# CUMBDA

Koala Capital of the World

# GUNNEDAH SHIRE COUNCIL 2010/11 Annual Report

Information for Ratepayers and Residents

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### 1. VISION, MISSION STATEMENT AND STRATEGIC VISION PRINCIPLE ACTIVITIES

The Vision and Mission Statement along with the organisational values and in particular, the strategic vision for each principle activity are reviewed each year as part of the Management Plan process. The principle activities represent the various functions that Council undertakes to successfully achieve its goals.

The Management Plan represents the strategy that is required to achieve the longer term objectives and this is broken down into annual objectives. The structure of the budget reflects the new organizational structure and has resulted in a number on new long term objectives along with a review of the existing objectives. Each objective can be tracked back to the longer term objectives, the Mission Statement and Vision which ultimately defines the direction Council has set for the future.

There already exists a number of longer term strategic plans developed for certain principle activities.

All these plans relate to certain key activities of Council and underpin the strategic direction for the entire community. These plans are utilised as a guide in the compilation of Council's strategic objectives.

Council has commenced the development of a long term strategic plan with an open space strategy being the first step.

The following is the revised Vision and Mission Statement and Organisational Values for Council's consideration.



### TO BE A FOCUSSED COMMUNITY VALUING GUNNEDAH'S IDENTITY AND QUALITY LIFESTYLE.

**MISSION STATEMENT** 

### TO PROMOTE, ENHANCE AND SUSTAIN THE QUALITY OF LIFE IN GUNNEDAH SHIRE THROUGH BALANCED ECONOMIC, ENVIRONMENTAL AND SOCIAL MANAGEMENT IN PARTNERSHIP WITH THE PEOPLE.

### **ORGANISATIONAL VALUES**

In partnership with the community:

- 1. EQUITY
- 2. INTEGRITY
- 3. LEADERSHIP
- 4. OPENNESS AND ACCOUNTABILITY
- 5. CUSTOMER SATISFACTION
- 6. COMMITMENT TO SAFETY
- 7. EFFICIENT AND EFFECTIVE USE OF RESOURCES

Council's current Mission Statement describes the philosophy of the Council, why it exists and how it intends to satisfy its vision, provides a focus for all the principal activities of Council.

Councillors and staff refer to the Vision and Mission Statement during decision making processes to ensure actions are in accordance with the overall direction for the organisation.

The organisational values were developed through a lengthy consultative process involving Councillors and staff. These values were reduced in number from a long list resulting in the seven listed above which covered the broad spectrum of ideas and beliefs of a diverse organisation.

These values represent the Council's basic convictions about what is right and wrong. They provide the guidelines and beliefs that a person or group uses when confronted with a situation in which a choice must be made. These values underpin Council's entire policies and procedures. Values assist in maintaining conventional order by fulfilling obligations to which the Council has agreed, whilst valuing the rights of others.

An extension of the Values saw the development of the Organisational Principals Policy incorporating Councilors, Management and Workplace Principals. A copy of this policy is included below.

### Policy

Function:	GOVERNANCE - CORPORATE
Policy:	ORGANISATIONAL PRINCIPLES
Objective:	Gunnedah Shire Council (Councillors, Staff and Delegates) recognises the need for an agreed upon set of principles that govern behaviour in the transaction of Council business. The purpose of the comprehensive set of principles is the creation and cultivation of a workplace environment that delivers services to the community in the most efficient and effective manner
Application:	This policy applies to Councillors, staff and delegates of Council including volunteers.
Adopted:	Minute No 9.2 Ordinary Meeting 18 July 2007.
Review:	Annually
Pages:	4

### 1. BACKGROUND

Council recognises the pressures and conflicts that arise in the carrying out of its roles and responsibilities. It also acknowledges the need to address the negative effects of conflict, low morale and significant frustration that occurs in the discharge of the Local Government charter. These unwanted effects derive from a number of factors:

- Provision of a complex and varied range of services.
- Limited resources to meet service requirements.
- Increasing community expectations in service delivery.
- Departmentalisation of Council operations with diminished emphasis on cross functional teamwork.
- Perceived and actual division between the community, Councilors and staff.
- Poor definition and measurement of individual and organisational performance.
- Lack of leadership in defining strategic direction and policy development.
- Lack of understanding of the different roles of Councilors and management.
- Lack of a focus on service delivery to customers with too great an importance placed on personal concerns and personal power and influence.
- Tendency toward factions and division rather than unity and teamwork.
- Focus on meeting individual, group or departmental wants rather than corporate needs and charter. This problem partly stems from a failure to see the need for a corporate direction and focus.
- Diminution of personal trust and respect which undermines cooperation and impacts on overall performance.

The combination of one or more of these factors impacts on the level of cooperation, morale and performance and inevitably on public opinion or organisational image. It is crucial to understand that all of these factors are self and mutually reinforcing. The presence of any one or more of these factors reinforces these and other negative factors. For example lack of respect and trust impacts on performance, creates division and itself breeds further lack of trust and ultimately leads to a range of other negative attributes or behaviors. Such an environment is not conducive to the development of positive attributes that foster honesty, trust, performance and customer service. An organisation that spends much of its time fighting conflict is not capable of satisfactory performance.

Conversely attributes such as trust, respect, cooperation, teamwork, communication, support, honesty and integrity are mutually supportive and will result in an organisational culture that has the respect of the community. Such an organisation will have a propensity to perform at a significantly higher level.

The purpose of the introduction of principles is to break this self and mutually reinforcing negative cycle and improve operations.

### 2. BENEFITS OF ADOPTED PRINCIPLES

 Direct communication to the community of expected staff and Councilor performance and behavior;

- Improved communication in relation to Council business;
- A set of standards that is understood by Councilors, staff and the community;
- A set of principles that provides direction in service delivery including identification of community needs, setting of performance standards, measurement of performance and an emphasis on outcome focus.
- A focus on strategic or long term planning and the future;
- A focus on community consultation as an important part of decision making;
- Respect for the roles and responsibilities of Councilors, Managers and employees;
- Acceptance of the principle of continuous improvement through awareness and promotion of best practice and industry standards.
- A corporate approach that cultivates professionalism.
- Development of a sense of trust, support, cooperation between Councilors, staff and community and an overall environment of confidence and optimism.

### 3. ORGANISATIONAL PRINCIPLES

The following principles have been adopted by Staff and Councilors.

### 3.1 COUNCILLORS

We as Councilors agree to uphold the following principles to facilitate organisational performance and excellence in customer service:

- Delivery of efficient and effective services to the community.
- Introduction and maintenance of a leadership role in policy making and strategic planning with minimal involvement in operational matters.
- Respect for the diversity of views and opinions held by fellow elected members, staff and members of the community.
- Ensuring decisions made by Councilors relate to the facts and merit of the case and not hearsay and personal bias.
- Provide support for decisions made by Council in the broader community.
- Respect the role of Management and staff in day-to-day operation of the organisation and support for the General Manager and staff in this statutory role.
- Communicate immediately and directly to Senior Staff maintenance and other issues that are identified.
- Cultivate and support an environment of trust, honesty, integrity and cooperation.
- Upholding Council's Code of Conduct and adopted principles.
- Undertake early and ongoing consultation with the community in matters of policy setting, strategic planning, Management Plan preparation and decision making that affects the community.
- Monitoring of Council service delivery against community expectations and performance criteria.
- Taking of all possible measures to represent the community to achieve appropriate service levels.
- Provision of resources to allow for effective operation of the organization.
- Adoption of an approach where staff and Councilors operate in a team environment with common objectives and goals.
- Taking of a corporate and community view in decision making that acknowledges individual or group needs but weighs these up against broader strategic and wider community needs and priorities.
- Respect for the sound professional advice of staff or consultants.
- Uphold principles of continuous improvement with substantial time spent on questioning existing practice and identifying ways to improve service delivery.
- Demonstrate respect and courtesy towards fellow Councilors, staff and members of the community with any response and decisions centered on the issues at hand and not on individuals at a personal level.

**Key elements:** efficient and effective service delivery, strategic leadership, operational matters left to management, community consultation, respect for the views and roles of others, defining and monitoring service delivery, teamwork and communication, merit based decisions, Code of Conduct, continuous improvement and respect for advice.

### 3.2 MANAGEMENT

### The following principles have been adopted by MANEX:

We as Managers agree to uphold the following principles to facilitate organisational performance and excellence in customer service:

- Delivery of efficient and effective services to the community.
- Provide support for decisions made be Council in the broader community.
- Implementation in an efficient and effective manner policy and strategic direction provided by Council.
- Develop and encourage effective communication with staff, Councilors and the community.
- Cultivation of an environment of trust, honesty, integrity and cooperation.
- Upholding of Council's Code of Conduct and adopted principles.
- Assisting Council in all ways to develop and define strategic directions to achieve community service levels.
- Provision of timely and accurate advice to Council on Council matters including best practice, legislation and guidelines.
- Show leadership and effective management in environmental, building and planning services, engineering services, financial services, human resource management, social and economic development and corporate governance.
- Taking of all possible measures to represent the community to achieve appropriate service levels.
- Undertake early and ongoing consultation with the community in matters of policy setting, strategic planning, Management Plan preparation and decision making that affects the community.
- Define and monitor effectiveness of delivery of services to the community.
- Adopt an approach where staff and Councilors operate in a team environment with common objectives and goals.
- Take a corporate and community view in decision making that acknowledges departmental, individual or group needs but weighs these up against broader corporate and wider community needs and priorities.
- Apply the principles of risk management to all activities undertaken.
- Encouragement of excellence in customer service.
- Adoption of best practice across all organizational functions.
- Ensure decisions made by Management relate to the facts and merit of the case and not hearsay and personal bias.
- Recruitment of employees based on merit including ability to adapt to change, multiskills, qualifications, experience, desire for improvement, motivation in relation to performance, leadership and corporate focus.
- Demonstrate respect and courtesy towards Councilors, fellow staff and members of the community with any response and decisions centered on the issues at hand and not on individuals at a personal level.

**Key elements:** efficiency and effectiveness, timely and accurate advice, cultivate communication, leadership in service delivery, community consultation, define and measure performance, risk management, customer service, team work, Code of Conduct, merit based decisions, continuous improvement and best practice.

### 3.3 WORKPLACE PRINCIPLES

The following principles will guide employees in the workplace and have been adopted by MANEX to facilitate organisational performance and excellence in customer service:

- Respect by all staff for management in their decision making role.
- Provide support for decisions made by Council in the broader community.
- Respect by Management of the views and valuable input by staff at all levels.
   Management to develop and facilitate participatory decision making to include staff at all levels within the organisation.
- Effective communication up and down the lines of responsibility and across functional areas. This includes the sharing of information to improve service delivery.
- Taking of initiative by all staff within their delegations and levels of responsibility.
- Strong customer focus with resources directed to identification and meeting of customer needs.

- Upholding Council's Code of Conduct and adopted principles.
- Defining and monitoring staff performance against set criteria including key responsibilities, duties and performance criteria contained in position descriptions.
- Nurture training and tertiary studies as means of improving skills and knowledge including emphasis on training staff internally.
- Recruitment of staff based on merit including ability to adapt to change, multi-skill and show leadership, interest and energy at work.
- Adoption of an approach that encourages job extension and enrichment, succession planning and career opportunities and development.
- Adoption of an approach that provides reward for high levels of performance.
- Uphold principles of continuous improvement with substantial time spent on questioning existing practice and identifying ways to improve service delivery.
- Performance of duties to high level of efficiency and effectiveness.
- Management to develop and facilitate participatory decision making to include employees at all levels within the organisation.
- Recruitment of employees based on merit including ability to adapt to change, multiskills, qualifications, experience, desire for improvement, motivation in relation to performance, leadership and corporate focus.
- Communicate immediately to appropriate Supervisors or Managers safety and operational matters issues.
- Follow sound OH&S practice.
- Staff to exercise duties in an efficient and effective manner.
- Require staff to demonstrate respect and courtesy towards Councilors, fellow staff and members of the community with any response and decisions centered on the issues at hand and not on individuals at the personal level.

**Key elements:** Mutual respect, career development and opportunities, communication, initiative and continuous improvement, customer services, workplace performance management, staff recruitment, workplace safety, fostering of competency and skills and reward for performance.

### 4. BREACHES OF THE POLICY

Council holds strong views regarding compliance with this policy, which it considers to be the guide to corporate behaviour and outcomes. Breaches of the policy will result in immediate action by the General Manager or his delegates in relation to staff matters or the Mayor and /or Deputy Mayor in relation to Councillors.

### COUNCILLORS JULY 2010 TO JUNE 2011

### Mayor Deputy Mayor

Councillor A Marshall Councillor C Fuller

Councillor H Allgayer Councillor S Benham Councillor T Duddy Councillor GA Griffen Councillor KJ Martin Councillor L Mills Councillor SJ Smith

### **SENIOR STAFF**

General ManagerIDirector Corporate ServicesIDirector Planning and Environmental ServicesIDirector Infrastructure ServicesI

Mr RE Campbell Mr E Groth Mr MJ Silver Mr W Kerr

### COUNCILLOR ATTENDANCE 1 JULY 2010 TO 30 JUNE 2011

COUNCILLOR	ORDINARY	EXTRAORDINARY	TOTAL	PERCENTAGE
Meetings July 2010 to June 2011	11	3	14	100%
Allgayer, Hans	9	3	12	85.7%
Benham, Steve	9	2	11	78.6%
Duddy, Tim	6	3	9	64.3%
Fuller, Colleen	9	3	12	85.7%
Griffen, Gwen	10	3	13	92.9%
Marshall, Adam	11	3	14	100%
Martin, Kevin	11	1	12	85.7%
Mills, Leon	9	1	10	71.4%
Smith, Steve	11	2	13	92.9%

### 3. COUNCIL MEETINGS AND COMMITTEES

Ordinary Meetings of Council are held on the third Wednesday of each month only, with Extraordinary meetings held when and as required in accordance with Council's code of Meeting Practice and the Local Government Act.

Both these meetings take place in the Council Chambers in the Administration Centre at 63 Elgin Street and are open to the public. An invitation is extended to residents of the Shire to attend these meetings. The Ordinary Council Meeting commences at 4:30pm.

The Council's business paper and agendas of the various Committees are available for public inspection prior to the meetings at the Council Administration Centre.

Any correspondence that is required to be presented to Council must be received by the General Manager one week prior to the Council Meeting.

### COMMITTEES

In order to address all items on the agendas, Councillors serve on specialist Committees which consider matters in detail. The recommendations of each Committee are referred to the subsequent full Council for consideration and adoption. The Committees of Council which meet on a regular basis are as detailed below:

Australia Day Committee	As Required	5:30pm
Business Partner Program Committee	As Required	
Crime Prevention Committee	Bi-monthly	5:00pm
Community Services Committee	Bi-monthly	5:00pm
Finance Committee	Monthly or as required	
Gunnedah Community Scholarship Fund Committee	As required	
Gunnedah Floodplain Management Committee	Quarterly	4:00pm
Main Street Committee	Monthly or as required	6:00pm
Planning Environment and Development	First Wednesday of each month	At conclusion of Works and Services Committee Meeting
Saleyards Committee	Bi-monthly or as required	4:00pm
Sports Advisory Council	Bi-monthly	6:00pm
Works and Services Committee	First Wednesday of each month	4:00pm

### 4. MAYOR'S REPORT

I am pleased to present the 2010/11 annual report of Council to the community, providing information on what was again a successful year on many fronts.

In the last 12 months we have seen a continuation of progress, growth and development in our Shire and this has presented its fair share of challenging moments for both Council and the community.

As leaders and representatives Councillors have dedicated of a great deal of time to grasp the extent of activity in our Shire and plan how we react to that activity and plan for our community's future to achieve our mission to promote, enhance and sustain the quality of life in Gunnedah Shire.

I wish to thank and pay tribute to all Councillors for the harmony that exists among our team. It is acknowledged that we will not always agree, and this is a natural part of any functioning democracy, but it is such a positive sign to see that when a decision is made we support it and when we have our differences we try to resolve them and we have adopted the ethos towards our chamber, to use some sporting parlance "what happens on the field, stays on the field."

I firmly believe as a Council we are making good progress and the community is responding, but there is more to be done. Strategic planning, further enhancing our strong financial position, asset management and improving the services we offer and facilities we provide will be our focus during the next financial year.

I also acknowledge the huge number of volunteers who have served, and are serving our community so well. We owe them an enormous debt of gratitude – for the unselfish, heroic, constancy of their giving time and effort – that 'going the extra mile' – in service to those less fortunate. Thank you all most sincerely for your hard work and care.

As you read through this annual report I trust that you will appreciate the vision and direction of this Council in the provision of facilities and services.

Should have you have any questions or concerns, please do not hesitate in contacting Council.

Councillor AJ Marshall MAYOR

November 2011

### 5. GENERAL MANAGER'S REPORT

The past year has proved to be another busy and productive period. Council, as a committed organisation, has continued to move towards "best practice" in the delivery of services and facilities.

The Promoting Better Practice Review conducted by the Division of Local Government in October 2010 and finalised in June 2011, reinforced areas for improved governance which has been embraced fully by Council. Council had already commenced a review of many of its practices in order to further improve its overall governance.

### A safer workplace

One of the most outstanding improvements has been in the area of workplace safety with all safety related activities now implemented and scored to ensure high rates of compliance around workplace safety practices. This has seen compliance levels increase considerably. Performance management and cultural change within the organisation continues with the central focus on customer service. Council has also commenced staff engagement surveys to establish staff input into workplace processes and practices.

### Planning for the future

The Community has been invited to participate in workshops and surveys to inform and help develop the Community Strategic Plan titled "Your Say, Our Future". The Community Strategic Plan will build on the community and social planning work that has already been undertaken and will guide community and Council activities over the next 20 years. Consultation with the community to assist in the development of the 10 year Community Strategic Plan is well underway and is to be supplemented by survey information collected in the latter part of 2011. An issues paper was developed as a result of the workshops and distributed to participants.

Work has continued on developing and refining Councils asset management policy and plans in preparation for the development of the Strategic Asset Management Plan. The Strategic Asset Management Plan forms an integral part of the Resourcing Strategy under the Integrated Planning and Reporting legislation. Sound asset planning is essential in providing the best possible levels of service into the future.

### Improving direct service

Council has continued to work to improve customer service protocols including the utilisation of Council's intranet to assist in customer service and give access to a larger proportion of Council staff on customer service issues. Specialised staff to interface with the public and a planned role out of training through the organisation will boost service levels in this all important area. There has been a shortening of response time to enquiries where possible. The development of a new policy for handling requests and complaints will help improve customer service by standardising and better recording and actioning requests. Council continues to retain an active approach in meeting customer expectations and is looking to improve our customer service across the entire organisation.

### Services to our community

The Community Services section continues to deliver a high standard of services including respite care, at risk packages, transport, services to youth, aged, disabled and indigenous community. These services have again gone beyond the requirements of the funding agreement and met all the tasks set by those bodies. Council's role in filling the service gaps, something not repeated by many similar sized Councils, must be emphasised. NRCC continues to provide services over five (5) Local Government areas as a stand out Community Services model for the State. Again, staff have worked together during periods of high work loads and staff shortages to deliver community services to extremely high need clients.

The Community Services section continues to deliver a wide variety of programs, including the Get Active Now Gunnedah Shire (G.A.N.G.S) "Factors for Falls Prevention" for members of the local community who are over the age of 50 years. The program focuses on health, well being, fitness strength and balance and how this impacts on independence and the promotion of social inclusiveness. The program has been held in Gunnedah and Tambar Springs on a weekly basis. Gunnedah Shire Library now has a designated Mental Health Collection, Chinese Cultural Collection and a Home Work Centre Collection. The Homework Centre is reaching capacity with indigenous and non-indigenous students attending each week.

Council continues to assist individuals and groups within the community. The Gunnedah Community Scholarship fund continues to grow each year encouraging local students to undertake post high school educational pursuits. The Community and Sports Small Grants are distributed to eligible groups each year.

Council has continued the implementation of the Social Plan and Crime Prevention Strategy and reused these processes in accordance with Council's Crime Prevention Committee and Community Services Committee. Council co-ordinated a number of successful celebrations within the community for Seniors Week, Youth Week, NAIDOC Week and Volunteers Week. Council in partnership with Hunter New England Area Health Population Unit provided consultations with the community and indigenous community to identify social, health and wellbeing needs of current and future residents of the Gunnedah Shire. Community Telephone Interviews were conducted, existing information sourced and consultation with the Aboriginal and Torres Strait Islander people were held to assist in the collation of the data. Council, as part of its Crime Prevention Strategy, installed CCTV cameras at the intersections of Elgin and Conadilly Sts and Chandos and Conadilly Sts.

The Civic Centre had another energetic year delivering venue hire services and making a strong contribution to community and cultural activities. All four buildings in the cultural precinct were booked consistently throughout the year, and cinema, theatre, music, forums and social functions attracted significant audiences from a wide range of target groups and demographics. Among the highlights was the launch of a new book about the 27th Armoured Regiment stationed in Gunnedah during World War II and an exhibition of new paintings by local artist Maree Kelly.

### Managing and improving the built and natural environment

During the last twelve months Council has continued to finalise the preparation of the draft Gunnedah Local Environmental Plan 2011. The focus has been on refining the mapping which will support the document. It is expected that approval to exhibit the Plan will be granted by the Department of Planning & infrastructure in late 2011.

Development continues to increase with particular focus on the residential sector in the last twelve months. Housing approvals have been the highest since the mid 1980s and demonstrate the ongoing demand for accommodation in Gunnedah. There has also been important development approvals in the commercial sector with projects in Gunnedah's west end business sector set to expand services to the community. Council has also determined a considerable number of subdivisions.

The initial stages of improvements to the Namoi River Parklands has commenced through a partnership between Council and the Rotary Club of Gunnedah. Funding to commence the project has been secured through Commonwealth Environmental funding and community enhancement contributions and other grants. The initial component of the project will focus on the Donnelley Fields, upgrades to parklands access, environmental enhancement and water quality improvements. This project will see significant improvement to the sporting capability and community amenity as well as environmental sustainability of the Namoi River Parklands over time.

Council has completed preliminary costs for a three stage upgrade to the Gunnedah Memorial Pool Complex. A submission for funding of the initial stage of proposed improvements under the Commonwealth's Regional Development Australia Program was unsuccessful. Sources from which funding can be obtained continue to be investigated and pursued with a further submission to be made to the Regional Development Australia Program in November 2011.

The Gunnedah Open Space Strategy is being implemented by Council with particular focus on improving local parks and amenities. In particular the installation of fitness gyms in the Stock Road median, replacement of outdated play equipment as well as the continued expansion of the cycleway network, highlights Council's commitment to improving the health, wellbeing and vitality of its community.

Attention to village amenities has also been significant, with improvement to the hall, park and other facilities at Breeza in association with the village community.

Council has also embarked on establishing a Koala Management Plan for the local government area. This significant environmental initiative will assist in supporting the Koala population as well as providing direction for development where Koalas may be impacted. It is anticipated consultants for this project will be appointed in the second half of 2011.

Another major initiative in the environmental area has been the finalisation and adoption of the Blackjack Creek Floodplain Management Plan. This plan facilitates the preparation of documentation to address flood impacts on residential properties in the vicinity of Wandobah Road (south) from Blackjack Creek. It is expected that the Concept Design for mitigation work will commence in early 2012.

The house raising program under the Gunnedah-Carroll Floodplain Management Plan continued with two houses approved to be raised. This program commenced in 2001 and since that time 14 houses have been lifted above flood level.

The new kerbside waste collection contract for Gunnedah and environs commenced in August 2010. The contract resulted in new waste and greenwaste bins provided to residents and an expansion of the service to include the village of Carroll and rural areas north of Gunnedah. The expansion of services is consistent with Council's Waste Management Strategy that provides for high quality service delivery and effective environmental management of waste.

Council has maintained a food inspection regime in accordance with its partnership with the NSW Food Authority. The outcome has been an exceptionally high level of compliance by food premises with no significant breaches. This is a very pleasing result which gives the community confidence in the level of food safety being maintained locally.

Gunnedah is recognised as having some of the best sporting ovals and facilities in the region and Council continues to recognise the important community benefit that these facilities provide. The level of service to these passive and active recreational areas continues to be high.

### Information technology improved operations and safety

Much has happened in the Information Technology areas:

- Stage 1 of the Gunnedah CBD CCTV system has been installed. This has seen the implementation of 10 cameras covering key identified hotspots within the CBD area. The footage has been successful in assisting the Police with their enquiries and planning for Stage 2 is currently underway.
- GIS Aerial Photography and LIDAR contour mapping is currently underway for the whole shire and all towns and villages within the Gunnedah LGA. The new LIDAR contour maps will replace those that are from the early 1940's. This information will assist with future flood management strategies and land-use planning.
- Customer Service auditing and procedural changes to assist with request tracking throughout the organisation. Complaint and request acknowledgement and response timeframes have been reviewed in conjunction with overall audit.
- A key Records project concerning Council meeting minute book archiving has been completed. Minute book records dating back to 1890 have now been transferred to an office of State Archives in Armidale for protection.
- Development of the Information Technology Asset Management Plan has been completed. This strategic asset management plan dovetails with Councils Integrated Planning and reporting targets.
- Design and development of the Gunnedah Shire Council Website Strategy to set the benchmark for designing Councils new online presence. This strategy will be used to develop and continually enhance the four new websites for Tourism, The Civic, Council and Infogunnedah.

### Infrastructure improvements

The Infrastructure Services Department continues to establish a stormwater asset and strategic plan and ensure that the expansion of the drainage network is carried out in an efficient manner long into the future. Substantial work has been carried out on the preparation of draft asset management plans for all infrastructure asset areas as well as the preparation of water and sewerage business models and long term strategies.

There has been improvements to Council's urban and rural road networks with the renewal of View street between George Street and Hunter Street and the completion of the sealed pavement on Preston Road.

Council has developed a bridge replacement program across the Shire which will ensure future works on bridges is carried out in an efficient manner and during the last year has completed a structural assessment of all of its bridges to ensure adequacy for legally loaded vehicles.

Council has extended the cycleway network by another 1.3 km along Wondobah Road with financial assistance from the Federal and State Governments. The extension provides access to one of the more disadvantaged areas of town along with newly developed residential areas. Funding will continue to be sought for further extension of the shared pathway, solar lighting and street furniture which provides a much valued asset for those who walk or cycle.

### Promotion of our area

Continued promotion of Gunnedah as Koala Capital of the World has continued through media features, liaison with the Australian Koala Foundation and displays at consumer shows in Sydney, Newcastle, Maitland and Brisbane.

Tourism staff have coordinated and assisted with community events such as Australia Day and the Week of Speed. To assist sporting and community groups bid for and conduct events an Event Planning Kit was developed and distributed.

Council has maintained its promotion of the Kamilaroi Highway, a major conduit of visitors from the important Central Coast, Lower Hunter and Sydney markets, through the activities of the Kamilaroi Highway promotions group.

Attraction, assistance and support of businesses either expanding or locating in the Shire, has continued through direct staff support and/or through Council's Business Partner Program.

Promotion of Gunnedah's attributes to investors and potential new residents, through the display at the annual Country & Regional Living Expo in Sydney, continued to attract keen interest from dissatisfied city dwellers. Council's display, centre-field at AgQuip 2010, provided the opportunity for visitors to glean information on Gunnedah.

### Managing our finances

Council has continued to apply a major focus on financial management as a key result area for our organisation. This is reflected in the positive financial surplus which is anticipated for the year.

There has been a continued focus on strengthening governance frameworks throughout Council, but particularly with regard to financial management procedures. As a result a new document and supporting program have been developed in order to reiterate and further entrench Council's statutory, policy and procedural requirements throughout all staff.

The saleyards continues to perform strongly moving up one place to be the second largest cattle saleyards in New South Wales. A major extension of the saleyards is also underway with plans for the \$850,000 expansion completed and currently lodged for development approval.

Council continues to be faced with ongoing financial challenges with limited capacity to raise revenue, growing services expectations and ageing assets. Cost shifting from State and Federal governments continues to place a substantial burden on Council and unfortunately this is unlikely to abate. Taking a more strategic view of asset planning and service levels along with reviews of fees and charges will assist in ensuring improved sustainability of the Shire in the intermediate and long terms.

As you read this annual report, you will see a range of innovative and proactive community projects designed to complement Council's vision for the future. There has been a continuing emphasis over the past few years to strengthen our financial base in order to enable sound investments in future works as the economic challenges of increased mining and limited revenue opportunities come together. The importance of well developed asset management plans to compliment long term strategies for our service areas will become increasingly evident as we develop an improved awareness of what is required for the future and what resources are likely to be available to meet projected needs. This approach is being taken at the same time that Council has continued to deliver its core business activities.

As an indication of those financial considerations I provide the following indicators:

ITEM	2006/07 FINANCIAL YEAR	2007/08 FINANCIAL YEAR	2008/09 FINANCIAL YEAR	2009/10 FINANCIAL YEAR	2010/11 Financial Year	RESULT
Unrestricted Current Ratio	6.63	4.73	3.63	4.02	5.57	Council remains in a very healthy situation will regard to the unrestricted current ratio. With a ratio of 5.57 Council should have no problems meeting its short term obligations as they fall due.
Debt Service Ratio	2.97	3.24	3.15	2.51	2.23	No new loans were taken during the period. A debt service ratio of 2.23% allows Council to keep financing costs at a very maintainable level and positions it strongly to borrow, if deemed necessary to fund future infrastructure renewals.
Rate Coverage Ratio	33.79%	33.73%	36.73%	34.5%	34.46%	Council remains close to its preferable long term rates/income split again this financial year. Council deems a ratio of approximately one third as a strong position absent of an over reliance on rating income but still maintaining a solid base from which to fund its expenditure from.
Rates and Charges Outstanding	11.89%	11.64%	11.21%	13.3%	9.60%	Councils outstanding collection percentage has been reduced markedly this financial year to its lowest level since 2005. A number of factors have contributed to this fall, including; a review of Council's revenue policy and procedures, implementation of an automated recovery system and the change of external debt recovery agencies.

The 2010/11 financial period saw a capital investment of \$6.655 million in a total budget exceeding \$40 million. Council posted an overall or consolidated surplus during the year of \$919,000 despite a revaluation of assets leading to an increase of \$2 million in depreciation expenses.

As always it is necessary to acknowledge the tremendous support and assistance provided to Council by our volunteers and community organisations and our elected State and Federal members. Their continuing support is much valued and greatly appreciated.

As General Manager I appreciate the efforts of staff in our organisation and the contribution the community has made to making Gunnedah Shire Council a better place to live.

RE Campbell GENERAL MANAGER

November 2011

### **COMMUNITY SERVICES**

The Manager Community Services can be located in the Gunnedah Community Services Centre at 80 Marquis Street, Gunnedah and can be contacted from Monday to Friday between 8:30am and 5:00pm.

Gunnedah Shire Council facilitates a wide variety of Community Services including:

### 6. GUNNEDAH COMMUNITY SERVICES CENTRE

The Gunnedah Community Services Centre is open from Monday to Friday 8:30am to 5:00pm and acts as a one-stop shop for Council's Community Services as well as a range of aged and disability services under the Home and Community Care (HACC) program. A range of information services are provided from the Centre as well as the provision of specific services for frail aged people, people with disabilities, carers, Aboriginal and Torres Strait Islander people. Youth and cultural services are provided from offices in the Town Hall.

The following services are located in the Marquis Street, Community Services Centre:

- Gunnedah Shire Council Community Services Section
- Northwest Regional Community Care (NRCC)
- Aboriginal Elders Program and Indigenous Youth Worker.
- Gunnedah Home and Community Care Multi Service Outlet (HACC MSO)
- Gunnedah Community Transport Service
- Department of Ageing Disability and Home Care (DADHC) Gunnedah Home Care Branch
- Department of Ageing Disability and Home Care (DADHC) Gunnedah Disability Services Branch

### 7. COMMUNITY INFORMATION

The community information services provided include:

- Maintenance and update of community information (community directory and interest group data bases).
- Provision of a comprehensive information and brochure display within the Community Services Centre.
- Facilitation of community based meetings including Liquor Accord, Domestic Violence and Child Protection and Services Managers Meetings (Premier's Department), Gunnedah Indigenous Services Delivery Interagency, Crime Prevention, Youth Interagency, and Community Services Committee.
- Facilitation of the Gunnedah Community Scholarship Fund and Section 356 Community/Sports Small Grants.
- Community Planning Social Plan, Disability Action Plan, Crime Prevention Plan, Community Services.

### 8. MULTICULTURAL AND ABORIGINAL SERVICES

A total of 1,171 Aboriginal and Torres Strait Islander People (ABS 2006) reside in the Gunnedah Shire Council area and represent 10.2% of the population.

Gunnedah Shire Council provides the following Aboriginal services:

• The Gunnedah Indigenous Service Delivery Interagency (GISDI) was formed and focuses on removing the barriers and improving access to services for indigenous clients, facilitating networking and providing culturally appropriate training.

- Four Aboriginal Case Managers are employed by Council through Northwest Regional Community Care to cover the Local Government areas of Gunnedah, Narrabri, Tamworth Regional, Moree Plains and Liverpool Plains Shires. The Case Managers provide case management and brokered community care services for eligible Aboriginal people with high and complex community care needs.
- Gunnedah Shire Council also employs an Aboriginal Services Co-ordinator to provide the Department of Ageing Disability and Home Care (DADHC) funded Aboriginal Elders project. This project provides a range of social activities and referrals for eligible Aboriginal Elders.
- Gunnedah Shire Council also employed an Indigenous Youth Worker. The critical area identified for this position has been the development of a homework centre in response to identified issues regarding the participation of young Aboriginal people and children in the education system.
- A small but comprehensive Aboriginal Studies collection is available from the Gunnedah Library.

The 2006 census indicates that a total of 424 persons living in the Gunnedah Shire were born overseas, predominantly from the United Kingdom, Ireland and Europe. The Library provides people from a non-English speaking background access to resources and information through the existing multi cultural collection and the use of inter-library loan service.

### 9. GUNNEDAH SHIRE LIBRARY

The Gunnedah Shire Library provides free access to all resources including, although not limited to WIFI, Internet, special collections and databases.

Personal computers are available for public use and provide access to CD – ROM, family history, desktop publishing, word processing and database programs.

Membership is free to residents of Gunnedah Shire and inter-library lending service services are available to enhance the collection.

Gunnedah Shire Library Staff have achieved great results with the resources, support and training available, from Gunnedah Shire Council, State Library of NSW, and other professional networks. During the year the library has undertaken extensive evaluations on the hours of operation and trialled new hours. The library has also received very generous donations of Chinese Cultural resources from Shenua Watermark, Youth Services, Hunter New England Health, Aboriginal Youth services, and Gunnedah Home and Community Care Multi Service Outlet (HACC MSO)

Our most impressive achievements are:

- Our visitation performance based on Industry Standards.
- Our technological developments & service provision.

Gunnedah Shire Library provides the community with many services and activities throughout the year. This includes, the following; Preschool Story-time, Story-time, School holiday programs and activities, Workshops and talks for adults and seniors, Home Library Service for the elderly and challenged clients, Training to assist with new technology in the home for our home library service clients. The library service ensures people in isolated areas receive the best service possible by providing regular visits to Tambar Springs and Curlewis Libraries to assist with managing the collections and client needs.

### 10. YOUTH DEVELOPMENT ACTIVITIES

A total of 1852 children between the ages of 5 and 14 (ABS 2006) reside in the Gunnedah Shire Council area and these two groups 5 to 9 and 10 to 14 represent the largest population groups in Gunnedah. The growth in the 10 to 14 year age group is 1.6% more than the state average.

Gunnedah Shire Council funds a Youth Development Officer position and funds are received from the Department of community Services for the Aboriginal Youth Worker position. The Youth Worker positions focuses on services for Young People from 6 to 24 years of age including:

- Community development and direct youth work;
- Information, Advocacy and referral services eg: health, employment, education, legal, personal problems and stress;
- Homework Centre
- Establishing networks and partnership with young people from the local community including the setting up of the Youth Advisory Council and the Youth Interagency;
- Undertaking and facilitating community development projects
- Organising appropriate and adequate resources to meet the needs of young people;
- Networking with youth service providers, community organisations and young people, in relation to Youth Week and School Holiday activities;
- Identifying and advocating in relation to critical areas such as education and child protection.

### 11. CHILDRENS SERVICES

Whilst Council is not a direct service provider for children's services, the Council supports pre-schools, family day care, occasional day care, long day care, playgroups and Ooranga Family Mobile Resource Unit.

### 12. NORTHWEST REGIONAL COMMUNITY CARE

Northwest Regional Community Care (NRCC) is a project designed to assist people who are older and have care needs, people with disabilities and their carers. Whilst NRCC is administered by Gunnedah Shire Council, it is fully funded by the NSW and Australian Governments to provide assistance to clients across the communities of Gunnedah, Narrabri, Moree, Tamworth, Manilla, Barraba, and Quirindi. NRCC has an Advisory Committee comprising of NRCC clients, service providers and Council representatives from the communities which NRCC services. NRCC has a total of ten Case Managers with three outreach offices in Moree, Narrabri and Tamworth. The main administrative office is located in the Gunnedah Shire Council Community Services building in Gunnedah.

NRCC specialises in Case Management, planning and brokered community care support services and advocacy. The brokerage funds are used by Case Managers to provide flexible, cost effective, community care support services tailored to meet the individual needs of eligible clients.

The project is funded for the provision of the following programs:

- Home and Community Care (HACC) Program including Aboriginal and non Aboriginal Community Options (Case Management).
- Disability Services Program (DSP)
- National Respite for Carers (NRCP) Program
- Community Aged Care Packages (CACP)
- Community Care Packages (CCP) Aboriginal specific
- Extended Aged Care Packages (EACH)
- ComPack s
- Home and Community Care Aboriginal Transport

### 13. GUNNEDAH COMMUNITY TRANSPORT SERVICE

Gunnedah Community Transport Service has operated throughout Gunnedah Shire since 1988.

The Community Transport Service provides safe, flexible and efficient transport services for eligible residents of Gunnedah Shire.

Community Transport assists elderly people, people with a disability and their carers and people who are isolated and disadvantaged by their rural and/or remote location.

Community Transport provides affordable transport for all types of medical appointments locally and in Tamworth (including admission and discharge to hospitals), social activities and shopping.

Community Transport uses a combination of wheelchair accessible vehicles (including a bus), volunteer drivers, volunteers cars, taxi vouchers and project owned vehicles to assist with transport for almost any purpose.

Gunnedah Community Transport receives funds from the Department of Transport and the Department of Ageing Disability and Home Care.

### 14. TAMBAR SPRINGS NEIGHBOURAID PROJECT

The Tambar Springs Neighbour Aid has operated in the villages of Tambar Springs, Premer and Mullaley and surrounding rural areas since 1988.

Tambar Springs Neighbour Aid provides meals, transport and social support for eligible frail aged people, people with a disability and their carers. Transport is also provided for people who are isolated and transport disadvantaged.

Transport is provided for medical appointments locally and in Tamworth.

An access bus operates weekly to Gunnedah for shopping.

Tambar Springs Neighbour Aid has a project owned vehicle and also uses volunteers' own vehicles for service delivery.

Tambar Springs Neighbour Aid receives funds from the Department of Ageing Disability and Home Care under the Home and Community Care program and the Department of Transport.

### 15. GUNNEDAH MULTI PURPOSE SERVICE OUTLET (MSO)

The HACC Multi Purpose Service Outlet (MSO) assists frail aged people, people with Dementia, younger people with disabilities and their carers to remain living in their own home and in the community. It also enables them to enjoy community life more fully and develop friendships with people in the wider community through social interaction and community-based experiences.

The Gunnedah HACC MSO is funded by Home and Community Care (HACC) Program and is aimed at the HACC target group. Gunnedah Shire Council commenced management of the Gunnedah Respite Care Service in 1999/00. The HACC MSO has one full time Co-Ordinator, part time staff and volunteers.

The Gunnedah HACC MSO program has four projects. They are:

- **Respite and Social Support** provided by our volunteers who assist clients with shopping, appointments and paying bills on a regular basis. They also spend time with clients in their own home to provide the carer with respite.
- **Neighbour Aid Service** assists clients with yard and minor home maintenance through brokered services.
- The **HACC Day Centre (Dementia specific)** is held every Friday. It provides social interaction for people with dementia and respite for their carer. The Day Centre is staffed by the Project Officer, a Project Assistant and volunteers.
- The **Dementia Carers Support Group** meets once a month. The purpose of the group is to provide information, education and support, including guest speakers, to carers of a person with dementia.

### 16. PLANNING AND DEVELOPMENT CONTROL

Council's role in planning and development control is to promote and co-ordinate the orderly and economic use of land and resources for the social and economic benefit of the community in an environmentally sustainable manner.

Council's statutory obligations in this important community discipline are contained in the Environmental Planning and Assessment Act 1979, and in this regard, Council fulfils its goal of ensuring better community and environmental outcomes by encouraging best practice procedures for all new developments.

The Gunnedah Local Environmental Plan is expected to be gazetted in 2012.

### **DEVELOPMENT APPLICATION SUMMARY**

Applications	2010/11	\$
Residential	92	\$11,476,609
Commercial	30	\$7,393,012
Industrial	18	\$2,446,259
Rural	60	\$11,799,476
Subdivisions	20	(108 lots)
TOTAL	220	\$33,115,356

### 17. ECONOMIC DEVELOPMENT

Council's Economic Development unit's responsibilities include fostering a Shire wide environment conducive to attracting and enhancing economic activity. This is achieved through support and maintenance of the Shire's business activity, identifying new business opportunities, attracting and facilitating new investment and in marketing and promoting Gunnedah Shire as a place to invest, conduct business and raise a family.

### **Business and Industry Support**

Council has continued to support business and industry and representative organisations like the Gunnedah District Development Board through regular meetings and support of the Board's projects.

Council's Business Partner Program provided assistance to new businesses to Gunnedah as well as expanding existing businesses.

Over the year Council received many business enquiries and has been working closely with the TUPS Company to provide high speed internet services to Shire residents via Wi-Fi network.

The supply of natural gas to Gunnedah has been a Council objective for many years, with Council maintaining its membership and support of the Central Ranges Natural Gas and Telecommunications Association Inc.

Following an extensive survey of local business and the resource companies, Council produced a prospectus for the introduction of a regular passenger air service to Gunnedah. This was distributed to the four major airlines servicing regional NSW. Aeropelican Air Services presented to Council and remains in regular contact with Council.

### Investment

Gunnedah continued to attract considerable business investment including the establishment of the Shenhua offices, Pacific National staff accommodation and office and through the continued exploration and expansion of coal mining and coal seam gas interests.

In May 2011 construction commenced on the \$6.7 million Gunnedah Rural Health GP Super Clinic.

### **Training and Networking**

Regular meetings between economic development officers from across the New England North West were held at various locations. These meetings not only provide the opportunity to exchange ideas and updates but also the opportunity for strategic alliances on common issues and projects.

Council works closely with representatives of the NSW Department of Industry and Investment, Ausindustry, Industry Capability Network and Regional Development Australia Northern Inland.

### Promotion

Gunnedah was on display again in August 2010 at the annual Country and Regional Living Expo held in Sydney. Active interest at the display by city residents desirous of escaping city life was a highlight. Assisting at the stand were Gunnedah real estate agent representatives.

Council's display at Ag-Quip 2010 was strategically located at the centre of the field day area where staff provided information on Gunnedah as well as the field days. Numerous machinery manufacturers, particularly from Western Australia and South Australia were targeted with information on Gunnedah's facilities.

The Gunnedah Show display was located in the former NorthPower building. The stand is a venue that enables ratepayers to interact casually with staff and Councillors and provides a forum for discussion and distribution of Council's forthcoming Management Plan.

### 18. TOURISM

### Koala Capital of the World

The 'Koala Capital of the World' branding continues to be promoted in the marketplace with increasing perception levels in the key target market cohorts being 'wanderers' and 'compatriots'. This branding is enhanced with the image of the mother and baby koala on the front page of the Gunnedah Guide.

Staff from the Visitors Information Centre attended consumer shows as part of the New England North West display to promote 'Gunnedah – Koala Capital of the World'.

### Gunnedah Home Hosting

During Ag-Quip 2010, Gunnedah Home Hosting provided 349 bed/nights of accommodation to 66 companies through 50 host homes. Money paid out to hosts totalled \$23,065.

The Gunnedah Home Hosting website was again the major source of registrations for Home Hosting for Ag-Quip 2010. It has reduced time spent answering phones and faxing through registration forms and has been well received by both clients and hosts.

### Newell Highway Promotion

Gunnedah secured much sort after advertising space in the 2010/11 Newell Highway Guide and has been added as touring loop off the Newell. It's envisaged this partnership will entice more visitors to venture off the Newell Highway along the Oxley Highway and onto the Kamilaroi Highway.

The Tourism Promotions Officer attended several meetings along the Newell Highway and Gunnedah now has secured a position for further advertising and editorial space in future guides.

### **Kamilaroi Highway Promotion**

<u>Bookeasy Website</u>

The group has been extremely busy in the 2010/11 period working towards the introduction of the Bookeasy online accommodation booking system to all VIC's along the Kamilaroi Highway in late 2011. This will be the first time the system has been applied to a highway and specifically to destinations across local government boarders.

### <u>Consumer Shows</u>

The Kamilaroi Highway Group has attended a number of specific caravan and camping shows within NSW such as Maitland, Newcastle, Sydney and Penrith. The shows have proven to build product awareness, drive sales and to interact directly with targeted consumers.

### <u>TQUAL Funding</u>

The Kamilaroi Highway Group has been successful in securing TQUAL grant funding of \$16,000 which will be matched dollar for dollar by the group. This funding will enable the engagement of a consultant to research and audit the Aboriginal product along the highway and to identify and evaluate opportunities for the development of Aboriginal and nature-based products, experiences and businesses along the Highway.

### **RV Friendly Town Accreditation**

In June 2011, Gunnedah gained RV Friendly Town status. The RV Friendly Town scheme is promoted by the Campervan and Motorhome Club of Australia to communities to assist in attracting the expanding and lucrative Recreational Vehicle market.

### Events

A comprehensive Conference and Events Kit was developed to assist local community groups with planning for events. The kit is available for community groups within the Shire and has already been used by several community groups including the Gunnedah Bridge Club and Gunnedah Swimming Club.

Successful bids were made for the 2012 LGSA Tourism Conference and the New England North West Tourism Symposium which was held in Gunnedah on 15 September 2011 and attracted approximately 65 industry delegates and tourism staff.

Lane Cove City Council was hosted by Gunnedah Shire Council through the Sister City program. The visiting Councillors and staff attended the Wean Picnic Races, a dinner held at Quirang Country Gardens and experienced the Town Tour.

Gunnedah Shire Council annual events such as Australia Day, the Week of Speed Festival, Gunnedah Show Society, Christmas Lights Competition were successfully held, as was the support given to the Annual Porchetta Day Committee.

### 19. SALEYARDS

Gunnedah Regional Saleyards has improved its position, now being the second largest cattle selling centre in the state. This is up from third position in the last three years. Cattle numbers dropped a little tot a total of 132,807 head giving a gross total of \$98 million which is up 17% on previous year. Sheep sales have stopped altogether. Some of the sheep yards have now been removed and will be used for the expansion of the yards to be completed in 2011/12 financial year. The full 60 pens and associated yards will be put out to tender and will be completed as budget allows. NLISEPA and EU standards have all been maintained and all legislative requirements met. The saleyards continue to have commitment to providing an excellent selling centre for the use of ratepayers and adding valuable dollars to the community.

### 20. WASTE MANAGEMENT

A new kerbside collection for general waste and green waste commenced in August 2010. The kerbside recycling collection contract continued in Gunnedah and Curlewis and was extended to Carroll and north Gunnedah with 3,860 households serviced. Kerbside green waste services were provided in Gunnedah for 3,164 households.

The total amount of kerbside waste collected as 2,219 tonnes with 2,185 tonnes of green waste and 1,180 tonnes of recycling also collected at the kerbside. Another 3,882 tonnes of waste was taken by self haul to the waste facility.

Gunnedah received 11,519 tonnes of waste of which 8,605 tonne was sent to landfill and 2,067.76 tonne recycled.

Recyclit sent for reuse:

- 1,098 tonnes of paper and cardboard
- 229 tonnes of mixed glass
- 11.48 tonnes of aluminium
- 22 tonnes of steel
- 1.68 tonnes of battieries
- 52 tonnes of plastics
- 7 tonnes of oil

In addition to these figures, 1,000 tonnes of concrete were set aside for reprocessing and another 156 tonnes of steel sent for recycling. Green waste continues to be segregated and mulched for reuse with 421 tonnes of mulch sent for reuse.

The DECCW requirements have been satisfied for the Environmental Protection License at the Gunnedah Waste Management Facility. Groundwater testing and methane monitoring have been undertaken as required with satisfactory results.

Council has continued to benefit from initiatives through involvement with Northern Inland Regional Waste (NIRW). These include the chemical collection, regional tendering for kerbside waste collection, green waste processing, concrete crushing and scrap metal collection. Regional initiatives have greatly reduced the cost of tendering and have enabled the region to get the most competitive prices.

Recyclit are collecting all batteries for reprocessing as we as inspecting and collecting drums for drumMUSTER.

The rural waste facilities are Carroll, Curlewis and Mullaley operated satisfactorily. The following volumes of waste were transferred to the Gunnedah Waste Management Facility from the rural facilities for disposal to landfill:

Carroll 69 tonnes to landfill 8.2 tonnes to recycling

Curlewis 249 tonnes to landfill 56.30 tonnes to recycling

### 21. AUDITED FINANCIAL REPORTS [S428(2)(a) LGA 1993]

A detailed report on the Audited Financial Reports has been completed and may be found in "Annexure A" hereto.

### 22. PERFORMANCE MANAGEMENT [S428(2)(b) LGA 1993]

Council's Management Plan identifies 12 principal activities. The following information shows the performance targets for each objective as set out in the Management Plan and indicates the result achieved. Where targets were not achieved explanations are provided. See Annexure D.

### 23. STATE OF THE ENVIRONMENT [S428(2)(c) LGA 1993 CI218-226]

The State of the Environment Report 2009 – Namoi Region has been completed which includes the Local Government areas of Gunnedah Shire, Liverpool Plains Shire, Narrabri Shire and Tamworth Regional Council. The State of the Environment Report – Namoi Region may be found in Annexure B hereto.

Condition of Public Works	
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Special Schedule No. as at 30 June 2011	

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		Dep'n. Bato	Dep'n.			Accum. Depreciation	- Andrews		Estimated cost to	0.000 (2)	(B)
		(%)	(\$)			Amortisation &	Amount	Asset	bring up to a satisfactory	Annual	Annual
ASSET CLASS	Asset Category			Cost	Valuation	Impairment	(VDV)	Condition <sup>#</sup>	condition / standard <sup>(1)</sup>	condition / Maintenance Maintenance standard <sup>(1)</sup>	Maintenance
		per Note 1	per Note 4	>>>>>	<<<<< ber	<<<<<<<<<<>>>>>>>>>>>>>>>>>>>>>>>>>>>>	~~~~	*>>>	<<<<<< pre>c<<<<< pre>ber Section 428(2d) >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	on 428(2d) >>>	~~~~
Buildings	Council Offices/Council Chambers	1 to 5%	27		2,669	963	1,706	2		27	35
	Council Works Depot	1 to 5%	28		1,832	519	1,313	2		28	64
	Community Services	1 to 5%	2		682	383	299	2		7	9
	Saleyards	1 to 5%	9		494	175	319	2		9	2
	Waste Depot	1 to 5%	16		964	252	712	2		16	12
	Dog Pound	1 to 5%	2		144	19	125	-		2	3
	Council Housing	1 to 5%	8		837	257	580	2		8	13
	Community Housing	1 to 5%	7		665	200	465	2		7	16
	Emergency Services	1 to 5%	18		1,268	243	1,025	~		2	5
	Museum	1 to 5%	30		1,857	697	1,160	2		30	13
	Public Halls	1 to 5%	158		10,679	4,295	6,384	3		158	167
	Theatre/Cinema	1 to 5%	28		2,825	630	2,195	2		28	54
	Swimming Pools	1 to 5%	35		2,923	1,152	1,771	3		35	74
	Tourist Office	1 to 5%	5		355	37	318	2		5	10
	Aerodrome	1 to 5%	6		703	215	488	2		6	13
	Sporting Grounds	1 to 5%	164		13,496	4,620	8,876	2		164	92
	Library	1 to 5%	7		661	218	443	2		7	5
	Heritage Building	1 to 5%	3		252	234	18	4		2	
	Water	1 to 5%	1		18	3	15	2		1	1
	sub total		559	•	43,324	15,112	28,212		•	542	585
Other Structures	Other Structures Assets not included in Buildings	1 to 5%	2		3,814	1,665	2,149	2		2	3
	Saleyards	1 to 5%	'		2,166	664	1,502	2		160	176
	sub total		2	•	5,980	2,329	3,651		•	162	179

The Local Government Act requires a report on the condition of public assets under Council's direct control. Such details are shown in the following schedule.

CONDITION OF PUBLIC WORKS [S428(2)(d) LGA, 1993]

24.

(continued)
Works
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hedule N 2011
Special Sched as at 30 June 2011

\$'000											
		Dep'n. Rate	Dep'n. Expense			Accum. Depreciation Amortisation	Carrying		Estimated cost to bring up to a	Required <sup>(2)</sup>	Current <sup>(3)</sup>
		(%)	(\$)	Cost	Valuation		Amount (WDV)	Asset Condition <sup>#</sup>	satisfactory condition /	Annual Maintenance	Annual Maintenance
ASSET CLASS	Asset Category								standard <sup>(1)</sup>		
		per Note 1	per Note 4	>>>>>	secced per l	<<<<<<<<<<<<<<<<>>>>>>>>>>>>>>>>>>>>>>	~~~~	>>>>	<<< ber Section	<<<<<< pre>c<<<<<< pre>per Section 428(2d) >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	~~~~
Public Roads	Urban Roads	2.00%	1,088		43,782	17,221	26,561	3		600	569
	Sealed Roads	2.00%	1,875		72,677	35,870	36,807	3		700	1,045
	Unsealed Roads	1 to 2%	509		68,186	19,338	48,848	3		2,000	2,595
	Culverts Rural	1.25%	102		10,219	2,267	7,952	2		9	9
	Bridges	1 to 2%	98		11,992	4,972	7,020	2		30	21
	Footpaths, Kerb & Guttering	1 to 2%	324		26,119	11,580	14,539	3		80	175
	Car Parks	2.5 to 5%	27		847	454	393	2		5	7
	Bus Shelters	2.00%	3		137	39	98	2		2	10
	Aerodrome	2.5 to 5%	120		4,403	3,141	1,262	3		40	61
	Causeways	3.00%	118		3,883	2,766	1,117	2		2	-
	Traffic Islands/GuardRails & Sign	1.25%	14		2,280	1,515	765	2		4	5
	sub total		4,278	•	244,525	99,163	145,362		•	3,468	4,493
Water	Bores	1.25%	71		3,119	1,692	1,427	2		5	14
	Reservoirs	1.25%	87		6,785	3,630	3,155	2		20	8
	Pipeline	1.25%	517		43,249	15,147	28,102	2		400	495
	Pump Station	1.25%	12		782	677	105	2		80	128
	sub total		687	•	53,935	21,146	32,789		1	505	645
Sewerage	Pump Stations	1.67%	6		678	340	338	3		30	31
	Pipeline	1.67%	532		42,903	25,423	17,480	3		180	124
	Treatment Works	1.67%	179		11,314	7,267	4,047	2		180	170
	sub total		720	•	54,895	33,030	21,865		1	390	325

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Condition	
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Special Schedule	as at 30 June 2011

Asset CLASS         Dep'n. Rate (%)         Dep'n. Rate (%)         Dep'n. Rate (%)         Dep'n. (%)         Dep'n. (%)         Accum. (%)         Accum. (%)         Cost to (%)         Carrying Amountsation (mpairment         Estimated cost to Amountsation (WDV)         Carrying Amountsation (WDV)         Carrying Asset Careory Amountsation (WDV)         Carrying Amountsation (WDV)         Carrying Asset Careory Amountsation (WDV)         Carry Asset Careory Amount	\$'000											
per Note 1         r          r         r <th< th=""><th>ASSET CLASS</th><th>Asset Category</th><th>Dep'n. Rate (%)</th><th>Dep'n. Expense (\$)</th><th>Cost</th><th>Valuation</th><th>Accum. Depreciation Amortisation &amp; Impairment</th><th>Carrying Amount (WDV)</th><th>Asset Condition<sup>≇</sup></th><th>Estimated cost to bring up to a satisfactory condition / 1 standard <sup>(1)</sup></th><th>Required<sup>(2)</sup> Annual Maintenance</th><th>Current<sup>(3)</sup> Annual Maintenance</th></th<>	ASSET CLASS	Asset Category	Dep'n. Rate (%)	Dep'n. Expense (\$)	Cost	Valuation	Accum. Depreciation Amortisation & Impairment	Carrying Amount (WDV)	Asset Condition <sup>≇</sup>	Estimated cost to bring up to a satisfactory condition / 1 standard <sup>(1)</sup>	Required <sup>(2)</sup> Annual Maintenance	Current <sup>(3)</sup> Annual Maintenance
1.25%         215         21,533         4,774         16,759         2         30         30           1.25%         215         -         21,533         4,774         16,759         2         30         30           iETS         6.461         -         21,533         4,774         16,759         -         30         30			per Note 1	per Note 4	>>>>>	<<<<< pre>Number Number	ote 9 >>>>>>	~~~~	*>>>>	<<< per Sectio	n 428(2d) >>>	~~~~
215         -         21,533         4,774         16,759         -         30           ALL ASSETS         6,461         -         424,192         175,554         248,638         -         5,097         6,2	<b>Drainage Works</b>	Stormwater Works	1.25%	215		21,533	4,774	16,759	2		30	50
6,461 - 424,192 175,554 248,638 - 5,097		sub total		215	'	21,533	4,774	16,759		'	30	50
		TOTAL - ALL ASSETS		6,461		424,192	175,554	248,638			5,097	6,277

## Notes:

- (1). Satisfactory refers to estimated cost to bring the asset to a satisfactory condition as deemed by Council. It does not include any planned enhancements to the existing asset.
  - Required Annual Maintenance is what should be spent to maintain assets in a satisfactory standard.
  - Current Annual Maintenance is what has been spent in the current year to maintain assets. (**2**).

# Asset Condition "Key" - as per NSW Local Government Asset Accounting Manual: #

Near Perfect - Ranges from New or Good <del>.</del>

5 Asset Unserviceable - Critical, Beyond Repair

- Superficial Deterioration Ranges from Generally Good to Fair 8
  - Deterioration Evident Ranges from Fair to Marginal **m**
- Requires Major Reconstruction Ranges from Poor to Critical 4

### 25. SUMMARY OF AMOUNTS INCURRED IN RELATION TO LEGAL PROCEEDINGS [S428(2)(e) LGA, 1993]

During 2010/11 Council's expenditure on legal proceedings was \$128,001.63. This comprised of general fees for legal advice contractual documentation debt recovery expenses and matters pertaining to sale/purchase of land, etc.

### 26. COUNCILLORS EXPENSES [S428(2)(f) LGA 1993]

The following fees, expenses and facilities were provided to the Mayor and Councillors during 2010/11.

	\$	\$
Mayoral Allowance		20,788.30
Councillors Fees		86,016.38
Councillors Expenses		
<ul> <li>Travelling Expenses</li> </ul>	28,866.83	
<ul> <li>Meals</li> </ul>	1,062.05	
<ul> <li>Conference &amp; Seminar Expenses</li> </ul>	16,185.86	
<ul> <li>Telephone Expenses</li> </ul>	5,637.41	
<ul> <li>Internet and other Communications</li> </ul>	3,608.70	
<ul> <li>Sundry</li> </ul>	317.27	55,678.12
	TOTAL	162,482.80

### Policy

Function:	GOVERNANCE – COUNCILLORS
Policy:	COUNCILLORS AND MAYOR – PAYMENT OF EXPENSES AND PROVISION OF FACILITIES
Objective:	Ensure there is accountability and transparency in the reimbursement of expenses incurred or to
	be incurred by Councillors and the facilities provided to assist Councillors to carry out their civic
	duties are fair and reasonable. PART 2 DIVISION 5 Local Government Act Part 3 defines what
	fees, expenses and facilities may be paid or provided to Councillors.
Adopted:	Ordinary Meeting 17 December 2009 – Minute No 138.4
Revision:	RESCINDED MINUTE No 13.3 – Ordinary Meeting 18 July 2007
	Ordinary Meeting 17 November 2006 – Minute No 106.1
	Ordinary Meeting 21 June 2000 – Minute No 404.3
	General Purpose Meeting 6 October 1999 – Minute No 72.1
	Ordinary Meeting 17 July 1996 – Minute No 7.4
	General Purpose Meeting 5 April 1995 – Minute No 108
Review:	Annually
Pages:	2

### POLICY STATEMENT:

Pursuant to Section 252 of the Local Government Act 1993 and Clause 403 of Local Government (General) Regulation 2005, Council will authorise and provide for the payment of expenses and provision of facilities to Councillors, the Mayor and Deputy Mayor in accordance with the following:

### 1. PAYMENT OF EXPENSES

1.1 The reasonable out-of-pocket expenses for accommodation, travel and sustenance will be paid to Councillors while attending meetings, Deputations, Conferences, Seminars, training, and development etc., plus travel costs and telephone calls for Council business, following receipt of a tax invoice for amounts over \$50.00, receipt, or adequate declaration where a receipt is not available for amounts under \$50.00.

Should a tax invoice receipt or declaration not be provided, then one-eleventh (1/11th) will be deducted from the reimbursement. An upper limit of \$500 per day with the exception of extraordinary circumstances requiring prior approval from the Mayor.

- 1.2 Council shall pay conference registration fees including costs of related lunches and dinners and associated tours where they are relevant to the businesses and interests of the Council. Councillors will be allocated a maximum of \$5,000 per financial year for these expenses, including costs associated with attending at events covered under clause 1.3. This limit also includes expenses relating to the attendance of spouse, partners and accompanying persons in accordance with clause 2.
- 1.3 Council shall pay the costs of Councillors attendance at dinners and other functions which provide briefings to Councillors, relevant to the Council interest.
- 1.4 A general allowance for expenses will not be paid. In particular Council will not pay for any private benefits obtained by a Councillor.
- 1.5 Councillor expenses may not be used to support attendance by Councillors at political fund raising functions.
- 1.6 That travelling expenses for private vehicles being the rate per kilometre fixed by the Local Government Senior Officer's Award to a maximum comparative return air fare.
- 1.7 Accommodation standards to be restricted to "middle of the range" accommodation, subject to comparison of accommodation venues with corporate discounts and availability.
- 1.8 Council will pay legal expenses incurred in relation to proceedings arising out of the performance by a Councillor of his or her functions under the Local Government Act 1993, including reasonable costs for an inquiry, investigation or hearing into a Councillors conduct by an appropriate investigative or review body, for a formal investigation or review, with the exception of legal proceedings initiated by the Mayor and/or Councillors in any circumstances.
- 1.9 Legal costs will not be provided where the investigative or review body makes a finding that is substantially unfavourable to the Councillor.
- 1.10 Councillors wising to claim legal expenses should ensure approval is granted by the General Manager and Mayor or Deputy Mayor prior to legal expenses being incurred.
- 1.11 Council will provide public liability and professional indemnity insurance for Councillors for matters arising out of the performance of their civic duties and/or exercise of their Council functions.
- 1.12 Council will not meet any legal expenses for Councillors which fall outside the scope of those outlined as permissible within guidelines for the payment of expenses and the provision of facilities for the Mayors and Councillors in NSW in force current at the tie as issued by the Division of Local Government. The coverage of legal expenses is limited to **\$1500** to each Councillor in any one year.

### 2. PAYMENT OF EXPENSES FOR SPOUSES, PARTNERS AND ACCOMPANYING PERSONS

- 2.1 Council shall provide reasonable costs for spouses, partners and accompanying persons for attendance at official Council functions that are of a formal and ceremonial nature within the Gunnedah Shire area, where they are reasonably expected to attend.
- 2.2 Council shall pay registration fees only including official dinners for spouses, partners and accompanying persons attending Local Government and Shires Association Annual Conferences.
- 2.3 Council shall pay costs of official functions only for spouses, partners or accompanying persons of the Mayor or Councillor representing the Mayor outside of the Council area, but within the State.
- 2.4 Other than above, any additional costs for spouses, partners or accompanying persons will be payable by the Mayor or Councillor.

### 3. ADMINISTRATIVE SUPPORT

3.1 Council will provide to the Mayor, Deputy Mayor and Councillors the administration support for their necessary role as the Mayor, Deputy Mayor and elected members of Council. Such support will include provision of stationary, typing of documents, receipt/handling of any correspondence and any necessary arrangements for travel and/or accommodation.

3.2 Council will not provide Councillors with any administrative or financial support for their candidacy or re-election to Federal, State or Local Government or any political party.

### 4. OVERSEAS TRAVEL

Prior to approval by full Council, the following shall be considered in a report:

- The reasons and identified tangible benefits of any overseas travel.
- The nominated Councillor/Councillors.
- The duration, time, itinerary and approximate total cost of each proposed trip.
- No retrospective reimbursement of overseas travel expenses unless prior authorisation has been obtained.
- Upon return, a detailed report to Council on the aspects of the trip.
- Agreed and set limit upon expenses relating to the travel.

### 5. CARE AND OTHER RELATED EXPENSES

Where the need is demonstrated, Council reimburse up to a maximum of \$8.00 per hour following proof of payment for carer expenses. These expenses will be limited to a maximum of \$800 per financial year.

### 6. <u>APPROVAL ARRANGEMENTS</u>

- 6.1 Approval for discretionary trips and attendance at conferences etc should be, where possible, approved by a full meeting of the Council. If not possible, then approval should be given jointly by the Mayor and General Manager. Approval for the Mayor in urgent circumstances should be given by the Deputy Mayor and General Manager.
- 6.2 After returning from conferences, Councillors or a member of Council staff accompanying Councillors should provide a written report to Council on the aspects of the conference relevant to Council business for the local community.

### 7. PROVISION OF FACILITIES

- 7.1 Council will provide to the Mayor, Deputy Mayor and all Councillors who request a facsimile machine, including connection and Council business related costs to allow for the distribution of information to and from Council.
- 7.2 Council will provide to the Mayor up to a maximum of \$400 per month, and Deputy Mayor and Councillors a mobile telephone up to \$200 per month, including voice mail facility, with the payment of Council business operating costs to allow for distribution to and from Council. Personal use shall be reimbursed to Council.
- 7.3 Council will provide to the Mayor only, a motor vehicle for business and full private use in accordance with policy for the private use of motor vehicles by senior staff.
- 7.4 Council will provide Council business cards, name tags and other promotional and support materials to assist Councillors in the promotion and their representation of Gunnedah Shire.
- 7.5 Council will provide a lap top computer and relevant software for Council related use, along with IT support. Council may provide a contribution towards home internet connection to enable email for Council related business. Payment for internet use is limited to \$90 per month.
- 7.6 Council will provide a non-dedicated Council vehicle where available for Councillors use in their performance of their civic duties.
- 7.7 Council will provide light meals and refreshments on evenings of Council and Committee meetings, and official dinners.
- 7.8 Council will provide necessary protective clothing to Councillors.
- 7.9 Council will provide for professional development and training programs from time to time which are appropriate for the effective and efficient carrying out of a Councillors civic duties.

### 8. ADDITIONAL EQUIPMENT AND FACILITIES FOR MAYOR

- 8.1 Council will provide dedicated staff support including secretarial services for the Mayor.
- 8.2 Council will provide a furnished Mayoral office for official use.

### 9. RETURNING OF FACILITIES AND EQUIPMENT BY COUNCILLORS

Upon cessation of Council office, Councillors are required to return all facilities and equipment to Council.

### 10. <u>APPROVAL AND DISPUTE RESOLUTION PROCESS</u>

- 10.1 Councillors are required to complete a claim for expenses incurred in the carrying out of their civic duties. Including claim for expenses for spouses, partners and accompanying persons. Form attached as part of this policy. These forms are approved by the General Manager and Mayor.
- 10.2 Should there be a dispute on the claiming of expenses, this is to be initially determined by the General Manager, Mayor and Deputy mayor. If dispute is unresolved, then a determination is to be made by Council resolution.

Payment of Expenses for the Provision of Facilities to Mayors and Councillors

### **CLAIM FORM – REIMBURSEMENT OF EXPENSES**

DATE			
COUNCILLOR			
DESCRIPTION OF CONFERENCE OR FUNCTION			
	DATE		
EXPENSES CLAIMED			
COUNCILLOR			AMOUNT
		Subtotal	
SPOUSE, PARTNER, ACCOMPANYING PERSON			AMOUNT
CARER EXPENSES		Subtotal	AMOUNT
		Subtotal	
		TOTAL	
SIGNATURE			

APPROVED

General Manager / Assistant General Manager Mayor

### 11. PAYMENT OF ANNUAL FEES

- 1. That pursuant to s.241 of the Local Government Act 1993, the annual Mayoral allowance be \$20,890 effective 1 July 2010 for the ensuing 12 month period.
- 2. That pursuant to s.241 of the Local Government Act 1993, the annual Councillor fees be \$9,570 effective 1 July 2010 for the ensuing 12 month period.

### 27. SENIOR STAFF EMPLOYED BY COUNCIL [S428(2)(g) LGA, 1993]

The General Manager is the only designated senior staff position with Council. Total remuneration paid to the incumbent of this position during 2010/11, including salaries, superannuation, fringe benefits and on costs, amounted \$225,707.02.

### 28. CONTRACTS AWARDED [S428(2)(h) LGA, 1993]

Council awarded the following contracts in excess of \$150,000 during 2010/11.

CONTRACTOR	NATURE OF GOODS AND SERVICES PROVIDED	DURATION OF CONTRACT	CONTRACT AMOUNT	AMOUNT SPENT THIS FINANCIAL YEAR
BORAL CONSTRUCTION	Roadworks & Emulsion	00/00/0044	Schedule of	¢4,000,500,04
MATERIALS	Services	30/06/2011	Rates	\$1,699,536.04
HOPE'S FUEL SUPPLIES	Fuel	30/06/2011	Schedule of Rates	\$1,049,536.54
	Gravel Carting & Demolition		Schedule of	
SOMERVILLE EARTHMOVING	Services	30/06/2011	Rates	\$484,020.70
			Schedule of	
COUNTRY ENERGY	Electricity Supply	30/06/2013	Rates	\$734,349.00
RAY PRIESTLEY EARTHMOVING			Schedule of	
P/L	Gravel Carting	30/06/2011	Rates	\$411,018.96
	la suma sa	20/00/0044	Schedule of	¢co4 007 07
STATE COVER MUTUAL LIMITED STABILISED PAVEMENTS OF	Insurance	30/06/2011	Rates Schedule of	\$604,807.97
AUST	Roadwork Services	30/06/2011	Rates	\$196,856.87
ROLLERS AUSTRALIA PTY LTD	Plant	30/06/2011	\$274,750.09	\$274,750.09
HOME CARE SERVICES	Community Care Services	30/06/2011	\$452,447.31	\$452,447.31
JOBS AUSTRALIA ARMIDALE	Employment Services	30/06/2011	\$179,798.52	\$179,798.52
SOS NURSING SERVICE	Community Care Services	30/06/2011	\$173,491.79	\$173,491.79
J.R. RICHARDS & SONS	Waste Services	1/07/2015	Schedule of Rates	\$437,021.34
SAINSBURY AUTOMOTIVE	Vehicles & Plant	30/06/2011	\$170,807.50	\$170.807.50
KEVIN SMITH CONTRACTING	Gravel Carting	30/06/2011	\$194,922.26	\$194,922.26
GDH WORKSHOP ENTERPRISES	<u> </u>		+ - /	+ - /
LTD	Recycling	28/02/2015	\$169,103.60	\$169,103.60
NAMOI VALLEY MOTORS	Vehicles & Plant	30/06/2011	\$156,482.31	\$156,482.31
WORKFORCE INTERNATIONAL	Employment Services	30/06/2011	\$303,635.63	\$303,635.63
	Water Services - Residential			
KEMBLA WATERTECH PTY LTD	pipe upgrade	30/06/2011	\$290,379.33	\$290,379.33
WESTRAC	Plant	30/06/2011	\$268,070.40	\$268,070.40
DOWNER EDI WORKS PTY LTD	Bitumen Emulsion	30/12/2012	\$227,403.66	\$227,403.66
JT FOSSEY SALES PTY LTD	Plant	30/06/2011	\$215,825.86	\$215,825.86
TELSTRA	Phone Services	30/06/2011	\$181,676.42	\$181,676.42
TISH ENTERPRISE PTY LTD	Gardening Services - various	30/06/2011	\$175,767.92	\$175,767.92
INDEPENDENT CEMENT & LIME PTY LTD	Heavy Patching - products	30/06/2011	\$155,107.61	\$155,107.61

### 29. BUSH FIRE HAZARD REDUCTION ACTIVITIES [S428(i)(1) LGA, 1993]

Throughout 2010/11 the Rural Fire Service has been proactive within the Shire.

There have been a number of community engagement events, including school visits, local street meetings and Ag-Quip.

Hazard reduction works have included the Curlewis Ponds and a number of hazard complaints have been resolved.

Machinery safety was widely promoted late summer through both radio interviews and newspaper articles.

Brigades in the Gunnedah local government area have attended 108 incidents.

Breakdown of incidents in Gunnedah LGA:

Numbers of Incidents:

Grass fires	47
Motor Vehicle Accidents	21
Structure fires	5
Other incidents	17
False alarms	13

Out of area deployment personnel:

Training	516 hours
Non emergency operations	204 hours

### 30. CULTURAL & LINGUISTIC SERVICES [S428(2)(j) LGA, 1993]

- 2006 Census results indicate a low concentration of people born overseas in the Gunnedah Local Government Area:
  - 1. 91% people were born in Australia.
  - 2. 1.9% people were born overseas, the most common area of origin being Canada, Ireland, New Zealand, South Africa, UK and USA.
- 2006 Census results indicate that Indigenous people constituted 10.2% of the residents compared with 2.1% average with NSW data.

In 2006 Gunnedah had 1,172 residents identifying as being of Aboriginal and Torres Strait Islander descent.

The Community Services Department of Gunnedah Shire Council is actively involved in the provision of a number of cultural and linguistic programs and initiatives including:

Cultural Development Officer providing a range of services including:

- Liaising with the local Community College to provide a range of foreign language courses.
- Screening a range of foreign language films including titles from Europe, Asia, Africa and the Pacific.
- Screening a range of Indigenous films eg during NAIDOC week.

Gunnedah Shire Council Library providing

- Access to material and information in a variety of languages supplied from the State Library.
- Multicultural information available in a variety of formats including: adults and children's books, talking books/CD/cassette and videos.
- A comprehensive Indigenous collection including adults and children's books, videos and DVDs.

### 31. WORK CONDUCTED ON PRIVATE LAND [S428(2)(k) LGA, 1993]

During 2010/11 no resolution was made under section 67(3) of the Local Government Act 2003 concerning work carried out on private land that was fully or partly subsidised by the Council.

### 32. CONTRIBUTIONS GRANTED UNDER SECTION 356 [S428(2)(I) LGA, 1993]

During 2010/11 Council made contributions under Section 356, Local Government Act, 1993, totalling \$17,794.13 to local community groups.

### 33. HUMAN RESOURCE ACTIVITIES UNDERTAKEN BY COUNCIL [S428(2)(m) LGA, 1993]

### **Occupational Health and safety**

- Maintained an on site over watch of organisational OHS practices.
- Distributed OHS material to refresh knowledge on mutual cars in the workplace
- Facilitated the operation of the OHS committee
- Conducted OHS and organisational induction training
- Reviewed and revised OHS policies as necessary
- Conducted incident investigation as required
- State Cover OHS Performance Report ( the "General Managers Report") highlights Council's performance against key indicators

Notable activities concerning the 2010/11 period also include.

### Safety Activity Score

Consolidation of the Safety Activity Score through out the business. The safety activity score (S.A.S.) gives an indication of how the fundamentals of safety are articulated into action by keeping a count of those activities being executed against a goal.

There are two parts

1. Spot checks

These are two elements of a safety system where there are no set requirements concerning the amount of compliance that needs to be executed. In other words we know these elements have to be done but there is no set amount per month that are required, e.g.-start up checks, Risk Assessments, Contractor inductions

2. Submissions

These are elements that we can quantify as having an amount that need to be executed per month e.g. monthly Safety Meetings, facility inspections, PPE Checks. Supervisors are responsible for submitting paperwork to the safety officer.

### Safety Index

In order to identify hot buttons for remedial action a safety Index, designed around Australian Standards, has been established The safety Index reflects incidences concerning

- Lost Time injuries
- Near misses
- Non employee work related incidences
- Reportable Injuries for employees and others

With impending changes with OH and S legislation concerning harmonisation there will be a continued emphasis on training at management and supervisor level, to maintain the process of culture change necessary to achieve excellence in our OHS management system. Ensuring that key stakeholders, that now include volunteers, are engaged and with even further emphasis around contractor compliance, accountability at all levels will be key to alignment to a federally management compliance regime'.

The external benchmark for measurement of OHS Performance is completion of the State Cover OHS Self Audit. Council awaits 2011 Audit results provide an indication of both 'documentation' and 'implementation' for each of the 35 elements together with a total score for the complete audit. The LGSA are currently establishing a range of bench marks across local government which Gunnedah Shire Council will be participating in this expands beyond safety line-items to include retention and absenteeism elements.

### **Organisational Review**

- Continued development of position descriptions and advertising material for new professional, administrative and operational positions.
- Facilitated recruitment of new staff at all levels.
- Workforce Labour plan was commenced with a five year outlook In a competitive employment market Gunnedah Shire Council can expect that rival Councils, other Government agencies and private enterprise will aggressively compete for job seekers and target quality Council employees to meet their demands.

The aim of the Human Resource Workforce Plan is to provide suitably qualified and highly engaged employees to deliver quality services to our community and internal customers.

Key elements of the plan for the forthcoming five year period include:

- I. Continue and review effective staff recognition system for high performance.
- II. Review and enhance our Risk Management System.
- III. Annual reviews of leadership assessment and development plan with particular attention to "tomorrows talent today" as part of succession planning.
- IV. Review our performance Management systems.
- V. Enhance our internal communication processes.
- VI. 18 monthly engagement surveys with follow up actions.
- VII. Plan, as necessary, for industrial relations changes.
- VIII. Acquisition and retention of talent that is aligned to the values and principles of Council.
- IX. Annually review critical assumptions as a key informant of potential labour needs.

The direction for attraction and recruitment has moved to a more holistic approach being one around total compensation packaging, rather then looking at remuneration as a point of difference in our recruitment and retention philosophy.

### Industrial Relations and Employment

- Co-Ordinate the recruitment of replacement staff
- Maintained a watching brief on industrial relations changes flowing from the change in Federal Government and Fair Work Legislation
- Ensured review of the Job description process was maintained and pressure was applied through the Mercer CED Job Evaluation process and database
- Provided input into various employment practice surveys
- Co-ordinate the annual performance assessment process
- Facilitated the employee consultative committee
- Work in concert with Finance and provide critical subject matter expertise in knowledge and skills acquisition to ensure compliance with industrial instruments
- Co-ordinate employee termination processes
- Implementation of succession plan through 9 box technique
- Facilitate a stronger working relationship with other councils to leverage insight.

A signatory event in 2010/11 period was the execution of Cycle 1 Employee Engagement scorecard. This was an opportunity for Gunnedah Shire employees to express their thoughts and feelings around key areas that make up their day to day experience in the workplace.

Focus groups will be developed in late 2011 which will assist us in targeting actions that help create action plans and make change.

The survey process in any organisation requires buy in and accountability from key stakeholders from employees owning their own personal engagement and assisting in continuous improvement in their work environment to the Human Resources Team providing support and tools to conduct surveys and help take action.

A commitment to the engagement process places Gunnedah Shire Council will fit into the contemporary landscape of Human Resources best practice as an organisation aimed at attracting and retaining talent and skills in our regional area.

### Staff Training and Development

- Execution of Induction training for all new staff in concert with OH and S training and EEO expectations
- In partnership with the State and Federal Governments Council will continue to provide traineeships to local youth in a range of disciplines based on organizational requirements... Since it's inception in 2002, 26 young people from our community have benefited from the trainee program.
- As well, existing worker traineeships continue to provide employees with an avenue to improve their skills and gain recognized qualifications.
- The business is currently exploring options of potentially job sharing trainees amongst functions to ensure training plans are rigorously adhered to in order to deliver learning outcomes.
- Co-ordinating general training in a range of disciplines
- Development and implementation of the Training Switch-Board that gives fingertip access by management to the current disposition of training executed and required as per the 2010/11 training plans.
- Training concerning counselling for performance and end of year review training was also delivered for Managers and supervisors who had delegation to execute on performance reviews for their staff.
- To ensure Compliance ICAC and Code of Conduct training was also delivered to relevant staff. This was delivered by In-house trainers in the HR department and ICAC.

### 34. EQUAL EMPLOYMENT OPPORTUNITY MANAGEMENT PLAN [S428(2)(n) LGA, 1993]

The previous structure regarding EEO is compliance centric. Modern HR practices look towards diversity as beyond a perfunctory requirement but captures inclusiveness.

HR proposed to the Consultative Committee, a committee that has a broad definition of diversity, and seeks to provide programs and resources that enhance knowledge and encourage understanding of diversity to be called the Diversity committee.

The Diversity Committee is dedicated to creating a more inclusive environment in all realms of service grounded in respect and appreciation for individual differences. The Committee

"Commit to the value of a broad approach to diversity that includes ethnic, cultural, religious, gender and experiential differences.

- Mount a long-term diversity program through the work of the Diversity Committee.
- Initiate a dialogue with Council employees to define and examine diversity issues.
- Set priorities and take action to ensure a climate of openness, acceptance, and respect for individuals and points of view.
- Outcomes and the journey taken will form part of Gunnedah Shire Council's value declaration for attraction.
- A number of nominated members have undergone training through the Anti-discrimination board of NSW as Diversity Officers.

### 35. EXTERNAL BODIES EXCERCISING FUNCTIONS DELEGATED BY COUNCIL [S428(2)(o) LGA, 1993]

No external bodies exercised functions delegated by Council during 2010/11.

### 36. CONTROLLING INTEREST IN COMPANIES [S428(2)(p) LGA, 1993]

Council did not hold a controlling interest in any company during 2010/11.

### 37. PARTNERSHIP CO-OPERATIVES, JOINT VENTURES [S428(2)(q) LGA, 1993]

Council was not involved in any partnerships, co-operatives or joint ventures during 2010/11, but did participate in resource sharing arrangements with the following organisations:

### Statewide Mutual Insurance

A self-insurance pool covering public liability, professional indemnity, property and fidelity guarantee risks, enabling member Councils to reduce insurance premiums.

### **Statecover Mutual Insurance**

A self-insurance pool covering workers compensation enabling Councils to reduce premiums and tailor fit injury management.

### Namoi Councils

Namoi Councils is made up of Councils from northern NSW, including Gunnedah, Liverpool Plains, Tamworth, Narrabri an Walcha and Namoi Catchment.

Namoi Councils provides co-ordinated action on pertinent issues affecting Local Government in the area

### 38. RATES AND CHARGES WRITTEN OFF [CI 132)

The following rates and charges were written off during 2010/11.

	GENERAL	POSTPONED	PENSIONER	TOTAL
Ordinary Rates	11,504.15	38,997.79	176,502.45	227,004.39
Water Charges	2,155.46		81,101.38	83,256.84
Sewer Rates	2,748.35		74,186.50	76,934.85
Waste Management	2,189.14		72,541.12	74,730.26
Legal Costs				
Interest	7,804.19	14,222.78		22,026.97
Totals	26,401.29	53,220.57	404,331.45	483,953.31

### 39. OVERSEAS VISITS UNDERTAKEN BY COUNCILLORS AND OTHERS REPRESENTING COUNCIL [S428(2)(r) LGA 1993 CI 217(1)(a)]

No overseas visits were undertaken by any person representing Council during 2010/11.

## 40. VALUE OF THE REMUNERATION PACKAGE PAYABLE TO EACH SENIOR STAFF MEMBER EMPLOYED BY COUNCIL [CI 217(1)(b)]

Details of the total remuneration package paid to senior staff during 2010/11, including salary, and superannuation are shown below:

•	Robert Campbell	Salary Component Bonus Payments	\$184,978.90 Nil
		Contributions to Superannuation	33,906.12
		Non Cash Benefits	4,507.00
		Fringe Benefits Tax for Non Cash Benefits	2,315.00
		TOTAL REMUNERATION	\$225,707.02

# 41. DETAILS OF ACTIVITIES UNDERTAKEN BY COUNCIL TO DEVELOP AND PROMOTE SERVICES AND PROGRAMS THAT PROVIDE FOR THE NEEDS OF CHILDREN [S428(2)(r) LGA 1993 CI 217(1)(c)]

Gunnedah Shire Council has a firm commitment to meeting the needs of children and young people in this Shire. Council's Youth Development Officer, Indigenous Youth Worker provided services and activities including:

- Integrated, co-ordinated holiday activities program
- Close working relationship with both primary and high schools in Gunnedah
- Formulation of events for Youth Week 2011.
- Provision of information, referral advice, advocacy, access and consultation with young people.
- Respond to critical areas eg education, health, homelessness and child protection.
- Ongoing implementation of the legislative changes to the Child Protection (Prohibited Employment) Act 1998 and Commission for Children and Young People Act 1998.
- Provision of programs through the Indigenous Youth worker.
- A homework centre that operates two after hours per week during each school term.
- Establishing networks and partnerships with young people for the local community including the setting up the Youth Advisor Councils and Youth Interagency.

Gunnedah Shire Council supports children focused organisations, by facilitating community and social planning, administering community meetings such as the Gunnedah Indigenous Services Interagency. Crime Prevention, Community Services, and promoting Youth representation on Council Committees where appropriate. Council also supports the Gunnedah Community Scholarship Fund, and administers the Community Small Grants and Sports Small Grants donations under Section 356 of the Act.

# 42. COUNCIL PERFORMANCE IN RELATION TO PROGRAMS UNDERTAKEN BY COUNCIL TO PROMOTE ACCESS AND EQUITY FOR RESIDENTS [S428(2)(r) LGA 1993 CI 217(d)(i)]

Council strives to promote services and access to residents and other service users. Programs undertaken during 2010/11 to further this aim include.

- Participation in Local Government Week.
- Participation in NAIDOC Week, Youth Week, Seniors Week, Dementia Awareness Week, Children's Week, Carers Week.
- The following Council's Committees have community representative position:
  - Crime Prevention Committee
  - Community Services Committee
  - Business Partner Program
  - Main Street Committee
- Disbursement of business papers to interest parties
- Radio talkback sessions each month
- Media releases
- Monthly promotional report in local paper
- Public access to Council Committees

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- Distribution of Annual Report and Management Plan at Key locations in the Shire
- Website developed and enhanced
- Visitors Information Centre details of services available
- Civic cinema has marketing material
- Workshops with business community on planning and business issues
- Public meetings on specific issues.
- Facilitation of specific issue interagency meetings eg Gunnedah Liquor Accord, Gunnedah Indigenous Service Delivery Interagency and Domestic violence.

Generally, Council considers it has been successful in promoting services and in providing better access to services.

## 43. NATIONAL COMPETITION POLICY [S428(2)(r) LGA 1993 CI 217(I)(d)]

Council has implemented the requirements of the National Competition Policy effective from 1 July 1998.

Council has identified the business activities subject to National Competition Policy guidelines and categorised them as follows:

#### i) Category 1 – Businesses

No business determined in this category.

#### ii) Category 2 - Businesses

#### NAME BRIEF DESCRIPTION OF ACTIVITY

Water Supplies Provision of water supply to Gunnedah, Curlewis, Mullaley and Tambar Springs

Sewerage Services Provision of sewerage services to Gunnedah and Curlewis

The Operating Statement for the year ended 30 June 2011 and a Statement of Financial Position as at 30 June 2011 for Council's Business Activities are included in the audited financial reports (Annexure A).

Council has implemented the principles of competitive neutrality in relation to the Category 2 Businesses identified. The pricing policies for each of these Businesses are identified in Council's Management Plan as well as the related notional costs required by competitive neutrality.

Council has adopted a policy concerning competitive neutrality complaints, and has implemented a complaints handling system. Details have been published in local press releases and conveyed to all tenderers.

No competitive neutrality complaints were received during the 2010/11 financial year.

# 44. STATEMENT ON ACTIVITIES RELATING TO ENFORCING AND COMPLIANCE WITH THE COMPANION ANIMALS ACT [S428(2)(r) LGA 1993 CI 217(i)(f)]

Gunnedah Shire Council regularly carries out property inspections to ensure compliance of owners of companion animals to microchip and lifetime register their animals.

The Council has lodged the annual pound data with the Department of Local Government showing animals seized, animals impounded, released, sold and euthanased. Any dog attacks are lodged on the Companion Animals web site giving full details of attack, description of dog, and details of owner.

In conjunction with one of the local veterinary clinics Council has been actively involved in promotions to rehouse impounded abandoned companion animals in lieu of euthanasing these animals. Council has provided an off leash area for owners of companion animals. In adopting its Gunnedah Open Space Strategy Council has identified a further Leash Free Area in the south west area of Gunnedah.

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These animals are desexed, microchipped and lifetime registered. Council also participates in an advertising campaign to promote responsible companion animal ownership. In conjunction with the Gunnedah Branch of the RSPCA a microchipping program was initiated with the cost to owners subsidised by Council.

Financial information relating to companion animal management and activities is shown below.

DESCRIPTION	ORIGINAL ESTIMATE	ACTUALS TO JUNE	
	2010/11	2011	
Expenditure			
Impound and control companion animals	63,750.00	66,826.23	
<ul> <li>Dog and cat pound M&amp;R</li> </ul>	8,333.33	9,219.82	
Depreciation	3,970.83	2,585.58	
Overheads – corporate support	47,977.50	47,326.67	
TOTAL EXPENDITURE	124,031.67	125,958.39	
Revenues			
Companion animals – registration fees	11,745.00	12,739.39	
Dogs – impounding fees	4,405.83	4,724.81	
Dogs – fines and costs	10,682.50	11,222.93	
Dogs – sales	166.67	271.24	
TOTAL REVENUES	27,000.00	28,958.38	

#### 45. GOVERNMENT INFORMATION (PUBLIC ACCESS) ACT

#### Clause 7(a)

# Details of the review carried out by the agency under section 7(3) of the Act during the reporting year and the details of any information made publicly available by the agency as a result of the review.

The focus of Gunnedah Shire Council prior to the implementation of the Government Information (Public Access) Act, was to provide as much information as possible via the Council website. This made the transition to the new Act from 1 July 2010 a reasonably simple exercise of ensuing that all staff who were engaged in public contact were aware of the Act, the change in terminology and the need to increase the focus on open-access to information.

Council is in the process of updating the website in relation to the requirements under GIPA 2009, however Council currently publishes 12 months of Ordinary Meeting Minutes, Business Papers and Committee Meeting Notices, media releases, public exhibitions and the past two financial year Annual Reports. As well as the above, Council publishes information in relation to the Integrated Planning and Reporting process including the Community Engagement Strategy, Community Survey, Code of Meeting Practice and access to policies (limited).

The provision of information on development applications, public comments and approvals on Council's website has not been finalised. Council received 188 development applications in 2009/10 and 191 development applications in 2010/11 with up to date listings published in the local media. Given the level of enquiries under the GI(PA) Act, Customer Service staff can respond to enquiries on an individual basis in the interim.

At the Ordinary Meeting of Council held on 24 August 2011, Council resolved to endorse a Website Strategy that will provide opportunities to workshop components of the online presence with staff and Councillors as we progress with development. Public access to information, E-commerce, news, events and community engagement facilities (eg. surveys, forums etc.) to name but a few, will be built into this website.

The website strategy has helped to demonstrate the current failings of the existing web site and the need for further development in this field. Accessing Council information and services through the website will become the conventional, rather than an exceptional, course of action. Information published on the website will develop to provide the same detail as any of the Councils other first points of contact. In addition, visitors to the website will be able to conduct much of their business with the Council online, e.g. paying bills, booking tickets, reporting faults or requesting services.

The website will contain or link to relevant community information and will act as a channel for two-way communication between the Council and its customers.

#### Clause 7(b)

The total number of access applications received by the agency during the reporting year (including withdrawn applications but not including invalid applications).

Gunnedah Shire Council received 0 access applications during the reporting year 1 July 2010 to 30 June 2011.

#### Clause 7(c)

The total number of access applications received by the agency during the reporting year that the agency refused, either wholly or partly, because the application was for the disclosure of information referred to in Schedule 1 of the Act (information for which there is conclusive consumption of overriding public interest against disclosure).

Gunnedah Shire Council refused 0 access applications during the reporting year 1 July 2010 to 30 June 2011.

#### Clause 7(d)

Information, as set out in the form required by the tables in Schedule 2, relating to the access applications (if any) made to the agency during the reporting year.

		STATIST		RMATION AB			IS	
	<u></u>	able A: Nu		pplications by			ome*	
	Access granted in full	Access granted in part	Access refused in full	Information not held	Information already available	Refuse to deal with application	Refuse to confirm/deny whether information is held	Application withdrawn
Media	0	0	0	0	0	0	0	0
Members of Parliament	0	0	0	0	0	0	0	0
Private Sector of Business	0	0	0	0	0	0	0	0
Not for Profit Organisations or Community Groups	0	0	0	0	0	0	0	0
Members of the Public (application by legal representative)	0	0	0	0	0	0	0	0
Members of the Public (other)	0	0	0	0	0	0	0	0
* More than on relation to each					lar access app	lication. If so,	a recording mus	st be made in

	1	able B: N	umber of a	applications by	v type of applic	cation and out	come	
	Access granted in full	Access granted in part	Access refused in full	Information not held	Information already available	Refuse to deal with application	Refuse to confirm/deny whether information is held	Application withdrawn
Personal Information Applications	0	0	0	0	0	0	0	0
Access Applications (non personal)	0	0	0	0	0	0	0	0
Access Applications that are Partly Personal and Partly Non Personal	0	0	0	0	0	0	0	0
-				cess informatio applicant being		nformation (as	defined in clause	4 of

Table C: Invalid Applications				
Reason for Invalidity	No of Applications			
Application does not comply with formal requirements (section 41 of the Act)	0			
Application is for excluded information of the Council (section 43 of the Act)	0			
Application contravenes restraint orders (section 110 of the Act)	0			
Total number of invalid applications received	0			
Invalid applications that subsequently9 became valid applications				

Table D: Conclusive Presumption of Overriding Public Interest Against Disclosure: Matters Listed in Schedule 1 of the Act				
Consideration	No of Times Consideration Used			
Overriding Secrecy Laws	0			
Cabinet Information	0			
Executive Council Information	0			
Contempt	0			
Legal Professional Privilege	0			
Excluded Information	0			
Documents Affecting Law Enforcement and Public Safety	0			
Transport Safety	0			
Adoption	0			
Care and Protection of Children	0			
Ministerial Code of Conduct	0			
Aboriginal and Environmental Heritage	0			

consideration is to be recorded (but only once per application). This also applies in relation to Table E.

Table E: Other Public Interested Considerations Against Disclosure: Matters Listed in Section 14 of Act				
Consideration	No of Times Consideration Used			
	*			
Responsible and Effective Government	0			
Law Enforcement and Security	0			
Individual Rights, Judicial Processes and Natural Justice	0			
Business Interests of Agencies and Other Persons	0			
Environment, Culture, Economy and General Matters	0			
Secrecy Provisions	0			
Exempt Documents under Interstate FOI/GIPA Legislation	0			

Table F: Timelines			
Time Taken	No of Applications		
Decided within Statutory Timeframes (20 days plus any extensions)	NA		
Decided after 35 days (by agreement with applicant)	NA		
Not Decided within Timeframe (deemed refusal)	NA		
TOTAL	NA		

Table G: Number of Applications Revised Under Part 5 of the A			
Туре	Decision	Decision Upheld	Total
	Varied		
Internal Review	0	0	NA
Review by Information Commissioner *	0	0	NA
Internal Review Following Recommendation under Section 93 of	0	0	NA
Act			
Review by ADT (Administrative Decisions Tribunal)	0	0	NA
TOTAL	NA	NA	NA
* The Information Commissioner does not have the authority to vary	decision, but can	make recommendation	is to the
original decision-maker. The data in this case indicates that a reco	mmendation to va	ry or uphold the original	l decision has
been made by the Information Commissioner.			

Table H: Applications for Review Under Part 5 of the Act (by type of applicant)			
Туре	No of Applications for Review		
Applications by Access Applicants	0		
Applications by Persons to Whom Information the Subject of Access Application	0		
Relates (see section 54 of the Act)			

# 46. PRIVACY AND PERSONAL INFORMATION PROTECTION ACT

Gunnedah Shire Council adopted a Privacy Management Plan August 2000 in accordance with the Privacy and Personal Information Act 1998.

There were no requests for Council to review its policies or practices relating to privacy and personal information protection nor were there any requests to source or alter personal information during 2010/11,

Council continues to disseminate information about the requirements of PPIPA to all staff including new staff at induction sessions.

## 47. STORMWATER MANAGEMENT SERVICES 2006/07 [S428(2)(r) LGA 1993 CI 217(I)(e)

Stormwater management services made available during 2010/11 together with the projected stormwater management services that were proposed to be made available are shown below.

SERVICE PROVIDED	2010/11	2010/11	REASON FOR VARIANCE
	BUDGET	ACTUAL	
Stormwater Maintenance and Repair	31,000	29,353	Total actual not required.
Wentworth Street Stormwater	66,882	59,006	Variance to be carried forward to
Construction			completion of project.
CCTV Stormwater Condition Survey	30,000	-	Auditor requirement to ensure assumed
			condition of assets.

# 48. ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979 [S93G(5)]

Council did not enter into any Planning Agreements during 2010/11.

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# **Administration Centre**

63 Elgin Street (PO Box 63) Gunnedah NSW 2380

www.infogunnedah.com.au

Email: council@infogunnedah.com.au

#### Telephone & Facilities

Revenue Collection	Phone: 6740 2
Engineering Services	Phone: 6740 2
Environment & Development Services	Phone: 6740 2
	Fax: 6740 2
Administration Centre	Phone: 6740 2
	Fax: 6740 2
General Manager and Mayor	Phone: 6740 2
Director Corporate Services	Phone: 6740 2
Rural Fire Service	Phone: 6740 2
SES Controller	Phone: 6740 2
Community Services	Phone: 6740 2
	Fax: 6740 2
Depot & Store	Phone: 6740 2
·	
24 Hour Emergency Service	Phone: 6740 2
Visitors Information Centre	Phone: 6740 2
	Fax: 6740 2
Gunnedah Shire Library	Phone: 6740 2
	Fax: 6740 2
Noxious Weeds	
	Mobile: 0427 667

All communications and payments by post should be addressed to the General Manager. The rate assessment number or file number should be quoted where applicable.

## **OFFICE HOURS**

		8:30am to 5:00pm 8:30am to 4:30pm
ices		8:30am to 5:00pm
		9:00am to 4:30pm
Weekdays	(Mon, Tue, Wed, Thur)	9:30am to 5:30pm
	(Fri)	9:00am to 4:30pm
Saturdays		9:30am to 1:00pm
Wednesdays		3:00pm to 5:00pm
Saturdays		9:00am to 11:00am
Tuesdays		2:00pm to 4:00pm
Saturdays		10:00am to 12:00pm
	Saturdays Wednesdays Saturdays Tuesdays	Weekdays (Mon, Tue, Wed, Thur) (Fri) Saturdays Wednesdays Saturdays Tuesdays

## **GENERAL**

Civic Theatre, 81 Chandos Street	
Creative Arts Centre, 81 Chandos Street	
Gunnedah Airport Terminal, Wean Road	
Gunnedah Memorial Pool, Anzac Parade	
Saleyards, Boggabri Road	
Town Hall Complex, 144 Conadilly Street	
Visitors Information Centre, South Street	
Waste Management Facility, Quia Road	

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## AFTER HOURS SERVICE

24 Hour Emergency Service	
Noxious Plants	
Fire Control Officer	

# COUNCIL STATISTICS AND INFORMATION

Population 2006 Census: Value of Rateable Land:	
Number of Funds operated by Council:	General1 Water4 Sewerage2
Length of roads maintained by Council:	Sealed:
Number of Bush Fire Brigades:	

## COUNCIL'S PRINCIPAL ASSOCIATES

Bankers:	Westpac Banking Corporation, Gunnedah
Auditors:	UHY Haines Norton, Sydney
Solicitors:	Walker, Beer & Associates, Gunnedah
Insurance Brokers:	Jardine Lloyd Thompson Pty Ltd, Sydney

# RURAL FIRE BRIGADES CONTACT NUMBERS - '000' IN CASE OF FIRE

Fire Control (Zone)	
Operations Headquarters (Gunnedah)	
Operations Headquarters (Willow Tree)	

# **Annexure A**

Statement of Operating Expenses, Operating Revenue, Assets Purchased and Total Assets Held 2010/11

# **CUNNEDAH** 2010/11 Annual Report

GENERAL PURPOSE FINANCIAL STATEMENTS for the year ended 30 June 2011

"To be a focused community valuing Gunnedah's identity and quality lifestyle".



# **General Purpose Financial Statements**

for the financial year ended 30 June 2011

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# 5. Independent Auditor's Reports:

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#### **Overview**

- (i) These financial statements are General Purpose Financial Statements and cover the consolidated operations for Gunnedah Shire Council.
- (ii) Gunnedah Shire Council is a body politic of NSW, Australia being constituted as a Local Government area by proclamation and is duly empowered by the Local Government Act (LGA) 1993 of NSW.

Council's Statutory Charter is specified in Paragraph 8 of the LGA and includes;

- carrying out activities and providing goods, services & facilities appropriate to the current & future needs of the Local community and of the wider public
- responsibility for administering regulatory requirements under the LGA and other applicable legislation, &
- a role in the management, improvement and development of the resources of the local government area.

A description of the nature of Council's operations and its principal activities are provided in Note 2(b).

- (iii) All figures presented in these financial statements are presented in Australian Currency.
- (iv) These financial statements were authorised for issue by the Council on 17/10/11. Council has the power to amend and reissue the financial statements.

General Purpose Financial Statements for the financial year ended 30 June 2011

# Understanding Council's Financial Statements

## Introduction

Each year, individual Local Governments across NSW are required to present a set of audited Financial Statements to their Council & Community.

## What you will find in the Statements

The Financial Statements set out the financial performance, financial position & cash flows of Council for the financial year ended 30 June 2011.

The format of the Financial Statements is standard across all NSW Councils and complies with both the accounting & reporting requirements of Australian Accounting Standards and requirements as set down by the NSW Division of Local Government.

## About the Councillor/Management Statement

The Financial Statements must be certified by Senior staff as "presenting fairly" the Council's financial results for the year, and are required to be adopted by Council - ensuring both responsibility for & ownership of the Financial Statements.

# About the Primary Financial Statements

The Financial Statements incorporate 5 "primary" financial statements:

## 1. An Income Statement

A summary of Council's financial performance for the year, listing all income & expenses.

This Statement also displays Council's original adopted budget to provide a comparison between what was projected and what actually occurred.

#### 2. A Statement of Comprehensive Income

Primarily records changes in the fair values of Council's Infrastructure, Property, Plant & Equip.

## 3. A Balance Sheet

A 30 June snapshot of Council's Financial Position including its Assets & Liabilities.

#### 4. A Statement of Changes in Equity

The overall change for the year (in dollars) of Council's "net wealth".

#### 5. A Statement of Cash Flows

Indicates where Council's cash came from and where it was spent.

This Statement also displays Council's original adopted budget to provide a comparison between what was projected and what actually occurred.

## About the Notes to the Financial Statements

The Notes to the Financial Statements provide greater detail and additional information on the 5 Primary Financial Statements.

# About the Auditor's Reports

Council's Financial Statements are required to the audited by external accountants (that generally specialize in Local Government).

In NSW, the Auditor provides 2 audit reports:

- An opinion on whether the Financial Statements present fairly the Council's financial performance & position, &
- 2. Their observations on the conduct of the Audit including the Council's financial performance & financial position.

# Who uses the Financial Statements ?

The Financial Statements are publicly available documents & must be presented at a Council meeting between 7 days & 5 weeks after the date of the Audit Report.

Submissions from the public can be made to Council up to 7 days subsequent to the public presentation of the Financial Statements.

Council is required to forward an audited set of Financial Statements to the Division of Local Government.

General Purpose Financial Statements for the financial year ended 30 June 2011

Statement by Councillors and Management

made pursuant to Section 413(2)(c) of the Local Government Act 1993 (as amended)

#### The attached General Purpose Financial Statements have been prepared in accordance with:

- The Local Government Act 1993 (as amended) and the Regulations made thereunder,
- The Australian Accounting Standards and professional pronouncements, and
- The Local Government Code of Accounting Practice and Financial Reporting.

## To the best of our knowledge and belief, these Financial Statements:

- present fairly the Council's operating result and financial position for the year, and
- accords with Council's accounting and other records.

We are not aware of any matter that would render the Reports false or misleading in any way.

Signed in accordance with a resolution of Council made on 21 September 2011.

MUM

A J MARSHALL MAYOR

R E CAMPBELL

N.S. Men

C FULLER COUNCILLOR

D J CONHOL

RESPONSIBLE ACCOUNTING OFFICER

# **Income Statement**

for the financial year ended 30 June 2011

Budget			Actual	Actua
2011	\$ '000	Notes	2011	2010
	Income from Continuing Operations			
	Income from Continuing Operations			
44 500	Revenue:	_	4.4.470	40.050
11,592	Rates & Annual Charges	3a	11,472	10,950
6,463	User Charges & Fees	3b	8,911	7,224
871	Interest & Investment Revenue	3c	1,800	2,507
85	Other Revenues	3d	652	459
8,973	Grants & Contributions provided for Operating Purposes	3e,f	9,746	9,616
800	Grants & Contributions provided for Capital Purposes Other Income:	3e,f	711	873
		-		4.00
-	Net gains from the disposal of assets	5	-	128
	Net Share of interests in Joint Ventures & Associated	10		
-	Entities using the equity method	19		· · · · · ·
8,784	Total Income from Continuing Operations	_	33,292	31,757
	Expenses from Continuing Operations			
10,796	Employee Benefits & On-Costs	4a	12,292	11,76 <sup>,</sup>
387	Borrowing Costs	4b	222	346
9,829	Materials & Contracts	4c	8,453	7,212
6,056	Depreciation & Amortisation	4d	8,531	6,169
-	Impairment	4d	183	15
1,655	Other Expenses	4e	2,198	2,061
-	Net Losses from the Disposal of Assets	5	494	_,
28,723	Total Expenses from Continuing Operations		32,373	27,564
61	Operating Result from Continuing Operatio	ns _	919	4,193
	Discontinued Operations			
-	Net Profit/(Loss) from Discontinued Operations	24	<u> </u>	
61	Net Operating Result for the Year		919	4,193
		_		
61	Net Operating Result attributable to Council		919	4,193
-	Net Operating Result attributable to Minority Interests	=		
	Net Operating Result for the year before Grants and	_		
(739)	Contributions provided for Capital Purposes		208	3,32

(1) Original Budget as approved by Council - refer Note 16

# Statement of Comprehensive Income for the financial year ended 30 June 2011

\$ '000	Notes	Actual 2011	Actual 2010
Net Operating Result for the year (as per Income statement)		919	4,193
Other Comprehensive Income			
Gain (loss) on revaluation of I,PP&E	20b (ii)	9,574	81,748
Gain (loss) on revaluation of available-for-sale investments	20b (ii)	-	-
Gain (loss) on revaluation of other reserves Realised (gain) loss on available-for-sale investments recognised in P&L	20b (ii) 20b (ii)	-	-
Realised (gain) loss from other reserves recognised in P&L	20b (ii) 20b (ii)	_	_
Impairment (loss) reversal relating to I,PP&E	20b (ii)	-	-
Other Movements in Reserves	20b (ii)		-
Total Other Comprehensive Income for the year		9,574	81,748
Total Comprehensive Income for the Year		10,493	85,941
Total Comprehensive Income attributable to Council		10,493	85,941
Total Comprehensive Income attributable to Minority Interests	=	-	-

# **Balance Sheet**

as at 30 June 2011

\$ '000	Notes	Actual 2011	Actual 2010
ASSETS			
Current Assets			
Cash & Cash Equivalents	6a	1,250	13,736
Investments	6b	18,034	2,790
Receivables	7	5,401	5,184
Inventories	8	430	502
Other	8	231	30
Non-current assets classified as "held for sale"	22	-	-
Total Current Assets	-	25,346	22,242
Non-Current Assets			
Investments	6b	7,130	7,746
Receivables	7	73	41
Inventories	8	-	-
Infrastructure, Property, Plant & Equipment	9	270,727	254,396
Investments accounted for using the equity method	19	-	-
Investment Property	14	-	-
Intangible Assets Total Non-Current Assets	25		-
	-	277,930	262,183
TOTAL ASSETS		303,276	284,425
LIABILITIES			
Current Liabilities			
Payables	10	2,050	3,181
Borrowings	10	429	532
Provisions	10	3,600	3,417
Total Current Liabilities	-	6,079	7,130
Non-Current Liabilities	10		
Payables	10	-	-
Borrowings Provisions	10	1,781 1,572	2,209
Total Non-Current Liabilities	10	3,353	2,866 <b>5,075</b>
TOTAL LIABILITIES		9,432	12,205
Net Assets		293,844	272,220
	-		
EQUITY Retained Earnings	20	152,708	140,658
Revaluation Reserves	20	141,136	131,562
Council Equity Interest		293,844	272,220
Minority Equity Interest			,
		293,844	272 220
Total Equity	=	233,044	272,220

# Statement of Changes in Equity for the financial year ended 30 June 2011

				Council		
		Retained	Reserves	Equity	Minority	Total
\$ '000	Notes	Earnings	(Refer 20b)	Interest	Interest	Equity
0044						
2011						
Opening Balance (as per Last Year's Audited Accounts	5)	140,658	131,562	272,220	-	272,220
a. Correction of Prior Period Errors	20 (c)	11,131	-	11,131	-	11,131
b. Changes in Accounting Policies (prior year effects)	20 (d)	-	-	-	-	-
Revised Opening Balance (as at 1/7/10)	-	151,789	131,562	283,351	-	283,351
c. Net Operating Result for the Year		919	-	919	-	919
d. Other Comprehensive Income						
- Revaluations : IPP&E Asset Revaluation Rsve	20b (ii)	-	9,574	9,574	-	9,574
- Revaluations: Other Reserves	20b (ii)	-	-	-	-	-
- Transfers to Income Statement	20b (ii)	-	-	-	-	-
- Impairment (loss) reversal relating to I,PP&E	20b (ii)	-	-	-	-	-
- Other Movements	20b (ii)	-	-	-	-	-
Other Comprehensive Income		-	9,574	9,574	-	9,574
Total Comprehensive Income (c&d)		919	9,574	10,493	-	10,493
e. Distributions to/(Contributions from) Minority Interests		-	-	-	-	-
f. Transfers between Equity		-	-	-	-	-
Equity - Balance at end of the reporting p	eriod	152,708	141,136	293,844		293,844

\$ '000	Notes	Retained Earnings	Reserves (Refer 20b)	Council Equity Interest	Minority Interest	Total Equity
2010						
Opening Balance (as per Last Year's Audited Accounts)		128,787	49,814	178,601	-	178,601
a. Correction of Prior Period Errors	20 (c)	7,678	-	7,678	-	7,678
b. Changes in Accounting Policies (prior year effects)	20 (d)	-	-	-	-	-
Revised Opening Balance (as at 1/7/09)	-	136,465	49,814	186,279	-	186,279
c. Net Operating Result for the Year		4,193	-	4,193	-	4,193
d. Other Comprehensive Income						
- Revaluations : IPP&E Asset Revaluation Rsve	20b (ii)	-	81,748	81,748	-	81,748
- Revaluations: Other Reserves	20b (ii)	-	-	-	-	-
- Transfers to Income Statement	20b (ii)	-	-	-	-	-
- Impairment (loss) reversal relating to I,PP&E	20b (ii)	-	-	-	-	-
- Other Movements	20b (ii)	-	-	-	-	-
Other Comprehensive Income		-	81,748	81,748	-	81,748
Total Comprehensive Income (c&d)		4,193	81,748	85,941	-	85,941
e. Distributions to/(Contributions from) Minority Interest	5	-	-	-	-	-
f. Transfers between Equity		-	-	-	-	-
Equity - Balance at end of the reporting p	eriod	140,658	131,562	272,220	-	272,220

This Statement should be read in conjunction with the accompanying Notes.

# Statement of Cash Flows

for the financial year ended 30 June 2011

Budget 2011	\$ '000 Notes	Actual 2011	Actual 2010
	Cook Flows from Operating Activities		
	Cash Flows from Operating Activities		
11,592	Receipts: Rates & Annual Charges	11,816	10,687
6,463	User Charges & Fees	10,869	6,700
871	Investment & Interest Revenue Received	1,102	1,041
9,774	Grants & Contributions	10,299	10,308
9,774	Other	348	1,992
00	Payments:	540	1,992
(10,796)	Employee Benefits & On-Costs	(12,082)	(11,695)
(9,830)	Materials & Contracts	(12,082)	(11,093) (6,127)
(386)	Borrowing Costs	(11,338)	(0,127) (192)
(1,655)	Other	(3,782)	(3,680)
,			
6,118	Net Cash provided (or used in) Operating Activities 11b	7,070	9,034
	Cash Flows from Investing Activities		
	Receipts:		
-	Sale of Investment Securities	1,895	3,276
-	Sale of Infrastructure, Property, Plant & Equipment	593	777
-	Deferred Debtors Receipts	-	2
5	Other Investing Activity Receipts	-	-
	Payments:		
-	Purchase of Investment Securities	(16,059)	1
(5,521)	Purchase of Infrastructure, Property, Plant & Equipment	(5,427)	(9,334)
-	Deferred Debtors & Advances Made	(27)	-
(5,516)	Net Cash provided (or used in) Investing Activities	(19,025)	(5,278)
	Cash Flows from Financing Activities		
	Receipts:		
-	Proceeds from Borrowings & Advances	-	30
	Payments:		
(478)	Repayment of Borrowings & Advances	(435)	(441)
(478)	Net Cash Flow provided (used in) Financing Activities	(435)	(411)
124	Net Increase/(Decrease) in Cash & Cash Equivalents	(12,390)	3,345
10,274	plus: Cash & Cash Equivalents - beginning of year 11a	13,640	10,295
10,398	Cash & Cash Equivalents - end of the year 11a	1,250	13,640
	Additional Information:		
	plus: Investments on hand - end of year 6b	25,164	10,536
	Total Cash, Cash Equivalents & Investments	26,414	24,176

Please refer to Note 11 for additional information.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

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n/a - not applicable

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies

The principal accounting policies adopted by Council in the preparation of these financial statements are set out below in order to assist in its general understanding.

Under Australian Accounting Standards (AASB's), accounting policies are defined as those specific principles, bases, conventions, rules and practices applied by a reporting entity (in this case Council) in preparing and presenting its financial statements.

# (a) Basis of preparation

# (i) Background

These financial statements are general purpose financial statements which have been prepared in accordance with;

- Australian Accounting Standards,
- Other authoritative pronouncements of the Australian Accounting Standards Board,
- Urgent Issues Group Interpretations,
- the Local Government Act (1993) and Regulation, and
- the Local Government Code of Accounting Practice and Financial Reporting.

## (ii) Compliance with International Financial Reporting Standards (IFRSs)

Because Australian Accounting Standards (AASB's) are sector neutral, some standards either:

- (a) have local Australian content and prescription that is specific to the Not-For-Profit sector (including Local Government) which are not in compliance with IFRS's, or
- (b) specifically exclude application by Not for Profit entities.

Accordingly in preparing these financial statements and accompanying notes, Council has been unable to comply fully with International Accounting Standards, but has complied fully with Australian Accounting Standards.

Under the Local Government Act (LGA), Regulations and Local Government Code of Accounting Practice & Financial Reporting, it should be noted that Councils in NSW only have a requirement to comply with Australian Accounting Standards.

#### (iii) Basis of Accounting

These financial statements have been prepared under the **historical cost convention** except for (i) financial assets and liabilities at fair value through profit or loss, available-for-sale financial assets and investment properties which are all valued at fair value, (ii) the write down of any Asset on the basis of Impairment (if warranted) and (iii) certain classes of Infrastructure, property, plant & equipment that are accounted for at fair valuation.

The accrual basis of accounting has also been applied in their preparation.

## (iv) Changes in Accounting Policies

Council's accounting policies have been consistently applied to all the years presented, unless otherwise stated.

Unless otherwise stated, there have also been no changes in accounting policies when compared with previous financial statements.

#### (v) Critical Accounting Estimates

The preparation of these financial statements requires the use of certain critical accounting estimates (in conformity with AASB's).

It also requires Council management to exercise their judgement in the process of applying Council's accounting policies.

# (b) Revenue recognition

Council recognises revenue when the amount of revenue can be reliably measured, it is probable that future economic benefits will flow to the entity and specific criteria have been met for each of the Council's activities as described below.

Council bases any estimates on historical results, taking into consideration the type of customer, the type of transaction and the specifics of each arrangement.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

Revenue is measured at the fair value of the consideration received or receivable.

Revenue is measured on major income categories as follows:

# Rates, Annual Charges, Grants and Contributions

Rates, annual charges, grants and contributions (including developer contributions) are recognised as revenues when the Council obtains control over the assets comprising these receipts.

Control over assets acquired from rates and annual charges is obtained at the commencement of the rating year as it is an enforceable debt linked to the rateable property or, where earlier, upon receipt of the rates.

A provision for the impairment on rates receivables has not been established as unpaid rates represent a charge against the rateable property that will be recovered when the property is next sold.

Control over granted assets is normally obtained upon their receipt (or acquittal) or upon earlier notification that a grant has been secured, and is valued at their fair value at the date of transfer.

Revenue from Contributions is recognised when the Council either obtains control of the contribution or the right to receive it, (i) it is probable that the economic benefits comprising the contribution will flow to the Council and (ii) the amount of the contribution can be measured reliably.

Where grants or contributions recognised as revenues during the financial year were obtained on condition that they be expended in a particular manner or used over a particular period and those conditions were undischarged at balance date, the unused grant or contribution is disclosed in Note 3(g).

Note 3(g) also discloses the amount of unused grant or contribution from prior years that was expended on Council's operations during the current year.

The Council has obligations to provide facilities from contribution revenues levied on developers under the provisions of S94 of the EPA Act 1979. Whilst Council generally incorporates these amounts as part of a Development Consents Order, such developer contributions are only recognised as income upon their physical receipt by Council, due to the possibility that individual Development Consents may not be acted upon by the applicant and accordingly would not be payable to Council.

Developer contributions may only be expended for the purposes for which the contributions were required but the Council may apply contributions according to the priorities established in work schedules.

A detailed Note relating to developer contributions can be found at Note 17.

## **User Charges, Fees and Other Income**

User charges, fees and other income (including parking fees and fines) are recognised as revenue when the service has been provided, the payment is received, or when the penalty has been applied, whichever first occurs.

A provision for the impairment of these receivables is recognised when collection in full is no longer probable.

A liability is recognised in respect of revenue that is reciprocal in nature to the extent that the requisite service has not been provided as at balance date.

# Sale of Infrastructure, Property, Plant and Equipment

The profit or loss on sale of an asset is determined when control of the asset has irrevocably passed to the buyer.

#### **Interest and Rents**

Rents are recognised as revenue on a proportional basis when the payment is due, the value of the payment is notified, or the payment is received, whichever first occurs.

Interest Income from Cash & Investments is accounted for using the Effective Interest method in accordance with AASB 139.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

# (c) Principles of Consolidation

These financial statements incorporate (i) the assets and liabilities of Council and any Entities (or operations) that it **controls** (as at 30/6/11) and (ii) all the related operating results (for the financial year ended the 30th June 2011).

The financial statements also include Council's share of the assets, liabilities, income and expenses of any **Jointly Controlled Operations** under the appropriate headings.

In the process of reporting on Council's activities as a single unit, all inter-entity year end balances and reporting period transactions have been eliminated in full between Council and its controlled entities.

## (i) The Consolidated Fund

In accordance with the provisions of Section 409(1) of the LGA 1993, all money and property received by Council is held in the Council's Consolidated Fund unless it is required to be held in the Council's Trust Fund.

The Consolidated Fund and other entities through which the Council controls resources to carry on its functions have been included in the financial statements forming part of this report.

The following entities have been included as part of the Consolidated Fund:

- General Fund
- Gunnedah Water Supply Local Fund
- Curlewis Water Supply Local Fund
- Mullaley Water Supply Local Fund
- Tambar Springs Water Supply Local Fund
- Gunnedah Sewerage Local Fund
- Curlewis Sewerage Local Fund

#### (ii) The Trust Fund

In accordance with the provisions of Section 411 of the Local Government Act 1993 (as amended), a separate and distinct Trust Fund is maintained to account for all money and property received by the Council in trust which must be applied only for the purposes of or in accordance with the trusts relating to those monies.

Trust monies and property subject to Council's control have been included in these statements.

Trust monies and property held by Council but not subject to the control of Council, have been excluded from these statements.

A separate statement of monies held in the Trust Fund is available for inspection at the Council office by any person free of charge.

#### (iii) Joint Ventures & Associated Entities

Council has no interest in any Joint Venture Entities, Assets, Operations or Associated Entities.

#### (iv) County Councils

Council is not a member of any County Councils.

# (vi) Additional Information

Note 19 provides more information in relation to Joint Venture Entities, Associated Entities and Joint Venture Operations where applicable.

# (d) Leases

All Leases entered into by Council are reviewed and classified on inception date as either a Finance Lease or an Operating Lease.

#### **Finance Leases**

Leases of property, plant and equipment where the Council has substantially all the risks and rewards of ownership are classified as finance leases.

Finance leases are capitalised at the lease's inception at the lower of the fair value of the leased property and the present value of the minimum lease payments.

The corresponding rental obligations, net of finance charges, are included in borrowings.

Each lease payment is allocated between the liability outstanding and the recognition of a finance charge.

The interest element of the finance charge is costed to the income statement over the lease period so as to produce a constant periodic rate of interest on the remaining balance of the liability for each period.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

Property, plant and equipment acquired under finance leases is depreciated over the shorter of each leased asset's useful life and the lease term.

#### **Operating Leases**

Leases in which a significant portion of the risks and rewards of ownership are retained by the lessor are classified as operating leases.

Payments made under operating leases (net of any incentives received from the lessor) are charged to the income statement on a straight-line basis over the period of the lease.

Lease income from operating leases is recognised in income on a straight-line basis over the lease term.

# (e) Cash and Cash Equivalents

Cash and cash equivalents includes;

- cash on hand,
- deposits held at call with financial institutions,
- other short-term, highly liquid investments with original maturities of three months or less that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value, and
- bank overdrafts.

Bank overdrafts are shown within borrowings in current liabilities on the balance sheet but are incorporated into Cash & Cash Equivalents for presentation of the Cash Flow Statement.

# (f) Investments and Other Financial Assets

Council (in accordance with AASB 139) classifies each of its investments into one of the following categories for measurement purposes:

- financial assets at fair value through profit or loss,
- loans and receivables,
- held-to-maturity investments, and
- available-for-sale financial assets.

Each classification depends on the purpose/intention for which the investment was acquired & at the time it was acquired.

Management determines each Investment classification at the time of initial recognition and reevaluates this designation at each reporting date.

# (i) Financial assets at fair value through profit or loss

Financial assets at fair value through profit or loss include financial assets that are "held for trading".

A financial asset is classified in the "held for trading" category if it is acquired principally for the purpose of selling in the short term.

Assets in this category are primarily classified as current assets as they are primarily held for trading &/or are expected to be realised within 12 months of the balance sheet date.

#### (ii) Loans and receivables

Loans and receivables are non derivative financial assets with fixed or determinable payments that are not quoted in an active market.

They arise when the Council provides money, goods or services directly to a debtor with no intention (or in some cases ability) of selling the resulting receivable.

They are included in current assets, except for those with maturities greater than 12 months after the balance sheet date which are classified as noncurrent assets.

#### (iii) Held-to-maturity investments

Held-to-maturity investments are non-derivative financial assets with fixed or determinable payments and fixed maturities that the Council's management has the positive intention and ability to hold to maturity.

In contrast to the "Loans & Receivables" classification, these investments are generally quoted in an active market.

Held-to-maturity financial assets are included in noncurrent assets, except for those with maturities less than 12 months from the reporting date, which are classified as current assets.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

## (iv) Available-for-sale financial assets

Available-for-sale financial assets are nonderivatives that are either designated in this category or not classified in any of the other categories.

Investments must be designated as available-forsale if they do not have fixed maturities and fixed or determinable payments and management intends to hold them for the medium to long term.

Accordingly, this classification principally comprises marketable equity securities, but can include all types of financial assets that could otherwise be classified in one of the other investment categories.

They are generally included in non-current assets unless management intends to dispose of the investment within 12 months of the balance sheet date or the term to maturity from the reporting date is less than 12 months.

#### **Financial Assets – Reclassification**

Council may choose to reclassify a non-derivative trading financial asset out of the held-for-trading category if the financial asset is no longer held for the purpose of selling it in the near term.

Financial assets other than loans and receivables are permitted to be reclassified out of the held-fortrading category only in rare circumstances arising from a single event that is unusual and highly unlikely to recur in the near term.

Council may also choose to reclassify financial assets that would meet the definition of loans and receivables out of the held-for-trading or availablefor-sale categories if it has the intention and ability to hold these financial assets for the foreseeable future or until maturity at the date of reclassification.

Reclassifications are made at fair value as of the reclassification date. Fair value becomes the new cost or amortised cost as applicable, and no reversals of fair value gains or losses recorded before reclassification date are subsequently made.

Effective interest rates for financial assets reclassified to loans and receivables and held-tomaturity categories are determined at the reclassification date. Further increases in estimates of cash flows adjust effective interest rates prospectively.

# General Accounting & Measurement of Financial Instruments:

#### (i) Initial Recognition

Investments are initially recognised (and measured) at fair value, plus in the case of investments not at "fair value through profit or loss", directly attributable transactions costs

Purchases and sales of investments are recognised on trade-date - the date on which the Council commits to purchase or sell the asset.

Financial assets are derecognised when the rights to receive cash flows from the financial assets have expired or have been transferred and the Council has transferred substantially all the risks and rewards of ownership.

#### (ii) Subsequent Measurement

Available-for-sale financial assets and financial assets at fair value through profit and loss are subsequently carried at fair value.

Loans and receivables and held-to-maturity investments are carried at amortised cost using the effective interest method.

Realised and unrealised gains and losses arising from changes in the fair value of the financial assets classified as **"fair value through profit or loss"** category are included in the income statement in the period in which they arise.

Unrealised gains and losses arising from changes in the fair value of non monetary securities classified as "available-for-sale" are recognised in equity in the available-for-sale investments revaluation reserve.

When securities classified as **"available-for-sale"** are sold or impaired, the accumulated fair value adjustments are included in the income statement as gains and losses from investment securities.

#### Impairment

Council assesses at each balance date whether there is objective evidence that a financial asset or group of financial assets is impaired.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

## (iii) Types of Investments

Council has an approved Investment Policy in order to undertake its investment of money in accordance with (and to comply with) Section 625 of the Local Government Act and S212 of the LG (General) Regulation 2005.

Investments are placed and managed in accordance with the Policy and having particular regard to authorised investments prescribed under the Ministerial Local Government Investment Order.

Council maintains its investment Policy in compliance with the Act and ensures that it or its representatives exercise care, diligence and skill that a prudent person would exercise in investing Council funds.

Council amended its policy following revisions to the Ministerial Local Government Investment Order arising from the Cole Inquiry recommendations. Certain investments that Council holds are no longer prescribed (eg. managed funds, CDOs, and equity linked notes), however they have been retained under grandfathering provisions of the Order. These will be disposed of when most financially advantageous to Council.

# (g) Fair value estimation

The fair value of financial assets and financial liabilities must be estimated for recognition and measurement or for disclosure purposes.

The fair value of financial instruments traded in active markets is based on quoted market prices at the balance sheet date.

The fair value of financial instruments that are not traded in an active market is determined using valuation techniques.

Council uses a variety of methods and makes assumptions that are based on market conditions existing at each balance date.

Quoted market prices or dealer quotes for similar instruments are used for long-term debt instruments held.

If the market for a financial asset is not active (and for unlisted securities), the Council establishes fair value by using valuation techniques.

These include reference to the fair values of recent arm's length transactions, involving the same instruments or other instruments that are substantially the same, discounted cash flow analysis, and option pricing models refined to reflect the issuer's specific circumstances.

The nominal value less estimated credit adjustments of trade receivables and payables are assumed to approximate their fair values.

The fair value of financial liabilities for disclosure purposes is estimated by discounting the future contractual cash flows at the current market interest rate that is available to the Council for similar financial instruments.

# (h) Receivables

Receivables are initially recognised at fair value and subsequently measured at amortised cost, less any provision for impairment.

Receivables (excluding Rates & Annual Charges) are generally due for settlement no more than 30 days from the date of recognition.

The collectibility of receivables is reviewed on an ongoing basis. Debts which are known to be uncollectible are written off in accordance with Council's policy.

A provision for impairment (ie. an allowance account) relating to receivables is established when there is objective evidence that the Council will not be able to collect all amounts due according to the original terms of each receivable.

The amount of the provision is the difference between the asset's carrying amount and the present value of estimated future cash flows, discounted at the effective interest rate.

Impairment losses are recognised in the Income Statement within other expenses.

When a receivable for which an impairment allowance had been recognised becomes

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

uncollectible in a subsequent period, it is written off against the allowance account.

Subsequent recoveries of amounts previously written off are credited against other expenses in the income statement.

# (i) Inventories

# Raw Materials and Stores, Work in Progress and Finished Goods

Raw materials and stores, work in progress and finished goods in respect of business undertakings are all stated at the lower of cost and net realisable value.

Cost comprises direct materials, direct labour and an appropriate proportion of variable and fixed overhead expenditure, the latter being allocated on the basis of normal operating capacity.

Costs are assigned to individual items of inventory on the basis of weighted average costs.

Net realisable value is the estimated selling price in the ordinary course of business less the estimated costs of completion and the estimated costs necessary to make the sale.

Inventories held in respect of non-business undertakings have been valued at cost subject to adjustment for loss of service potential.

Land Held for Resale/Capitalisation of Borrowing Costs

Land held for resale is stated at the lower of cost and net realisable value.

Cost is assigned by specific identification and includes the cost of acquisition, and development and borrowing costs during development.

When development is completed borrowing costs and other holding charges are expensed as incurred.

Borrowing costs included in the cost of land held for resale are those costs that would have been avoided if the expenditure on the acquisition and development of the land had not been made. Borrowing costs incurred while active development is interrupted for extended periods are recognised as expenses.

# (j) Infrastructure, Property, Plant and Equipment (I,PP&E)

## **Acquisition of assets**

Council's non current assets have been progressively revalued to fair value in accordance with a staged implementation as advised by the Division of Local Government.

At balance date, the following classes of I,PP&E were stated at their Fair Value;

- Investment Properties refer Note 1(p),
- Water and Sewerage Networks (Internal Valuation)
- **Operational Land** (External Valuation)
- Buildings Specialised/Non Specialised (External Valuation)
- Plant and Equipment (as approximated by depreciated historical cost)
- Roads Assets incl. roads, bridges & footpaths (Internal Valuation)
- Drainage Assets (Internal Valuation)
- Community Land (External Valuation)
- Land Improvements (Internal Valuation)
- Other Structures (External Valuation)
- Other Assets (Internal Valuation)

#### **Initial Recognition**

On initial recognition, an assets cost is measured at its fair value, plus all expenditure that is directly attributable to the acquisition.

Where settlement of any part of an asset's cash consideration is deferred, the amounts payable in the future are discounted to their present value as at the

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

date of recognition (ie. date of exchange) of the asset to arrive at fair value.

The discount rate used is the Council's incremental borrowing rate, being the rate at which a similar borrowing could be obtained from an independent financier under comparable terms and conditions.

Where infrastructure, property, plant and equipment assets are acquired for no cost or for an amount other than cost, the assets are recognised in the financial statements at their fair value at acquisition date - being the amount that the asset could have been exchanged between knowledgeable willing parties in an arm's length transaction.

#### Subsequent costs

Subsequent costs are included in the asset's carrying amount or recognised as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to Council and the cost of the item can be measured reliably.

All other repairs and maintenance are charged to the income statement during the financial period in which they are incurred.

#### Asset Revaluations (including Indexation)

In accounting for Asset Revaluations relating to Infrastructure, Property, Plant & Equipment:

- Increases in the carrying amounts arising on revaluation are credited to the asset revaluation reserve.
- To the extent that the increase reverses a decrease previously recognised via the profit or loss, then increase is first recognised in profit or loss.
- Decreases that reverse previous increases of the same asset are first charged against revaluation reserves directly in equity to the extent of the remaining reserve attributable to the asset, with all other decreases charged to the Income statement.

Water and sewerage network assets are indexed annually between full revaluations in accordance with the latest indices provided in the NSW Office of Water - Rates Reference Manual. For all other assets, Council assesses at each reporting date whether there is any indication that a revalued asset's carrying amount may differ materially from that which would be determined if the asset were revalued at the reporting date.

If any such indication exists, Council determines the asset's fair value and revalues the asset to that amount.

Full revaluations are undertaken for all assets on a minimum 5 year cycle.

#### **Capitalisation Thresholds**

Items of infrastructure, property, plant and equipment are not capitalised unless their cost of acquisition exceeds the following;

#### Land

- council land	100% Capitalised
- open space	100% Capitalised
- land under roads (purchases after 30/6/08)	100% Capitalised

Plant & Equipment	
Office Furniture	> \$2,000
Office Equipment	> \$2,000
Other Plant & Equipment	> \$2,000
Buildings & Land Improvements	
Park Furniture & Equipment	> \$5,000
Building	
<ul> <li>construction/extensions</li> </ul>	100% Capitalised
- renovations	> \$10,000
Other Structures	> \$2,000
Water & Sewer Assets	
Reticulation extensions	> \$5,000
Other	> \$5,000
Stormwater Assets	
Drains & Culverts	> \$5,000
Other	> \$5,000
Transport Assets	
Road construction & reconstruction	> \$10,000
Reseal/Re-sheet & major repairs:	> \$10,000
Bridge construction & reconstruction	> \$10,000

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

# Depreciation

Depreciation on Council's infrastructure, property, plant and equipment assets is calculated using the straight line method in order to allocate an assets cost (net of residual values) over its estimated useful life.

Land is not depreciated.

Estimated useful lives for Council's I,PP&E include:

Plant & Equipment - Office Equipment - Office furniture - Computer Equipment - Vehicles - Heavy Plant/Road Making equip. - Other plant and equipment	3 to 10 years 5 to 10 years 3 years 5 to 8 years 5 to 10 years 5 to 15 years
Other Equipment - Playground equipment	5 to 15 years
- Benches, seats etc	10 to 20 years
Buildings	
- Buildings : Masonry - Buildings : Other	50 to 100 years 20 to 40 years
Stormwater Drainage	00 to 100 ve ere
- Drains - Culverts	80 to 100 years 50 to 80 years
Transportation Assets	
- Sealed Roads : Surface	20 years
<ul> <li>Sealed Roads : Structure</li> </ul>	60 years
- Unsealed roads	20 years
- Bridge : Concrete	100 years
- Bridge : Other	50 years
- Road Pavements	60 years
- Kerb, Gutter & Paths	40 years
Water & Sewer Assets	
- Dams and reservoirs	80 to 100 years
- Bores	20 to 60 years
- Reticulation pipes : PVC	80 years
- Reticulation pipes : Other	80 to 110 years
- Pumps and telemetry	10 to 20 years
Other Infrastructure Assets	
- Bulk earthworks	Infinite

- Bulk earthworks Infinite

All asset residual values and useful lives are reviewed and adjusted (where appropriate), at each balance sheet date.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount – refer Note 1(s) on Asset Impairment.

## **Disposal and De-recognition**

An item of property, plant and equipment is derecognised upon disposal or when no further future economic benefits are expected from its use or disposal.

Any gain or loss arising on derecognition of the asset (calculated as the difference between the net disposal proceeds and the carrying amount of the asset) is included in Council's Income Statement in the year the asset is derecognised.

# (k) Land

Land (other than Land under Roads) is in accordance with Part 2 of Chapter 6 of the Local Government Act (1993) classified as either Operational or Community.

This classification of Land is disclosed in Note 9(a).

# (I) Land under roads

Land under roads is land under roadways and road reserves including land under footpaths, nature strips and median strips.

Council has elected not to recognise land under roads acquired before 1 July 2008 in accordance with AASB 1051.

Land under roads acquired after 1 July 2008 is recognised in accordance with AASB 116 – Property, Plant and Equipment.

# (m) Intangible Assets

Council has not classified any assets as Intangible.

# Notes to the Financial Statements for the financial year ended 30 June 2011

Note 1. Summary of Significant Accounting Policies (continued)

# (n) Crown Reserves

Crown Reserves under Council's care and control are recognised as assets of the Council.

While ownership of the reserves remains with the Crown, Council retains operational control of the reserves and is responsible for their maintenance and use in accordance with the specific purposes to which the reserves are dedicated.

Improvements on Crown Reserves are also recorded as assets, while maintenance costs incurred by Council and revenues relating the reserves are recognised within Council's Income Statement.

Representations are currently being sought across State and Local Government to develop a consistent accounting treatment for Crown Reserves across both tiers of government.

# (o) Rural Fire Service assets

Under section 119 of the Rural Fires Act 1997, "all fire fighting equipment purchased or constructed wholly or from money to the credit of the Fund is to be vested in the council of the area for or on behalf of which the fire fighting equipment has been purchased or constructed".

At present, the accounting for such fire fighting equipment is not treated in a consistent manner across all Councils.

Until such time as discussions on this matter have concluded and the legislation changed, Council will continue to account for these assets as it has been doing in previous years, which is to exclude the assets, their values and depreciation charges from these financial statements.

# (p) Investment property

Council has not classifies any land or buildings as Investment Property.

# (q) Provisions for close down, restoration and for environmental clean up costs – including Tips and Quarries

Close down, Restoration and Remediation costs include the dismantling and demolition of infrastructure, the removal of residual materials and the remediation of disturbed areas.

Estimated close down and restoration costs are provided for in the accounting period when the obligation arising from the related disturbance occurs, whether this occurs during the development or during the operation phase, based on the net present value of estimated future costs.

Provisions for close down and restoration costs do not include any additional obligations which are expected to arise from future disturbance.

Costs are estimated on the basis of a closure plan.

The cost estimates are calculated annually during the life of the operation to reflect known developments, eg updated cost estimates and revisions to the estimated lives of operations, and are subject to formal review at regular intervals.

Close down, Restoration and Remediation costs are a normal consequence of tip and quarry operations, and the majority of close down and restoration expenditure is incurred at the end of the life of the operations.

Although the ultimate cost to be incurred is uncertain, Council estimates the respective costs based on feasibility and engineering studies using current restoration standards and techniques.

The amortisation or 'unwinding' of the discount applied in establishing the net present value of provisions is charged to the income statement in each accounting period.

This amortisation of the disclosed as a borrowing cost in Note 4(b).

Other movements in the provisions for Close down, Restoration and Remediation costs including those resulting from new disturbance, updated cost estimates, changes to the estimated lives of operations and revisions to discount rates are capitalised within property, plant and equipment.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

These costs are then depreciated over the lives of the assets to which they relate.

Where rehabilitation is conducted systematically over the life of the operation, rather than at the time of closure, provision is made for the estimated outstanding continuous rehabilitation work at each balance sheet date and the cost is charged to the income statement.

Provision is made for the estimated present value of the costs of environmental clean up obligations outstanding at the balance sheet date.

These costs are charged to the income statement.

Movements in the environmental clean up provisions are presented as an operating cost, except for the unwind of the discount which is shown as a borrowing cost.

Remediation procedures generally commence soon after the time the damage, remediation process and estimated remediation costs become known, but may continue for many years depending on the nature of the disturbance and the remediation techniques.

As noted above, the ultimate cost of environmental remediation is uncertain and cost estimates can vary in response to many factors including changes to the relevant legal requirements, the emergence of new restoration techniques or experience at other locations.

The expected timing of expenditure can also change, for example in response to changes in quarry reserves or production rates.

As a result there could be significant adjustments to the provision for close down and restoration and environmental clean up, which would affect future financial results.

Specific Information relating to Council's provisions relating to Close down, Restoration and Remediation costs can be found at Note 26.

### (r) Non-Current Assets (or Disposal Groups) "Held for Sale" & Discontinued Operations

Non-current assets (or disposal groups) are classified as held for sale and stated at the lower of either (i) their carrying amount and (ii) fair value less costs to sell, if their carrying amount will be recovered principally through a sale transaction rather than through continuing use.

The exception to this is plant and motor vehicles which are turned over on a regular basis. Plant and motor vehicles are retained in Non Current Assets under the classification of Infrastructure, Property, Plant and Equipment - unless the assets are to be traded in after 30 June and the replacement assets were already purchased and accounted for as at 30 June.

For any assets or disposal groups classified as Non-Current Assets "held for sale", an impairment loss is recognised at any time when the assets carrying value is greater than its fair value less costs to sell.

Non-current assets "held for sale" are not depreciated or amortised while they are classified as "held for sale".

Non-current assets classified as "held for sale" are presented separately from the other assets in the balance sheet.

A Discontinued Operation is a component of the entity that has been disposed of or is classified as "held for sale" and that represents a separate major line of business or geographical area of operations, is part of a single co-ordinated plan to dispose of such a line of business or area of operations, or is a subsidiary acquired exclusively with a view to resale.

The results of discontinued operations are presented separately on the face of the income statement.

# (s) Impairment of assets

All Council's I,PP&E is subject to an annual assessment of impairment.

Assets that are subject to amortisation are reviewed for impairment whenever events or changes in

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

circumstances indicate that the carrying amount may not be recoverable.

An impairment loss is recognised for the amount by which the asset's carrying amount exceeds its recoverable amount.

The recoverable amount is the higher of an asset's fair value less costs to sell and value in use.

For non-cash generating assets of Council such as roads, drains, public buildings etc - value in use is represented by the "deprival value" of the asset which is approximated as its written down replacement cost.

Other assets are tested for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable.

Goodwill & other Intangible Assets that have an indefinite useful life and are not subject to amortisation are tested annually for impairment.

# (t) Payables

These amounts represent liabilities and include goods and services provided to the Council prior to the end of financial year which are unpaid.

The amounts for goods and services are unsecured and are usually paid within 30 days of recognition.

# (u) Borrowings

Borrowings are initially recognised at fair value, net of transaction costs incurred.

Borrowings are subsequently measured at amortised cost.

Amortisation results in any difference between the proceeds (net of transaction costs) and the redemption amount being recognised in the Income Statement over the period of the borrowings using the effective interest method.

Borrowings are removed from the balance sheet when the obligation specified in the contract is discharged, cancelled or expired. Borrowings are classified as current liabilities unless the Council has an unconditional right to defer settlement of the liability for at least 12 months after the balance sheet date.

# (v) Borrowing costs

Borrowing costs are expensed.

# (w) Provisions

Provisions for legal claims, service warranties and other like liabilities are recognised when:

- Council has a present legal or constructive obligation as a result of past events;
- it is more likely than not that an outflow of resources will be required to settle the obligation; and
- the amount has been reliably estimated.

Provisions are not recognised for future operating losses.

Where there are a number of similar obligations, the likelihood that an outflow will be required in settlement is determined by considering the class of obligations as a whole.

A provision is recognised even if the likelihood of an outflow with respect to any one item included in the same class of obligations may be small.

Provisions are measured at the present value of management's best estimate of the expenditure required to settle the present obligation at the reporting date.

The discount rate used to determine the present value reflects current market assessments of the time value of money and the risks specific to the liability.

The increase in the provision due to the passage of time is recognised as interest expense.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

# (x) Employee benefits

## (i) Short Term Obligations

Short term employee benefit obligations include liabilities for wages and salaries (including non-monetary benefits), annual leave and vesting sick leave expected to be settled within the 12 months after the reporting period.

Leave liabilities are recognised in the provision for employee benefits in respect of employees' services up to the reporting date with other short term employee benefit obligations disclosed under payables..

These provisions are measured at the amounts expected to be paid when the liabilities are settled.

Liabilities for non vesting sick leave are recognised at the time when the leave is taken and measured at the rates paid or payable, and accordingly no Liability has been recognised in these reports.

Wages & salaries, annual leave and vesting sick leave are all classified as Current Liabilities.

# (ii) Other Long Term Obligations

The liability for all long service and annual leave (which is not expected to be settled within the 12 months after the reporting period) are recognised in the provision for employee benefits in respect of services provided by employees up to the reporting date.

These liabilities are measured at the present value of the expected future payments to be made using the projected unit credit method.

Consideration is given to expected future wage and salary levels, experience of employee departures and periods of service.

Expected future payments are discounted using market yields at the reporting date on national government bonds with terms to maturity and currency that match as closely as possible, the estimated future cash outflows.

Due to the nature of when and how Long Service Leave can be taken, all Long Service Leave for employees with 4 or more years of service has been classified as Current, as it has been deemed that Council does not have the unconditional right to defer settlement beyond 12 months – even though it is not anticipated that all employees with more than 4 years service (as at reporting date) will apply for and take their leave entitlements in the next 12 months.

## (iii) Retirement benefit obligations

All employees of the Council are entitled to benefits on retirement, disability or death.

Council contributes to various defined benefit plans and defined contribution plans on behalf of its employees.

## Defined Benefit Plans

A liability or asset in respect of defined benefit superannuation plans would ordinarily be recognised in the balance sheet, and measured as the present value of the defined benefit obligation at the reporting date plus unrecognised actuarial gains (less unrecognised actuarial losses) less the fair value of the superannuation fund's assets at that date and any unrecognised past service cost.

The present value of the defined benefit obligation is based on expected future payments which arise from membership of the fund to the reporting date, calculated annually by independent actuaries using the projected unit credit method. Consideration is given to expected future wage and salary levels, experience of employee departures and periods of service.

However, when this information is not reliably available, Council can account for its obligations to defined benefit plans on the same basis as its obligations to defined contribution plans - i.e. as an expense when they become payable.

Council is party to an Industry Defined Benefit Plan under the Local Government Superannuation Scheme, named the "Local Government Superannuation Scheme – Pool B"

This Scheme has been deemed to be a "multi employer fund" for the purposes of AASB 119.

Sufficient information is not available to account for the Scheme as a defined benefit plan (in accordance with AASB 119) because the assets to the scheme are pooled together for all Councils.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

Accordingly, Council's contributions to the scheme for the current reporting year have been recognised as an expense and disclosed as part of Superannuation Expenses at Note 4(a).

The Local Government Superannuation Scheme has advised member councils that, as a result of the global financial crisis, it has a significant deficiency of assets over liabilities.

As a result, they have asked for significant increases in future contributions to recover that deficiency.

Council's share of that deficiency cannot be accurately calculated as the Scheme is a mutual arrangement where assets and liabilities are pooled together for all member councils.

For this reason, no liability for the deficiency has been recognised in these financial statements.

Council has, however, disclosed a contingent liability in note 18 to reflect the possible obligation that may arise should the Scheme require immediate payment to correct the deficiency.

#### **Defined Contribution Plans**

Contributions to Defined Contribution Plans are recognised as an expense as they become payable. Prepaid contributions are recognised as an asset to the extent that a cash refund or a reduction in the future payments is available.

## (iv) Employee Benefit On-Costs

Council has recognised at year end the aggregate on-cost liabilities arising from employee benefits, and in particular those on-cost liabilities that will arise when payment of current employee benefits is made in future periods.

These amounts include Superannuation and Workers Compensation expenses which will be payable upon the future payment of certain Leave Liabilities accrued as at 30/6/11.

# (y) Self insurance

Council does not self insure.

# (z) Allocation between current and non-current assets & liabilities

In the determination of whether an asset or liability is classified as current or non-current, consideration is given to the time when each asset or liability is expected to be settled.

The asset or liability is classified as current if it is expected to be settled within the next 12 months, being the Council's operational cycle.

## **Exceptions**

In the case of liabilities where Council does not have the unconditional right to defer settlement beyond 12 months (such as vested long service leave), the liability is classified as current even if not expected to be settled within the next 12 months.

In the case of inventories that are "held for trading", these are also classified as current even if not expected to be realised in the next 12 months.

# (aa) Taxes

The Council is exempt from both Commonwealth Income Tax and Capital Gains Tax.

Council does however have to comply with both Fringe Benefits Tax and Goods and Services Tax (GST).

#### Goods & Services Tax (GST)

Income, expenses and assets are all recognised net of the amount of GST, except where the amount of GST incurred is not recoverable from the Australian Tax Office (ATO).

In these circumstances the GST is recognised as part of the cost of acquisition of the asset or as part of the revenue / expense.

Receivables and payables within the Balance Sheet are stated inclusive of any applicable GST.

The net amount of GST recoverable from or payable to the ATO is included as a current asset or current liability in the Balance Sheet.

Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

Operating cash flows within the Cash Flow Statement are on a gross basis, ie. they are inclusive of GST where applicable.

Investing and Financing cash flows are treated on a net basis (where recoverable form the ATO), ie. they are exclusive of GST. Instead, the GST component of investing and financing activity cash flows which are recoverable from or payable to the ATO are classified as operating cash flows.

Commitments and contingencies are disclosed net of the amount of GST recoverable from (or payable to) the ATO.

# (ab) New accounting standards and UIG interpretations

Certain new (or amended) accounting standards and interpretations have been published that are not mandatory for reporting periods ending 30 June 2011.

Council has not adopted any of these standards early.

Council's assessment of the impact of these new standards and interpretations is set out below.

Applicable to Local Government with implications:

AASB 9 Financial Instruments, AASB 2009 11 Amendments to Australian Accounting Standards arising from AASB 9 and AASB 2010-7 Amendments to Australian Accounting Standards arising from AASB 9 (December 2010) (effective from 1 January 2013)

AASB 9 Financial Instruments addresses the classification, measurement and derecognition of financial assets and financial liabilities.

The standard is not applicable until 1 January 2013 but is available for early adoption.

When adopted, the standard will affect in particular the Council's accounting for its available-for-sale financial assets, since AASB 9 only permits the recognition of fair value gains and losses in other comprehensive income if they relate to equity investments that are not held for trading. Fair value gains and losses on available-for-sale debt investments, for example, will therefore have to be recognised directly in profit or loss.

# Applicable to Local Government but no implications for Council;

AASB 2009 14 Amendments to Australian Interpretation – Prepayments of a Minimum Funding Requirement (effective from 1 January 2011)

In December 2009, the AASB made an amendment to Interpretation 14 The Limit on a Defined Benefit Asset, Minimum Funding Requirements and their Interaction.

The amendment removes an unintended consequence of the interpretation related to voluntary prepayments when there is a minimum funding requirement in regard to the entity's defined benefit scheme.

It permits entities to recognise an asset for a prepayment of contributions made to cover minimum funding requirements. Council does not make any such prepayments.

#### AASB 2010-6 Amendments to Australian Accounting Standards – Disclosures on Transfers of Financial Assets (effective for annual reporting periods beginning on or after 1 July 2011)

Amendments made to AASB 7 Financial Instruments: Disclosures in November 2010 introduce additional disclosures in respect of risk exposures arising from transferred financial assets.

The amendments will affect particularly entities that sell, factor, securitise, lend or otherwise transfer financial assets to other parties.

They are not expected to have any significant impact on Council's disclosures.

# Applicable to Local Government but not relevant to Council at this stage;

None

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 1. Summary of Significant Accounting Policies (continued)

#### Not applicable to Local Government per se;

Revised AASB 124 Related Party Disclosures and AASB 2009 12 Amendments to Australian Accounting Standards (effective from 1 January 2011)

In December 2009 the AASB issued a revised AASB 124 Related Party Disclosures.

It is effective for accounting periods beginning on or after 1 January 2011 and must be applied retrospectively.

The amendment clarifies and simplifies the definition of a related party and removes the requirement for government-related entities to disclose details of all transactions with the government and other government-related entities.

AASB 1053 Application of Tiers of Australian Accounting Standards and AASB 2010-2 Amendments to Australian Accounting Standards arising from Reduced Disclosure Requirements (effective from 1 July 2013)

On 30 June 2010 the AASB officially introduced a revised differential reporting framework in Australia.

Under this framework, a two-tier differential reporting regime applies to all entities that prepare general purpose financial statements.

Local Government are specifically excluded from adopting the new Australian Accounting Standards – Reduced Disclosure Requirements.

#### AASB 2010-8 Amendments to Australian Accounting Standards – Deferred Tax: Recovery of Underlying Assets (effective from 1 January 2012)

In December 2010, the AASB amended AASB 112 Income Taxes to provide a practical approach for measuring deferred tax liabilities and deferred tax assets when investment property is measured using the fair value model.

AASB 112 requires the measurement of deferred tax assets or liabilities to reflect the tax consequences that would follow from the way management expects to recover or settle the carrying amount of the relevant assets or liabilities, that is through use or through sale.

Council is not subject to Income Tax and accordingly this amendment will have no impact on future financial statements.

# (ac) Rounding of amounts

Unless otherwise indicated, amounts in the financial statements have been rounded off to the nearest thousand dollars.

# (ad) Comparative Figures

To ensure comparability with the current reporting period's figures, some comparative period line items and amounts may have been reclassified or individually reported for the first time within these financial statements and/or the notes.

#### (ae) Disclaimer

Nothing contained within these statements may be taken to be an admission of any liability to any person under any circumstance.

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 2(a). Council Functions / Activities - Financial Information

\$ '000 Income, Expenses and Assets have been directly attributed to the following Functions / Activities.													
				D	etails of the	se Function	s/Activities	are provided	l in Note 2(l	o).			
Functions/Activities	Income from Continuing Operations Operations		Operating Result from Continuing Operations		Grants included in Income from Continuing Operations		Total Assets held (Current & Non-current)						
	Original			Original			Original						
	Budget	Actual	Actual	Budget	Actual	Actual	Budget	Actual	Actual	Actual	Actual	Actual	Actual
	2011	2011	2010	2011	2011	2010	2011	2011	2010	2011	2010	2011	2010
Governance	1	2	3	318	449	333	(317)	(447)	(330)	2	(9)	58	87,435
Administration	67	286	355	5,234	553	6,304	(5,167)	(267)	(5,949)	9	9	6,672	6,464
Public Order & Safety	1,065	135	1,128	1,246	838	1,145	(181)	(703)	(17)	163	867	2,117	2,373
Health	45	25	28	547	208	224	(502)	(183)	(196)	-	129	32	60
Environment	2,088	2,521	2,183	1,792	2,458	1,509	296	63	674	77	-	18,165	9,407
Community Services & Education	3,128	3,236	3,106	3,309	3,829	3,119	(181)	(593)	(13)	3,135	2,988	1,922	1,519
Housing & Community Amenities	529	1,024	635	1,324	1,232	843	(795)	(208)	(208)	112	47	9,136	3,455
Water Supplies	2,716	3,003	3,089	1,603	2,473	1,681	1,113	530	1,408	145	52	40,696	37,640
Sewerage Services	1,600	1,785	1,696	1,415	1,396	1,415	185	389	281	41	45	27,380	28,086
Recreation & Culture	635	641	860	2,948	3,559	2,792	(2,313)	(2,918)	(1,932)	51	255	27,746	24,898
Mining, Manufacturing & Construction	550	6	9	549	893	617	1	(887)	(608)	-	-	1,339	1,395
Transport & Communication	4,179	5,573	3,879	7,394	12,179	6,224	(3,215)	(6,606)	(2,345)	1,493	1,144	158,671	72,342
Economic Affairs	1,040	2,283	1,754	1,044	2,306	1,358	(4)	(23)	396	-	-	5,544	4,049
Total Functions & Activities	17,643	20,520	18,725	28,723	32,373	27,564	(11,080)	(11,853)	(8,839)	5,228	5,527	299,478	279,123
General Purpose Income <sup>1</sup>	11,141	12,772	13,032	-	-	-	11,141	12,772	13,032	3,881	3,763	3,798	5,302
Operating Result from													
Continuing Operations	28,784	33,292	31,757	28,723	32,373	27,564	61	919	4,193	9,109	9,290	303,276	284,425

1. Includes: Rates & Annual Charges (incl. Ex-Gratia), Untied General Purpose Grants & Unrestricted Interest & Investment Income.

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

### Note 2(b). Council Functions / Activities - Component Descriptions

#### Details relating to the Council's functions / activities as reported in Note 2(a) are as follows:

#### GOVERNANCE

Costs relating to the Council's role as a component of democratic government, including elections, members' fees and expenses, subscriptions to local authority associations, meetings of council and policy making committees, area representation and public disclosure and compliance.

#### **ADMINISTRATION**

Corporate Support and Other Support Services (not otherwise attributed to the listed functions / activities).

#### **PUBLIC ORDER & SAFETY**

Fire protection, animal control, beach control, enforcement of local government regulations, emergency services, other.

#### HEALTH

Inspection, immunisations, food control, health centres, other, administration.

#### **ENVIRONMENT**

Noxious plants and insect/vermin control, other environmental protection, solid waste management, street cleaning, drainage, stormwater management.

#### **COMMUNITY SERVICES & EDUCATION**

Administration, family day care, child care, youth services, other family and children, aged and disabled, migrant services, Aboriginal services, other community services, education.

#### **HOUSING & COMMUNITY AMENITIES**

Housing, town planning, street lighting, other sanitation and garbage, public cemeteries, public conveniences, other community amenities.

#### WATER SUPPLIES SEWERAGE SERVICES

#### **RECREATION & CULTURE**

Public libraries, museums, art galleries, community centres, public halls, other cultural services, swimming pools, sporting grounds, parks and gardens (lakes), other sport and recreation.

#### **MINING, MANUFACTURING & CONSTRUCTION**

Building control, abattoirs, quarries & pits, other.

#### **TRANSPORT & COMMUNICATION**

Urban roads, sealed rural roads, unsealed rural roads, bridges, footpaths, aerodromes, parking areas, bus shelters and services, water transport, RTA works, other.

#### **ECONOMIC AFFAIRS**

Camping areas, caravan parks, tourism and area promotion, industrial development promotion, saleyards and markets, real estate development, commercial nurseries, other business undertakings.

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 3. Income from Continuing Operations

	Actual	Actual
\$ '000 Notes	2011	2010
(a). Rates & Annual Charges		
Ordinary Rates		
Residential	2,551	2,525
Farmland	3,432	3,422
Mining	469	263
Business	1,552	1,538
Total Ordinary Rates	8,004	7,748
Special Rates		
Nil		
Annual Charges (pursuant to s.496, s.501 & s.611)		
Domestic Waste Management Services	1,497	1,323
Stormwater Management Services	88	88
Water Supply Services	744	727
Sewerage Services	1,139	1,064
Total Annual Charges	3,468	3,202
TOTAL RATES & ANNUAL CHARGES	11,472	10,950

Council has used 2010 year valuations provided by the NSW Valuer General in calculating its rates.

### Notes to the Financial Statements

for the financial year ended 30 June 2011

(b). User Charges & Fees Specific User Charges (per s.502 - Specific "actual use" charges)	432	
Specific User Charges (per s 502 - Specific "actual use" charges)	432	
opecific osci offanges (per 3.302 - Specific actual use charges)	432	
Domestic Waste Management Services	102	358
Water Supply Services	1,498	1,889
Sewerage Services	313	195
Waste Management Services (non-domestic)	5	-
Total User Charges	2,248	2,442
Other User Charges & Fees		
(i) Fees & Charges - Statutory & Regulatory Functions (per s608 & 610A)		
Planning & Building Regulation	331	232
Private Works - Section 67	1,374	821
Registration Fees	34	37
Regulatory/ Statutory Fees	22	10
Section 149 Certificates (EPA Act)	27	32
Section 603 Certificates	39	38
Total Fees & Charges - Statutory/Regulatory	1,827	1,170
(ii) Fees & Charges - Other (incl. General User Charges (per s.610C))		
Aerodrome	6	8
Aged Care	89	88
Cemeteries	114	75
Conferences	3	20
Library & Art Gallery	3	3
Noxious Weeds	50	44
Park Rents	18	11
Public Halls	12	13
RTA Charges (State Roads not controlled by Council)	3,427	2,189
Saleyards	768	782
Swimming Pools	145	154
Theatre	164	194
Tourism	21	23
Other	16	8
Total Fees & Charges - Other	4,836	3,612
TOTAL USER CHARGES & FEES	8,911	7,224

# **Gunnedah Shire Council**

### Notes to the Financial Statements

for the financial year ended 30 June 2011

\$ '000	Notes	Actual 2011	Actual 2010
(c). Interest & Investment Revenue (incl. losses)			
Interest & Dividends			
<ul> <li>Interest on Overdue Rates &amp; Annual Charges</li> </ul>		148	132
- Interest earned on Investments (interest & coupon payment income) Fair Value Adjustments		1,188	944
- Fair Valuation movements in Investments (at FV or Held for Trading)		464	1,431
TOTAL INTEREST & INVESTMENT REVENUE		1,800	2,507
Interest Revenue is attributable to:			
Unrestricted Investments/Financial Assets:			
Overdue Rates & Annual Charges		148	87
General Council Cash & Investments		887	1,521
Restricted Investments/Funds - External:			) -
Development Contributions			
- Section 94		32	37
- Section 64		74	104
Water Fund Operations		317	361
Sewerage Fund Operations		246	345
Domestic Waste Management operations		96	52
Total Interest & Investment Revenue Recognised	-	1,800	2,507
(d). Other Revenues			
Rental Income - Other Council Properties		93	67
Fines		15	9
Parking Fines		9	8
Legal Fees Recovery - Rates & Charges (Extra Charges)		9	18
Legal Fees Recovery - Other		49	-
Commissions & Agency Fees		6	8
Sales - General		63	10
Sales - Domestic Waste		128	53
Sales - Events		2	12
Sales - Swimming Pools		123	131
Sales - Theatre		51	55
Sales - Tourism		21	25
Staff Reimbursements		56	47
		27	16
TOTAL OTHER REVENUE		652	459

### Notes to the Financial Statements

for the financial year ended 30 June 2011

	2011	2010	2011	2010
\$ '000	Operating	Operating	Capital	Capital
(e). Grants				
General Purpose (Untied)				
Financial Assistance - General Component	2,421	2,262	-	-
Financial Assistance - Local Roads Component	1,362	1,398	-	-
Pensioners' Rates Subsidies - General Component	98	103		-
Total General Purpose	3,881	3,763		-
Specific Purpose				
Pensioners' Rates Subsidies:				
- Water	45	45	-	-
- Sewerage	41	42	-	-
- Domestic Waste Management	39	36	-	-
Water Supplies	100	1	-	-
Bushfire & Emergency Services	78	615	-	252
Community Care	3,133	2,988	-	-
Employment & Training Programs	11	9	-	-
Environmental Protection	77	-	-	-
Footpaths & Cycleways	-	-	75	141
Library	48	40	-	-
Noxious Weeds	85	129	-	-
Public Halls	30	-	32	71
Recreation & Culture	3	44	-	100
Street Lighting	12	11	-	-
Transport (Roads to Recovery)	892	1,003	-	-
Transport (Other Roads & Bridges Funding)	514	-	-	-
Other	13		-	-
Total Specific Purpose	5,121	4,963	107	564
Total Grants	9,002	8,726	107	564
Grant Revenue is attributable to:				
- Commonwealth Funding	5,953	5,618	32	305
- State Funding	3,049	3,108	75	259
	9,002	8,726	107	564

### Notes to the Financial Statements

for the financial year ended 30 June 2011

\$ '000	2011 Operating	2010 Operating	2011 Capital	2010 Capital
(f). Contributions				
Developer Contributions:				
(s93 & s94 - EP&A Act, s64 of the NSW LG Act):				
S 94 - Contributions towards amenities/services	-	-	3	9
S 94A - Fixed Development Consent Levies	-	-	279	100
S 64 - Water Supply Contributions	-	-	210	73
S 64 - Sewerage Service Contributions	-	-	10	8
S 64 - Stormwater Contributions			2	-
Total Developer Contributions17	-	-	504	190
Other Contributions:				
Community Fund	-	-	100	121
Community Services	3	-	-	-
Emergency Services	5	215	-	-
Flood Management	37	33	-	-
Other Councils - Joint Works/Services	8	17	-	-
Paving	-	-	-	3
Recreation & Culture	-	1	-	-
Roads & Bridges	611	531	-	(5)
Saleyards	31	13	-	-
Tourism	-	15	-	-
Water Supplies (excl. Section 64 contributions)	46	52	-	-
Other	3	13		-
Total Other Contributions	744	890	100	119
Total Contributions	744	890	604	309
TOTAL GRANTS & CONTRIBUTIONS	9,746	9,616	711	873

### Notes to the Financial Statements

for the financial year ended 30 June 2011

\$ '000	Actual 2011	Actual 2010
(g). Restrictions relating to Grants and Contributions		
Certain grants & contributions are obtained by Council on condition that they be spent in a specified manner:		
Unexpended at the Close of the Previous Reporting Period	2,523	4,473
add: Grants and contributions recognised in the current period which have not been spent:	1,303	595
less: Grants an contributions recognised in a previous reporting period which have been spent in the current reporting period:	(463)	(2,545)
Net Increase (Decrease) in Restricted Assets during the Current Reporting Period	840	(1,950)
Unexpended at the Close of this Reporting Period and held as Restricted Assets	3,363	2,523
Comprising: - Specific Purpose Unexpended Grants - Developer Contributions - Other Contributions	905 2,452 <u>6</u> <b>3,363</b>	672 1,842 <u>9</u> <b>2,523</b>

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 4. Expenses from Continuing Operations

\$ '000 Notes	Actual 2011	Actual 2010
(a) Employee Benefits & On-Costs		
Salaries and Wages	9,516	9,373
Travelling	157	151
Employee Leave Entitlements (ELE)	1,161	1,092
Superannuation	1,318	1,210
Workers' Compensation Insurance	481	450
Fringe Benefit Tax (FBT)	41	58
Payroll Tax	42	36
Training Costs (other than Salaries & Wages)	281	179
Other	38	-
Total Employee Costs	13,035	12,549
less: Capitalised Costs	(743)	(788)
TOTAL EMPLOYEE COSTS EXPENSED	12,292	11,761
Number of "Equivalent Full Time" Employees at year end	163	170
	163	170
Number of "Equivalent Full Time" Employees at year end (incl. vacancies)	170	171
(b) Borrowing Costs		
(i) Interest Bearing Liability Costs		
Interest on Loans	153	191
Interest on Advances	7	-
Total Interest Bearing Liability Costs	160	191
less: Capitalised Costs	-	-
Total Interest Bearing Liability Costs Expensed	160	191
Total interest Bearing Elability Soots Expensed		
(ii) Other Borrowing Costs		
Discount adjustments relating to movements in Provisions (other than ELE)		
- Remediation Liabilities 26	62	155
Total Other Borrowing Costs	62	155
TOTAL BORROWING COSTS EXPENSED	222	346
		010

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 4. Expenses from Continuing Operations (continued)

		Actual	Actual
\$ '000	Notes	2011	2010
(c) Materials & Contracts			
Raw Materials & Consumables		7,994	6,807
Contractor & Consultancy Costs			
- Envinronmental Consultants		20	33
- Finance		10	-
- Governance		5	27
- Information Technology		3	15
- Parking		14	15
- Planning		76	96
- Sewerage		23	-
- Strategic Planning		28	-
- Water Services		35	66
Auditors Remuneration			
- Audit Services: Council's Auditor		21	21
Legal Expenses:			
<ul> <li>Legal Expenses: Planning &amp; Development</li> </ul>		164	66
- Legal Expenses: Other		2	-
- Legal Expenses: Debt Recovery		15	27
Operating Leases:			
- Operating Lease Rentals: Minimum Lease Payments (1)		43	39
Total Materials & Contracts		8,453	7,212
less: Capitalised Costs	_	-	-
TOTAL MATERIALS & CONTRACTS	_	8,453	7,212
1. Operating Lease Payments are attributable to:			
- Computers		43	39
		43	39

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 4. Expenses from Continuing Operations (continued)

		Impairm	ent Costs	Depreciation/Amortis	
		Actual	Actual	Actual	Actual
\$ <b>'000</b>	Notes	2011	2010	2011	2010
(d) Depreciation, Amortisation & Imp	pairmen	t			
Plant and Equipment		84	-	1,730	1,781
Office Equipment		7	8	211	243
Furniture & Fittings		12	3	42	45
Buildings - Non Specialised		80	-	228	223
Buildings - Specialised		-	-	331	276
Other Structures		-	-	2	1
Infrastructure:					
- Roads, Bridges & Footpaths		-	-	4,278	1,958
- Stormwater Drainage		-	-	215	91
- Water Supply Network		-	-	687	663
- Sewerage Network		-	-	720	773
Other Assets					
- Library Books		-	-	4	-
- Other		-	-	33	18
Asset Reinstatement Costs	8 26	-	4	50	97
Total Depreciation & Impairment Costs		183	15	8,531	6,169
less: Capitalised Costs		-	-	-	-
less: Impairments offset in ARR (Equity)	9a	-	-	-	-
TOTAL DEPRECIATION &	_				
<b>IMPAIRMENT COSTS EXPENSED</b>		183	15	8,531	6,169

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 4. Expenses from Continuing Operations (continued)

		Actual	Actual
\$ '000	Notes	2011	2010
(e) Other Expenses			
Other Expenses for the year include the following:			
Advertising		148	168
Bad & Doubtful Debts		126	48
Bank Charges		18	11
Computer Software Charges		90	98
Contributions/Levies to Other Levels of Government			
- Emergency Services Levy		18	18
- NSW Rural Fire Service Levy		124	113
Councillor Expenses - Mayoral Fee		31	29
Councillor Expenses - Councillors' Fees		76	70
Councillors' Expenses (incl. Mayor) - Other (excluding fees above)		46	38
Electricity & Heating		517	517
Insurance		471	420
Postage		42	34
Printing & Stationery		112	102
Street Lighting		139	132
Telephone & Communications		186	222
Valuation Fees		46	34
Gas		8	7
Total Other Expenses		2,198	2,061
less: Capitalised Costs		-	-
TOTAL OTHER EXPENSES		2,198	2,061

# Note 5. Gains or Losses from the Disposal of Assets

Plant & Equipment		
Proceeds from Disposal	593	777
less: Carrying Amount of P&E Assets Sold	(569)	(529)
Net Gain/(Loss) on Disposal	24	248
Infrastructure		
Proceeds from Disposal	-	-
less: Carrying Amount of Infrastructure Assets Sold / Written Off	(518)	(120)
Net Gain/(Loss) on Disposal	(518)	(120)
Financial Assets*		
Proceeds from Disposal / Redemptions	1,895	3,276
less: Carrying Amount of Financial Assets Sold / Redeemed	(1,895)	(3,276)
Net Gain/(Loss) on Disposal	<u> </u>	-
NET GAIN/(LOSS) ON DISPOSAL OF ASSETS	(494)	128

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 6a. - Cash Assets and Note 6b. - Investment Securities

		2011	2011	2010	2010
		Actual	Actual	Actual	Actual
\$ '000	Notes	Current	Non Current	Current	Non Current
Cash & Cash Equivalents (Note 6a)					
Cash on Hand and at Bank		129	-	30	-
Cash-Equivalent Assets <sup>1</sup>					
- Deposits at Call		1,121	-	1,769	-
- Short Term Deposits	_	-		11,937	-
Total Cash & Cash Equivalents	_	1,250	-	13,736	-
Investment Securities (Note 6b)					
- Managed Funds		2,203	-	2,790	-
- Long Term Deposits		15,831	-	-	-
- Equity Linked Notes		-	5,288	-	5,968
- NCD's, FRN's (with Maturities > 3 months)		-	1,358	-	1,303
- Other Long Term Financial Assets	_	-	484	-	475
Total Investment Securities	_	18,034	7,130	2,790	7,746
TOTAL CASH ASSETS, CASH	_	· · · ·			
EQUIVALENTS & INVESTMENTS		19,284	7,130	16,526	7,746

<sup>1</sup> Those Investments where time to maturity (from date of purchase) is < 3 mths.

#### Cash, Cash Equivalents & Investments were classified at year end in accordance with AASB 139 as follows:

#### **Cash & Cash Equivalents**

Investments		18,034	7,130	2,790	7,746
d. "Available for Sale"	6(b-iv)			-	-
c. "Loans & Receivables"	6(b-iii)	-	-	-	-
<b>b.</b> "Held to Maturity"	6(b-ii)	15,831	-	-	-
- "Designated at Fair Value on Initial Recognition"	6(b-i)	-	-	-	-
- "Held for Trading"	6(b-i)	2,203	7,130	2,790	7,746
Investments a. "At Fair Value through the Profit & Loss'	,				
a. "At Fair Value through the Profit & Loss'	-	1,250	-	13,736	-

## Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 6b. Investments (continued)

	2011	2011	2010	2010
	Actual	Actual	Actual	Actual
\$ '000	Current	Non Current	Current	Non Current
Note 6(b-i)				
Reconciliation of Investments classified as				
"At Fair Value through the Profit & Loss"				
Balance at the Beginning of the Year	2,790	7,746	3,549	7,898
Revaluations (through the Income Statement)	69	395	175	1,256
Additions	115	113	(1)	-
Disposals (sales & redemptions)	(771)	(1,124)	(933)	(1,408)
Balance at End of Year	2,203	7,130	2,790	7,746
Comprising:				
- Managed Funds	2,203	-	2,790	-
- Equity Linked Notes	-	5,288	-	5,968
<ul> <li>NCD's, FRN's (with Maturities &gt; 3 months)</li> </ul>	-	1,358	-	1,303
<ul> <li>Other Long Term Financial Assets</li> </ul>		484		475
Total	2,203	7,130	2,790	7,746
Note 6/h ii)				
Note 6(b-ii) Reconciliation of Investments				
classified as "Held to Maturity"				
Balance at the Beginning of the Year	_	_	935	_
Additions	15,831	_		
Disposals (sales & redemptions)	-	_	(935)	_
Balance at End of Year	15,831		(555)	
	10,001			
Comprising:				
- Long Term Deposits	15,831	-	-	-
Total	15,831	-	-	-
	,			

Note 6(b-iii) Reconciliation of Investments classified as "Loans & Receivables" Nil

Note 6(b-iv) Reconciliation of Investments classified as "Available for Sale" Nil

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 6c. Restricted Cash, Cash Equivalents & Investments - Details

	2011	2011	2010	2010
	Actual	Actual	Actual	Actual
\$ '000	Current	Non Current	Current	Non Current
Total Cash, Cash Equivalents and Investment Securities	19,284	7,130	16,526	7,746
attributable to:	8,486	7,130	4,887	7,746
External Restrictions (refer below)	8,666	-	7,245	-
Internal Restrictions (refer below)	2,132	-	4,394	-
Unrestricted	<b>19,284</b>	7,130	<b>16,526</b>	<b>7,746</b>

2011	Opening	Transfers to	Transfers from	Closing
\$ '000	Balance	Restrictions	Restrictions	Balance

#### **Details of Restrictions**

External Restrictions - Included in Liabilities				
Grants Paid in Advance	3	-	(3)	-
External Restrictions - Included in Liabilities	3	-	(3)	-
External Restrictions - Other				
Developer Contributions - General (D)	563	316	-	879
Developer Contributions - Water Fund (D)	791	253	-	1,044
Developer Contributions - Sewer Fund (D)	488	41	-	529
Specific Purpose Unexpended Grants (F)	672	233	-	905
Water Supplies (G)	4,772	691	-	5,463
Sewerage Services (G)	3,714	793	-	4,507
Domestic Waste Management (G)	1,624	659	-	2,283
Other	6	-		6
External Restrictions - Other	12,630	2,986	-	15,616
Total External Restrictions	12,633	2,986	(3)	15,616

- **D** Development contributions which are not yet expended for the provision of services and amenities in accordance with contributions plans (refer Note 17).
- **F** Grants which are not yet expended for the purposes for which the grants were obtained. (refer Note 1)
- **G** Water, Sewerage, Domestic Waste Management (DWM) & other Special Rates/Levies/Charges are externally restricted assets and must be applied for the purposes for which they were raised.

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 6c. Restricted Cash, Cash Equivalents & Investments - Details (continued)

2011	Opening	Transfers to	Transfers from	Closing
\$ '000	Balance	Restrictions	Restrictions	Balance
Internal Restrictions				
Plant & Vehicle Replacement	1,588	925	-	2,513
Employees Leave Entitlement	1,053	35	-	1,088
Aerodrome	596	-	-	596
Business Partnering Program	41	-	-	41
Community Facilities Fund	120	136	(176)	80
Contract Works	303	-	(114)	189
Flooding Housing	194	-	(151)	43
Future Works	790	772	(790)	772
Gravel Pit Restoration	160	-	-	160
Land	45	-	-	45
Information Technology	295	-	(30)	265
Parking Areas	83	-	-	83
Roads	1,300	959	(982)	1,277
Saleyards	1,110	276	-	1,386
Storm Water - Contingency	214	75	-	289
Strategic Planning	353	-	-	353
Tourism	186	-	-	186
Other	66	22	(4)	84
less: Investment Fair Valuation write downs	(1,251)	468	<u> </u>	(783)
Total Internal Restrictions	7,245	3,668	(2,247)	8,666
TOTAL RESTRICTIONS	19,878	6,654	(2,250)	24,282

# Notes to the Financial Statements

for the financial year ended 30 June 2011

### Note 7. Receivables

		20	11	20	2010	
\$ '000 N	lotes	Current	Non Current	Current	Non Current	
Purpose						
Rates & Annual Charges		1,061	-	1,404	-	
Interest & Extra Charges		287	-	291	-	
User Charges & Fees		671	-	902	-	
Private Works		316	-	655	-	
Contributions to Works		1,319	-	524	-	
Accrued Revenues		,				
- Interest on Investments		317	-	47	-	
- Other Income Accruals		7	-	1	-	
Government Grants & Subsidies		1,301	-	1,143	-	
Deferred Debtors		-	73	5	41	
Net GST Receivable		281	-	270	-	
Total		5,560	73	5,242	41	
	_	0,000				
less: Provision for Impairment						
Rates & Annual Charges		(19)	-	(18)	-	
Interest & Extra Charges		(54)	-	(22)	-	
User Charges & Fees		(86)	-	(18)	-	
Total Provision for Impairment - Receiva	bles	(159)	-	(58)	-	
TOTAL NET RECEIVABLES	_	5,401	73	5,184	41	
Externally Restricted Receivables						
Water Supply						
- Rates & Availability Charges		586	-	668	_	
- Other		1	-	1	-	
Sewerage Services		•		•		
- Rates & Availability Charges		210	-	319	-	
- Other		60	-	1	-	
Domestic Waste Management		306	-	344	-	
Drainage		19	-	23	-	
Total External Restrictions	_	1,182		1,356		
Internally Restricted Receivables		1,102	_	1,000	-	
Nil						
Unrestricted Receivables		4,219	73	3,828	41	
TOTAL NET RECEIVABLES		5,401	73	5,184	41	
IVIAL NET RECEIVADLES	=	5,401	15	3,104	41	

#### Notes on Debtors above:

- (i) Rates & Annual Charges Outstanding are secured against the property.
- (ii) Doubtful Rates Debtors are provided for where the value of the property is less than the debt outstanding.
- An allowance for other doubtful debts is made when there is objective evidence that a receivable is impaired.
- (iii) Interest was charged on overdue rates & charges at 9.00% (2010 9.00%).Generally all other receivables are non interest bearing.
- (iv) Please refer to Note 15 for issues concerning Credit Risk and Fair Value disclosures.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

### Note 8. Inventories & Other Assets

	20	)11	2010		
\$ '000 Notes	Current	Non Current	Current	Non Current	
Inventories					
Stores & Materials	430	-	502	-	
Total Inventories	430		502	-	
Other Assets					
Prepayments	231	-	30	-	
Total Other Assets	231	-	30	-	
TOTAL INVENTORIES / OTHER ASSETS	661		532	-	
Externally Restricted Assets					
Water					
Stores & Materials	139	-	138	-	
Total Water	139		138	-	
Total Externally Restricted Assets	139	-	138	-	
Total Unrestricted Assets	522	-	394	-	
TOTAL INVENTORIES & OTHER ASSETS	661	-	532	-	

#### (i) Other Disclosures

#### **Inventory Write Downs**

\$1,871 was recognised as an expense relating to the write down of Inventory balances held during the year.

# Notes to the Financial Statements for the financial year ended 30 June 2011

#### Note 9a. Infrastructure, Property, Plant & Equipment

						Asse	et Movemen	ts during the	Reporting F	eriod					
		as at 30	/6/2010		•	WDV		Impairment		Other	Revaluation		as at 30	/6/2011	
	At	At	Acc.	Carrying	Asset Additions	of Asset Disposals	Depreciation Expense	(recognised	Adjustments & Transfers	Movements	Increments to Equity	At	At	Acc.	Carrying
\$ '000	Cost	Fair Value	Dep'n	Value				in P/L)			(ARR)	Cost	Fair Value	Dep'n	Value
Capital Work in Progress	204	-	-	204	998	-	-	-	(151)	-	-	1,051	-	-	1,051
Plant & Equipment	· .	18,945	10,882	8,063	1,510	(569)	(1,730)	(84)	-	-	-	· -	18,923	11,733	7,190
Office Equipment	· .	2,246	1,412	834	33	-	(211)	(7)	-	-	-	-	2,074	1,425	649
Furniture & Fittings	· .	859	611	248	141	-	(42)	(12)	-	-	-	-	929	594	335
Land:															
- Operational Land	· -	6,665	-	6,665	50	-	-	-	-	-	-	-	6,715	-	6,715
- Community Land	1,327	-	-	1,327	-	-	-	-	-	-	2,186	-	3,513	-	3,513
Buildings - Non Specialised	· -	17,345	6,204	11,141	112	-	(228)	(80)	-	-	-	-	17,374	6,429	10,945
Buildings - Specialised	-	25,658	8,355	17,303	295	-	(331)	-	-	-	-	-	25,952	8,685	17,267
Other Structures	19	-	1	18	17	-	(2)	-	-	-	4,042	-	8,021	3,946	4,075
Infrastructure:															
- Roads, Bridges, Footpaths	-	226,708	91,246	135,462	2,918	(323)	(4,278)	-	10,886	-	697	-	244,526	99,164	145,362
- Stormwater Drainage	-	21,452	4,559	16,893	81	-	(215)	-	-	-	-	-	21,533	4,774	16,759
<ul> <li>Water Supply Network</li> </ul>	-	52,322	20,016	32,306	422	(195)	(687)	-	-	-	943	-	53,935	21,146	32,789
- Sewerage Network	-	53,062	31,348	21,714	241	-	(720)	-	-	-	630	-	54,895	33,030	21,865
Other Assets:															
- Library Books	36	-	-	36	14	-	(4)	-	-	-	-	-	50	4	46
- Other	838	-	118	720	8	-	(33)	-	-	-	26	-	872	151	721
Reinstatement, Rehabilitation & Restoration Assets (refer Note 26)															
- Tip Asset	735	-	320	415	-	-	(11)	-	-	(415)	469	-	480	22	458
- Quarry Asset	1,309	-	262	1,047	-	-	(39)	-	245	(847)	581	-	1,066	79	987
TOTAL INFRASTRUCTURE, PROPERTY, PLANT & EQUIP.	4,468	425,262	175,334	254,396	6,840	(1,087)	(8,531)	(183)	10,980	(1,262)	9,574	1,051	460,858	191,182	270,727

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 9b. Externally Restricted Infrastructure, Property, Plant & Equipment

\$ '000		Act	ual		Actual					
		20	11			2010				
Class of Asset	At	At	A/Dep &	Carrying	At	At	A/Dep &	Carrying		
	Cost	Fair Value	Impairm't	Value	Cost	Fair Value	Impairm't	Value		
Water Supply										
WIP	308	-	-	308	-	-	-	-		
Plant & Equipment	· -	468	119	349	-	377	75	302		
Office Equipment	· -	23	6	17	-	36	18	18		
Land										
- Operational Land	· -	93	-	93	-	93	-	93		
- Community Land	· -	7	-	7	-	3	-	3		
Infrastructure	· .	53,935	21,146	32,789	-	52,917	20,611	32,306		
Total Water Supply	308	54,526	21,271	33,563	-	53,426	20,704	32,722		
Sewerage Services										
WIP	49	-	-	49	-	5	-	5		
Plant & Equipment	· .	175	107	68	-	171	99	72		
Office Equipment	· -	101	30	71	-	101	19	82		
Land										
- Operational Land	· -	308	-	308	-	308	-	308		
Buildings	· -	18	3	15	-	18	2	16		
Infrastructure	-	54,895	33,030	21,865	-	53,062	31,348	21,714		
Total Sewerage Services	49	55,497	33,170	22,376	-	53,665	31,468	22,197		
Domestic Waste Management										
WIP	43	-	-	43	-	7	-	7		
Plant & Equipment	· -	832	474	358	-	960	534	426		
Land										
- Operational Land	-	706	-	706	-	708	-	708		
Buildings	-	773	128	645	-	964	237	727		
Other Assets	-	100	21	79	-	-		-		
Total DWM	43	2,411	623	1,831	-	2,639	771	1,868		
TOTAL RESTRICTED I,PP&E	400	112,434	55,064	57,770	-	109,730	52,943	56,787		

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 9c. Infrastructure, Property, Plant & Equipment - Current Year Impairments

\$ '000	Notes	Actual 2011	Actual 2010
(i) Impairment Lesses recognized in the Income Statement			
(i) Impairment Losses recognised in the Income Statement include:			
Office Equipment - Tourist Office Camera Stolen		(1)	(3)
Council Chambers - Upgrade/Carpet/Air Conditioner Part of Revaluation		(73)	(12)
Office Equipment - Laptop Broken		(1)	-
Community Services Airconditioner part of Revaluation		(6)	-
Saleyards Effluent/Pens - Part of Revaluation		(92)	-
Cycleway Lighting - Part of Cycleway Revaluation		(8)	-
Painting - Part of Revaluation		(1)	-
Softfall		(1)	-
Total Impairment Losses	_	(183)	(15)
<ul><li>(ii) Reversals of Impairment Losses previously recognised in the Income Statement include:</li></ul>			
IMPAIRMENT of ASSETS - GAINS/(LOSSES)		(183)	(15)

NB. Impairment Adjustments relating to I,PP&E assets may have been recognised direct to Equity - refer Note 20 (ii).

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 10a. Payables, Borrowings & Provisions

		2011		20	2010		
\$ '000	Notes	Current	Non Current	Current	Non Current		
Payables							
Goods & Services - operating expenditure		2,042	-	3,168	-		
Accrued Expenses:		2,012		0,100			
- Borrowings		8	-	10	-		
Advances		-	-	3	-		
Total Payables		2,050	-	3,181	-		
Borrowings							
Bank Overdraft		-	-	96	-		
Loans - Secured <sup>1</sup>		410	1,706	418	2,115		
Government Advances		19	75	18	94		
Total Borrowings		429	1,781	532	2,209		
Provisions							
Employee Benefits;							
Annual Leave		1,271	-	1,209	-		
Long Service Leave		2,208	120	2,047	93		
Wages - Time in Lieu		37	-	37	-		
Rostered Days Off		84		124	-		
Sub Total - Aggregate Employee Benefits		3,600	120	3,417	93		
Asset Remediation/Restoration (Future Works)	26	-	1,445	-	2,766		
Other		-	7		7		
Total Provisions		3,600	1,572	3,417	2,866		
Total Payables, Borrowings & Provisi	ions	6,079	3,353	7,130	5,075		

(i) Liabilities relating to Restricted Assets	2011		2010		
	Current	Non Current	Current	Non Current	
Externally Restricted Assets					
Water	3	-	5	-	
Sewer	-	-	1	-	
Other	-	-	3		
Liabilities relating to externally restricted assets	3		9		
Internally Restricted Assets					
Employee Leave Entitlements	1,052	36	1,025	28	
Liabilities relating to internally restricted assets	1,052	36	1,025	28	
Total Liabilities relating to restricted assets	1,055	36	1,034	28	

<sup>1.</sup> Loans are secured over the General Rating Income of Council

Disclosures on Liability Interest Rate Risk Exposures, Fair Value Disclosures & Security can be found in Note 15.

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 10a. Payables, Borrowings & Provisions (continued)

\$ '000	2011	2010
(ii) Current Liabilities not anticipated to be settled within the next 12 m	onths	
The following Liabilities, even though classified as current, are not expected to be settled in the next 12 months.		
Provisions - Employees Benefits Other Liabilities	3,280 7 3,287	3,168 7 <b>3,175</b>

### Note 10b. Description of and movements in Provisions

	2010			2011		
Class of Provision	Opening Balance as at 1/7/10	Additional Provisions	Decrease due to Payments	effects due to	Unused amounts reversed	Closing Balance as at 30/6/11
Annual Leave	1,209	717	(655)	-	-	1,271
Long Service Leave	2,140	338	(150)	-	-	2,328
Other Leave	161	406	(446)	-	-	121
Asset Remediation	2,766	(1,321)	-	-	-	1,445
Other	7	-	-	-	-	7
TOTAL	6,283	140	(1,251)	-	-	5,172

a. Employees Leave Entitlements & On-Costs represents those benefits accrued and payable and an estimate of those that will become payable in the future as a result of past service.

b. Asset Remediation, Reinstatement & Restoration Provisions represent the Present Value estimate of future costs Council will incur in order to remove, restore & remediate assets &/or activities as a result of past operations.

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 11. Statement of Cash Flows - Additional Information

\$ '000 Notes	Actual 2011	Actual 2010
(a) Reconciliation of Cash Assets		
Total Cash & Cash Equivalent Assets   6a	1,250	13,736
Less Bank Overdraft 10		(96)
BALANCE as per the STATEMENT of CASH FLOWS	1,250	13,640
(b) Reconciliation of Net Operating Result		
to Cash provided from Operating Activities		
Net Operating Result from Income Statement	919	4,193
Adjust for non cash items:		
Depreciation & Amortisation	8,531	6,169
Net Losses/(Gains) on Disposal of Assets	494	(128)
Impairment Losses Recognition - I, PP&E	183	15
Losses/(Gains) recognised on Fair Value Re-measurements through the P&L:		
<ul> <li>Investments classified as "@ Fair Value" or "Held for Trading"</li> </ul>	(464)	(1,431)
Unwinding of Discount Rates on Reinstatement Provisions	62	155
+/- Movement in Operating Assets and Liabilities & Other Cash Items:		
Decrease/(Increase) in Receivables	(323)	(1,117)
Increase/(Decrease) in Provision for Doubtful Debts	101	10
Decrease/(Increase) in Inventories	72	47
Decrease/(Increase) in Other Assets	(201)	64
Increase/(Decrease) in Payables	(1,126)	1,038
Increase/(Decrease) in accrued Interest Payable	(2)	(1)
Increase/(Decrease) in Other Liabilities	(3)	(6)
Increase/(Decrease) in Employee Leave Entitlements	210	66
Increase/(Decrease) in Other Provisions	(1,383)	(40)
NET CASH PROVIDED FROM/(USED IN)		
OPERATING ACTIVITIES from the STATEMENT of CASH FLOWS	7,070	9,034

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

### Note 11. Statement of Cash Flows - Additional Information (continued)

		Actual	Actual
\$ '000	Notes	2011	2010
(c) Non-Cash Investing & Financing Activities			
Nil			
(d) Financing Arrangements			
(i) Unrestricted access was available at balance date to the following lines of credit:			
Bank Overdraft Facilities (1)		500	500
Credit Cards / Purchase Cards		30	30
Total Financing Arrangements	_	530	530
Amounts utilised as at Balance Date:			
- Bank Overdraft Facilities		-	-
- Credit Cards / Purchase Cards			-
Total Financing Arrangements Utilised	_		-

1. The Bank overdraft facility may be drawn at any time and may be terminated by the bank without notice. Interest rates on overdrafts are Interest Rates on Loans & Other Payables are disclosed in Note 15.

#### (ii) Secured Loan Liabilities

Loans are secured by a mortgage over future years Rate Revenue only.

#### (e) Net Cash Flows Attributable to Discontinued Operations

Please refer to Note 24 for details of Cash Flows that relate to Discontinued Operations

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

### Note 12. Commitments for Expenditure

\$ '000	Notes	Actual 2011	Actual 2010
(a) Capital Commitments (exclusive of GST)			
Nil			
(b) Other Expenditure Commitments (exclusive of GST)			
Other Non Capital expenditure committed for at the reporting date but not recognised in the financial statements as liabilities:			
Audit Services		84	105
Waste Management Services		4,359	3,485
Recycling Services		790	878
Pest Control		32	53
Total Commitments		5,265	4,521
These expenditures are payable as follows:			
Within the next year		670	514
Later than one year and not later than 5 years		2,609	2,019
Later than 5 years		1,986	1,988
Total Payable		5,265	4,521

#### (c) Finance Lease Commitments

Nil

#### (d) Operating Lease Commitments (Non Cancellable)

# a. Commitments under Non Cancellable Operating Leases at the Reporting date, but not recognised as Liabilities are payable:

Within the next year	-	13
Later than one year and not later than 5 years	-	-
Later than 5 years	 -	-
Total Non Cancellable Operating Lease Commitments	-	13

#### b. Non Cancellable Operating Leases include the following assets:

#### Computers

Contingent Rentals may be payable depending on the condition of items or usage during the lease term.

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

### Note 12. Commitments for Expenditure (continued)

	Ac	tual	Actual
\$ '000	Notes 2	2011	2010

**Conditions relating to Operating Leases:** 

- All Operating Lease Agreements are secured only against the Leased Asset.
- No Lease Agreements impose any financial restrictions on Council regarding future debt etc.

#### (e) Investment Property Commitments

Nil

#### (f) Remuneration Commitments

Commitments for the payment of salaries & other remuneration under long-term employment contracts in existence at reporting date but not recognised as liabilities are payable:

Within the next year	384	562
Later than one year and not later than 5 years	820	1,125
Later than 5 years	-	
Total Payable	1,204	1,687

#### (g) Investment in Associates / Joint Ventures - Commitments

For Capital Commitments and Other Commitments relating to Investments in Associates & Joint Ventures, refer to Note 19 (b)

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 13a(i). Statement of Performance Measurement - Indicators (Consolidated)

	Amounts	Indicator	Prior P	eriods
\$ '000	2011	2011	2010	2009
Local Government Industry Indicators				
1. Unrestricted Current Ratio				
Current Assets less all External Restrictions <sup>(1)</sup> Current Liabilities less Specific Purpose Liabilities <sup>(2,3)</sup>	<u>15,539</u> 2,789	5.57 : 1	4.02	3.63
2. Debt Service Ratio Debt Service Cost	595			
Income from Continuing Operations	26,716	2.23%	2.52%	3.15%
excluding Capital Items & Specific				
Purpose Grants/Contributions				
3. Rates & Annual Charges				
Coverage Ratio				
Rates & Annual Charges Income from Continuing Operations	<u>11,472</u> 33.292	34.46%	34.48%	36.73%
Income from Continuing Operations	33,292			
4. Rates, Annual Charges, Interest &				
Extra Charges Outstanding Percentage				
Rates, Annual & Extra Charges Outstanding	1,275	9.60%	13.30%	11.21%
Rates, Annual & Extra Charges Collectible	13,284			
5. Building & Infrastructure				
Renewals Ratio				
Asset Renewals <sup>(4)</sup> [Buildings & Infrastructure]	5,546	84.81%	142.70%	57.85%
Depreciation, Amortisation & Impairment	6,539			
(Building & Infrastructure Assets)				

#### Notes

<sup>(1)</sup> Refer Notes 6-8 inclusive.

Also excludes any Real Estate & Land for resale not expected to be sold in the next 12 months

<sup>(2)</sup> Refer to Note 10(a).

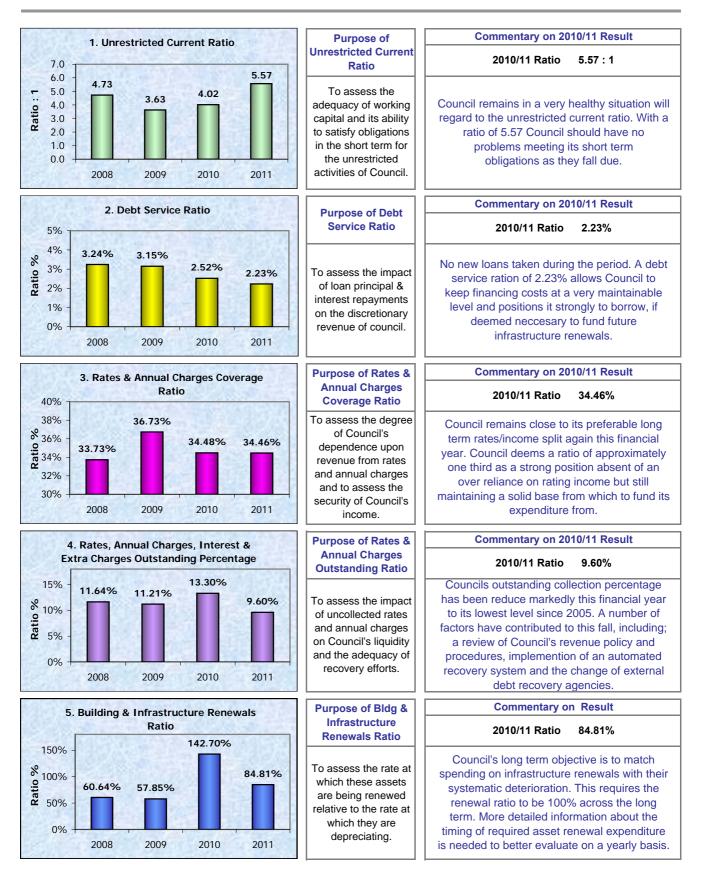
<sup>(3)</sup> Refer to Note 10a (ii) - excludes all payables & provisions not expected to be paid in the next 12 months (incl. ELE).

<sup>(4)</sup> Asset Renewals represent the replacement &/or refurbishment of existing assets to an equivalent capacity or performance as opposed to the acquisition of new assets (or the refurbishment of old assets) that increases capacity/performance.

### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 13a(i). Statement of Performance Measurement - Graphs (Consolidated)



#### Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 13b. Statement of Performance Measurement - Indicators (by Fund)

\$ '000	Water 2011	Sewer 2011	General <sup>1</sup> 2011
Local Government Industry Indicators			
<b>1. Unrestricted Current Ratio</b> Current Assets less all External Restrictions <sup>(1)</sup> Current Liabilities less Specific Purpose Liabilities <sup>(2,3)</sup>	242.00 : 1	0.00 : 1	5.57 : 1
2. Debt Service Ratio Debt Service Cost Income from Continuing Operations excluding Capital Items & Specific Purpose Grants/Contributions	0.00%	0.00%	2.69%
3. Rates & Annual Charges Coverage Ratio Rates & Annual Charges Income from Continuing Operations	23.85%	63.95%	33.80%
4. Rates, Annual Charges, Interest & Extra Charges Outstanding Percentage Rates, Annual & Extra Charges Outstanding Rates, Annual & Extra Charges Collectible	40.69%	14.33%	4.62%
<ul> <li>5. Building &amp; Infrastructure Renewals Ratio</li> <li>Asset Renewals<sup>(4)</sup> [Buildings &amp; Infrastructure]</li> <li>Depreciation, Amortisation &amp; Impairment</li> <li>(Building &amp; Infrastructure Assets)</li> </ul>	<b>114.60%</b>	40.00%	87.13%

Notes

<sup>(1)</sup> General Fund refers to all of Council's activities except for its Water & Sewer activities which are listed separately.

Notes to the Financial Statements for the financial year ended 30 June 2011

### Note 14. Investment Properties

#### \$ '000

Council has not classified any Land or Buildings as "Investment Properties"

### Note 15. Financial Risk Management

#### **Risk Management**

Council's activities expose it to a variety of financial risks including (1) price risk, (2) credit risk, (3) liquidity risk and (4) interest rate risk.

The Council's overall risk management program focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on the financial performance of the Council.

Council does not engage in transactions expressed in foreign currencies and is therefore not subject to foreign currency risk.

Financial risk management is carried out by Council's Finance Section under policies approved by the Council.

A comparison by category of the carrying amounts and fair values of Council's Financial Assets & Financial Liabilities recognised in the financial statements is presented below.

	Carrying Value		Fair Value	
	2011	2010	2011	2010
Financial Assets				
Cash and Cash Equivalents	1,250	13,736	1,250	13,736
Investments				
- "Held for Trading"	9,333	10,536	9,333	10,536
- "Held to Maturity"	15,831	-	15,831	-
Receivables	5,474	5,225	5,465	5,225
Total Financial Assets	31,888	29,497	31,879	29,497
Financial Liabilities				
Bank Overdraft	-	96	-	96
Payables	2,050	3,181	2,030	3,181
Loans / Advances	2,210	2,645	2,210	2,645
Total Financial Liabilities	4,260	5,922	4,240	5,922

Fair Value is determined as follows:

- Cash & Cash Equivalents, Receivables, Payables - are estimated to be the carrying value which approximates mkt value.

- Borrowings & Held to Maturity Investments - are based upon estimated future cash flows discounted by the current market interest rates applicable to assets & liabilities with similar risk profiles, unless quoted market prices are available.

- Financial Assets classified (i) **"at fair value through profit & loss"** or (ii) **Available for Sale** - are based upon quoted market prices (in active markets for identical investments) at the reporting date or independent valuation.

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

#### Note 15. Financial Risk Management (continued)

#### \$ '000

#### (a) Fair Value Measurements

The fair value of financial assets and financial liabilities must be estimated in accordance with Accounting Standards for either recognition and measurement requirements or for disclosure purposes.

AASB 7 Financial Instruments: Disclosures, requires the disclosure of how fair valuations have been arrived at for all financial assets and financial liabilities that have been measured at fair value.

Arriving at fair values for financial assets and liabilities can be broken up into 3 distinct measurement hierarchies:

Level 1: Quoted prices (unadjusted) in active markets for identical assets or liabilities

- Level 2: Inputs other than quoted prices included within Level 1 that are observable for the asset or liability, either directly (as prices) or indirectly (derived from prices)
- Level 3: Inputs for the asset or liability that are not based on observable market data (unobservable inputs)

The following table presents the financial assets and financial liabilities that have been measured and recognised at fair values:

2011 Financial Assets Investments	Level 1	Level 2	Level 3	Total
- "Held for Trading" Total Financial Assets	<u> </u>	9,333 <b>9,333</b>	-	9,333 <b>9,333</b>
2010 Financial Assets Investments	Level 1	Level 2	Level 3	Total
- "Held for Trading" Total Financial Assets	-	10,536 <b>10,536</b>	-	10,536 <b>10,536</b>

# Notes to the Financial Statements

for the financial year ended 30 June 2011

#### Note 15. Financial Risk Management (continued)

#### \$ '000

#### (b) Cash & Cash Equivalents, Financial assets 'at fair value through the profit & Loss' "Available-for-sale" financial assets & "Held-to-maturity" Investments

Council's objective is to maximise its return on cash & investments whilst maintaining an adequate level of liquidity and preserving capital.

Council's Finance area manages the Cash & Investments portfolio.

Council has an Investment Policy which complies with the Local Government Act & Minister's Investment Order. This Policy is regularly reviewed by Council and it's staff and an Investment Report is tabled before Council on a monthly basis setting out the portfolio breakup and its performance.

The major risk associated with Investments is price risk - the risk that the capital value of Investments may fluctuate due to changes in market prices, whether there changes are caused by factors specific to individual financial instruments or their issuers or are caused by factors affecting similar instruments traded in a market.

Cash & Investments are also subject to interest rate risk - the risk that movements in interest rates could affect returns and income.

A further risk associated with Cash & Investments is credit risk - the risk that the investment counterparty) will not complete their obligations particular to a financial instrument, resulting in a financial loss to Council - be it of a capital or income nature.

Council manages these risks (amongst other measures) by diversifying its portfolio and only purchasing investments with high credit ratings or capital guarantees.

The following represents a summary of the sensitivity of Council's Income Statement and Accumulated Surplus (for the reporting period) due to a change in either the price of a financial asset or the interest rates applicable.

It is assumed that the change in interest rates would have been constant throughout the reporting period.

	Increase of Val	ues/Rates	Decrease of Va	lues/Rates
2011	Profit	Equity	Profit	Equity
Possible impact of a 10% movement in Market Values	1,132	1,132	(1,132)	(1,132)
Possible impact of a 1% movement in Interest Rates	193	193	(193)	(193)
2010				
Possible impact of a 10% movement in Market Values	1,035	1,035	(1,035)	(1,035)
Possible impact of a 1% movement in Interest Rates	168	168	(168)	(168)

### Notes to the Financial Statements

for the financial year ended 30 June 2011

#### Note 15. Financial Risk Management (continued)

#### \$ '000

#### (c) Receivables

Council's major receivables comprise (i) Rates & Annual charges and (ii) User Charges & Fees.

The major risk associated with these receivables is credit risk - the risk that debts due and payable to Council may not be repaid in full.

Council manages this risk by monitoring outstanding debt and employing stringent debt recovery procedures. It also encourages ratepayers to pay their rates by the due date through incentives.

Credit risk on rates and annual charges is minimised by the ability of Council to secure a charge over the land relating to the debts - that is, the land can be sold to recover the debt. Council is also able to charge interest on overdue rates & annual charges at higher than market rates which further encourages the payment of debt.

The level of outstanding receivables is reported to Council monthly and benchmarks are set and monitored for acceptable collection performance.

Council makes suitable provision for doubtful receivables as required and carries out credit checks on significant non-rate debtors.

There are no material receivables that have been subjected to a re-negotiation of repayment terms.

A profile of Council's receivables credit risk at balance date follows:

	2011	2011	2010	2010
	Rates &		Rates &	
	Annual	Other	Annual	Other
(i) Ageing of Receivables	Charges	Receivables	Charges	Receivables
Current (not yet overdue)	-	3,122	-	2,905
Past due by up to 1 year	513	1,101	480	625
Past due by more than 1 year	548	349	924	349
-	1,061	4,572	1,404	3,879
(ii) Movement in Provision for Impairment of Receivables			2011	2010
Balance at the beginning of the year			58	48
+ new provisions recognised during the year			124	20
- amounts already provided for & written off this yea	r		(23)	(4)
- amounts provided for but recovered during the year	ar			(6)
Balance at the end of the year			159	58

#### Notes to the Financial Statements

for the financial year ended 30 June 2011

#### Note 15. Financial Risk Management (continued)

#### \$ '000

#### (d) Payables & Borrowings

Payables & Borrowings are both subject to liquidity risk - the risk that insufficient funds may be on hand to meet payment obligations as and when they fall due.

Council manages this risk by monitoring its cash flow requirements and liquidity levels and maintaining an adequate cash buffer.

Payment terms can (in extenuating circumstances) also be extended & overdraft facilities utilised as required.

The contractual undiscounted cash outflows (ie. principal and interest) of Council's Payables & Borrowings are set out in the Liquidity Table below:

\$ '000	Subject							Total	Actual
	to no			payal	ole in:			Cash	Carrying
	maturity	≤1 Year	1-2 Yrs	2-3 Yrs	3-4 Yrs	4-5 Yrs	> 5 Yrs	Outflows	Values
2011									
Trade/Other Payables	-	2,030	-	-	-	-	-	2,030	2,050
Loans & Advances		429	399	386	382	33	581	2,210	2,210
Total Financial Liabilities		2,459	399	386	382	33	581	4,240	4,260
2010									
Bank Overdraft	96	-	-	-	-	-	-	96	96
Trade/Other Payables	-	3,181	-	-	-	-	-	3,181	3,181
Loans & Advances		433	427	396	384	380	625	2,645	2,645
Total Financial Liabilities	96	3,614	427	396	384	380	625	5,922	5,922

Borrowings are also subject to interest rate risk - the risk that movements in interest rates could adversely affect funding costs & debt servicing requirements. Council manages this risk through the diversification of borrowing types, maturities & interest rate structures.

The following interest rates were applicable	2011		2010		
to Council's Borrowings at balance date:	Carrying	Average	Carrying	Average	
	Value	Interest Rate	Value	Interest Rate	
Bank Overdraft	-	6.8%	96	6.8%	
Trade/Other Payables	2,050	0.0%	3,181	0.0%	
Loans & Advances - Fixed Interest Rate	2,210	6.6%	2,645	6.6%	
	4,260		5,922		

# Notes to the Financial Statements

for the financial year ended 30 June 2011

### Note 16. Material Budget Variations

#### \$ '000

Council's Original Financial Budget for 10/11 was incorporated as part of its Management Plan and was adopted by the Council on 08 June 2011.

While the Income Statement included in this General Purpose Financial Report must disclose the Original Budget adopted by Council, the Local Government Act requires Council to review its Financial Budget on a Quarterly Basis, so that it is able to manage the various variations between actuals versus budget that invariably occur throughout the year.

This Note sets out the details of MATERIAL VARIATIONS between Council's Original Budget and its Actual results for the year as per the Income Statement - even though such variations may have been adjusted for during each Quarterly Budget Review.

#### Note that for Variations\* of Budget to Actual :

Material Variations represent those variances that amount to **10%** or more of the original budgeted figure. **F** = Favourable Budget Variation, **U** = Unfavourable Budget Variation

\$ '000	2011 Budget	2011 Actual	2011 Variance*		
REVENUES			(100)		
Rates & Annual Charges	11,592	11,472	(120)	(1%)	U
User Charges & Fees	6,463	8,911	2,448	38%	F
This contains to be a second of the material	and a second state of the	at a sub a state of	a subscription in all of		

This variance is as a result of two main factors, being the significant expansion of council's private works schedule amounting to an extra \$1.1 million income and the increase in works received under the State Roads Maintenance Contract by approximately \$1.5 million over the original budget.

Interest & Investment Revenue	871	1,800	929	107%	F
The main reason for this variance is as a result of signif	icant unrea	alised capital gains	on council	's investme	ent
portfolio of almost \$500,000. These amounts are almos	t impossibl	le to forecast in adv	ance. Cou	ncil also	
received a slightly better rate of return on its investment	portfolio th	han budgeted for in	the period	l and also h	nad
an increased investment base due to greater levels of d	eveloper c	contributions than ex	cpected.		

Other Revenues	85	652	567	667%	F
The reason for this variance is due to the inclusion of s	ome items fr	om across cound	il that were	budgeted	
for in user fees and charges. The most significant of the	ese is the sa	les revenue from	various kid	osks from	
throughout Council amounting to approximately \$388,0	000 and renta	al income of over	\$90,000.		

<b>Operating Grants &amp; Contributions</b>	8,973	9,746	773	9%	F
Capital Grants & Contributions	800	711	(89)	(11%)	U
A significant increase in the amount of new dev	elopments released	this financial ye	ar resulted i	n a sharp	
increase in capital developer contributions over	the original budget.				

## Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 16. Material Budget Variations (continued)

	2011	2011	_	2011	
\$ '000	Budget	Actual	Var	riance*	
EXPENSES					
Employee Benefits & On-Costs	10,796	12,292	(1,496)	(14%)	U
This variation is due to a significant move towar	rds increased works	s, contracts and	private work	s being	
undertaken by council and the preference for we					
A large volume of council's increased works this	s financial year hav	e been more sta	aff resource h	neavy and	less
aw materials than what was budgeted for.					
Borrowing Costs	387	222	165	43%	F
The borowing costs have varied from the origina	al budgeted as a re	sult of two main	factors, bein	ng the sign	ifican
decrease in remediation liabilities booked as a r	result of a review of	councils tips ar	nd quarries re	emediation	
requirements and the reduction in loan repayme	ents due to a new lo	oan budgeted fo	or in the origin	nal budget	not
being required to be taken up.					
Materials & Contracts	9,829	8,453	1,376	14%	F
Materials & Contracts This variation is due primarily to a significant mo	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
This variation is due primarily to a significant mo	ove towards increas	sed works and c	contracts beir	ng underta	ken
This variation is due primarily to a significant mo with staff as opposed to contractors. A large vol	ove towards increas	sed works and o creased works t	contracts beir his financial	ng underta	ken
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## Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 16. Material Budget Variations (continued)

	2011	2011	2011
\$ '000	Budget	Actual	Variance*

Budget Variations relating to Council's Cash Flow Statement include:

Cash Flows from Operating Activities	6,118	7,070	952	15.6%	F
A significant increase in income from user charges increases in expenditure resulted in a much larger					
Cash Flows from Investing Activities	(5,516)	(19,025)	(13.509)	244.9%	<u> </u>
This variance is primarily due to the replacement of	of shorter maturity	y term deposits	with six and		-
maturity term deposits therefore moving them fron	n cash equivalent	s to investment	purchases.		
Cash Flows from Financing Activities	(478)	(435)	43	(9.0%)	F

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 17. Statement of Developer Contributions

#### \$ '000

Council recovers contributions, raises levies & enters into planning agreements on development works that are subject to a development consent issued by Council. All contributions must be spent/utilised for the specific purpose they were levied and any interest applicable to unspent funds must be attributed to remaining funds.

The following tables detail the receipt, interest and use of the above contributions & levies and the value of all remaining funds which are "restricted" in their future use.

SUMMARY OF CONTRIBUTIONS & LEVIES									Projections		Cumulative
		Contrit	outions	Interest	Expenditure	Internal	Held as		Exp	Over or	Internal
PURPOSE	Opening	received du	ring the Year	earned	during	Borrowing	Restricted	Future	still	(under)	Borrowings
	Balance	Cash	Non Cash	in Year	Year	(to)/from	Asset	income	outstanding	Funding	due/(payable)
Drainage	137	2	-	10	-	-	149	780	(930)	(1)	-
Parking	99	-	-	9	-	-	108	-	(200)	(92)	-
Open Space	16	-	-	1	-	-	17	-	(17)	-	-
Community Facilities	17	3	-	-	-	-	20	-	(20)	-	-
S94 Contributions - under a Plan	269	5	-	20	-	-	294	780	(1,167)	(93)	-
S94A Levies - under a Plan	293	279	-	12	-	-	584				-
Total S94 Revenue Under Plans	562	284	-	32	-	-	878				-
S64 Contributions	1,280	220	-	74	-	-	1,574				
Total Contributions	1,842	504	-	106	-	-	2,452	780	(1,167)	(93)	-

## Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 17. Statement of Developer Contributions (continued)

\$ '000

## **S94 CONTRIBUTIONS - UNDER A PLAN**

CONTRIBUTION PLAN NUMBER 1									Projections		Cumulative
		Contrib	outions	Interest	Expenditure	Internal	Held as		Exp	Over or	Internal
PURPOSE	Opening	received du	ring the Year	earned	during	Borrowing	Restricted	Future	still	(under)	Borrowings
	Balance	Cash	Non Cash	in Year	Year	(to)/from	Asset	income	outstanding	Funding	due/(payable)
Drainage	137	2	-	10	-	-	149	780	(930)	(1)	-
Parking	99	-	-	9	-	-	108	-	(200)	(92)	-
Open Space	16	-	-	1	-	-	17	-	(17)	-	-
Community Facilities	17	3	-	-	-	-	20	-	(20)	-	-
Total	269	5	-	20	-	-	294	780	(1,167)	(93)	-

### **S94A LEVIES - UNDER A PLAN**

CONTRIBUTION PLAN NUMBER 01									Projections		Cumulative
		Contril	outions	Interest	Expenditure	Internal	Held as		Exp	Over or	Internal
PURPOSE	Opening	received du	ring the Year	earned	during	Borrowing	Restricted	Future	still	(under)	Borrowings
	Balance	Cash	Non Cash	in Year	Year	(to)/from	Asset	income	outstanding	Funding	due/(payable)
Community Facilities	293	279	-	12	-	-	584	-	-		-
Total	293	279	-	12	-	-	584				

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 18. Contingencies & Other Assets/Liabilities Not Recognised

#### \$ '000

The following assets and liabilities do not qualify for recognition in the Balance Sheet, but their knowledge & disclosure is considered relevant to the users of Council's Financial Report.

#### LIABILITIES NOT RECOGNISED:

### 1. Guarantees

## (i) Defined Benefit Superannuation Contribution Plans

Council participates in an employer sponsored Defined Benefit Superannuation Scheme, and makes contributions as determined by the Superannuation Scheme's Trustees.

Member Councils bear responsibility of ensuring there are sufficient funds available to pay out the required benefits as they fall due.

The Schemes most recent full actuarial review indicated that the Net Assets of the Scheme were not sufficient to meet the accrued benefits of the Schemes Defined Benefit member category with member Councils required to make significantly higher contributions from 2009/10 & beyond.

The Local Government Superannuation Scheme however is unable to provide Council with an accurate estimate of its share of the net deficit and accordingly Council has not recorded any net liability from it's Defined Benefit Scheme obligations in accordance with AASB 119.

Future contributions made to the defined benefit scheme to rectify the net deficit position will be recognised as an expense when they become payable - similar to the accounting for Defined Contributions Plans.

#### (ii) Statewide Limited

Council is a member of Statewide Mutual, a mutual pool scheme providing liability insurance to Local Government.

Membership includes the potential to share in either the net assets or liabilities of the fund depending on its past performance. Council's share of the Net Assets or Liabilities reflects Councils contributions to the pool and the result of insurance claims within each of the Fund Years.

The future realisation and finalisation of claims incurred but not reported to 30/6 this year may result in future liabilities or benefits as a result of past events that Council will be required to fund or share in respectively.

#### (iii) StateCover Limited

Council is a member of StateCover Mutual Limited and holds a partly paid share in the entity.

StateCover is a company providing workers compensation insurance cover to the NSW Local Government Industry and specifically Council.

Council has a contingent liability to contribute further equity in the event of the erosion of the Company's capital base as a result of the company's past performance and/or claims experience or as a result of any increased prudential requirements from APRA.

These future equity contributions would be required to maintain the company's minimum level of Net Assets in accordance with its Licence Requirements.

#### (iv) Other Guarantees

Council has provided no other Guarantees other than those listed above.

Notes to the Financial Statements for the financial year ended 30 June 2011

# Note 18. Contingencies & Other Assets/Liabilities Not Recognised (continued)

#### \$ '000

#### LIABILITIES NOT RECOGNISED (continued):

#### 2. Other Liabilities

#### (i) Third Party Claims

The Council is involved from time to time in various claims incidental to the ordinary course of business including claims for damages relating to its services.

Council believes that it is appropriately covered for all claims through its Insurance Coverage and does not expect any material liabilities to eventuate.

#### (ii) S94 Plans

Council levies Section 94/94A Contributions upon various development across the Council area through the required Contributions Plans.

As part of these Plans, Council has received funds for which it will be required to expend the monies in accordance with those Plans.

As well, these Plans indicate proposed future expenditure to be undertaken by Council, which will be funded by making levies and receipting funds in future years or where a shortfall exists by the use of Council's General Funds.

These future expenses do not yet qualify as liabilities as of the Reporting Date, but represent Councils intention to spend funds in the manner and timing set out in those Plans.

### **ASSETS NOT RECOGNISED:**

#### (i) Land Under Roads

As permitted under AASB 1051, Council has elected not to bring to account Land Under Roads that it owned or controlled up to & including 30/6/08.

#### (ii) Infringement Notices/Fines

Fines & Penalty Income, the result of Council issuing Infringement Notices is followed up and collected by the Infringement Processing Bureau.

Councils Revenue Recognition policy for such income is to account for it as revenue on receipt.

Accordingly, at Year End, there is a potential asset due to Council representing issued but unpaid Infringement Notices.

Due to the limited information available on the status, value and duration of outstanding Notices, Council is unable to determine the value of outstanding income.

## Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 19. Controlled Entities, Associated Entities & Interests in Joint Ventures

\$ '000

Council has no interest in any Controlled Entities, Associated Entities or Joint Ventures.

# Note 20. Equity - Retained Earnings and Revaluation Reserves

\$ '000	Notes	Actual 2011	Actual 2010
• • • • • • • • • • • • • • • • • • • •	Notoo	2011	2010
a. Retained Earnings			
Movements in Retained Earnings were as follows:			
Balance at beginning of Year (from previous years audited accounts)		140,658	128,787
a. Correction of Prior Period Errors	20 (c)	11,131	7,678
b. Changes in Accounting Policies (prior period effects)	20 (d)	-	-
c. Other Comprehensive Income (excl. direct to Reserves transactions)		-	-
d. Net Operating Result for the Year		919	4,193
e. Distributions to/(Contributions from) Minority Interests		-	-
f. Transfers between Equity		-	-
g. Other Changes			-
Balance at End of the Reporting Period		152,708	140,658
b. Reserves			
(i) Reserves are represented by:			
- Infrastructure, Property, Plant & Equipment Revaluation Reserve		141,136	131,562
Total		141,136	131,562
(ii). Reconciliation of movements in Reserves:			
Infrastructure, Property, Plant & Equipment Revaluation Rese	rve		
- Opening Balance		131,562	49,814
- Revaluations for the year	9(a)	9,574	81,748
- Balance at End of Year		141,136	131,562
TOTAL VALUE OF RESERVES		141,136	131,562

## (iii). Nature & Purpose of Reserves

#### Infrastructure, Property, Plant & Equipment Revaluation Reserve

- The Infrastructure, Property, Plant & Equipment Revaluation Reserve is used to record increments/decrements of Non Current Asset values due to their revaluation.

## Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 20. Equity - Retained Earnings and Revaluation Reserves (continued)

\$ '000 Notes	Actual 2011	Actua 2010
c. Correction of Error/s relating to a Previous Reporting Period		
Correction of Errors in the current reporting year (10/11)		
<ol> <li>Whilst reconciling the asset system, Council identified further assets from revalued classes that had not previously been recognised, these assets and their resultant error amounts are as follows:</li> </ol>		
Roads Kerb & Gutter Causeways Culverts	342 1,126 1,234 8,055	
Council does not have sufficient and reliable information that will allow the restatement of information prior to 30/6/10 (the closing date for the comparative figures in this report).		
As a result, Council has adjusted the accumulated depreciation and GBV's for these assets as at 30/6/10 to reflect the correct value of accumulated depreciation and gross book values.		
<b>2.</b> As part of Council's transition to measuring all it's I,PP&E at Fair Values, Council this year reviewed and brought to account Fair Values for the following Asset Classes:		
Community Land Other Structures Other Assets Tips and Quarries		
As part of that evaluation & measurement process, the remaining useful life of each asset has been reassessed to actual.		
This reassessment has resulted in a material difference as to where some assets actually sit in relation to their asset life cycle relative to what the value of accumulated depreciation in Council's Financial Reports had previously indicated.		
Council does not have sufficient and reliable information that will allow the restatement of information prior to 30/6/10 (the closing date for the comparative figures in this report).		
As a result, Council has adjusted the accumulated depreciation for the following asset classes as at 30/6/10 to reflect the correct value of accumulated depreciation;		
Quarries - decrease to accumulated depreciation	245	

245 129

## Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 20. Equity - Retained Earnings and Revaluation Reserves (continued)

\$ '000 Notes	Actual 2011	Actual 2010
c. Correction of Error/s relating to a Previous Reporting Period (cor	tinued)	
Correction of errors disclosed in last year's financial statements.		
Council revalued various asset classes last year as part of its transition to fair values.		
This led to the restatement of accumulated depreciation to take into account where the asset sat in its life cycle relative to the Written Down Value Council had in its books.		
Furthemore, the reconciliation of asset registers resulted in Water & Sewer assets that had not previously been brought to account.		
As a result, Council adjusted the GBV & Accumulated Depreciation for the following asset classes with a resulting net increase to Accumulated Surplus.		
<ul> <li>Roads &amp; Drainage decrease to accumulated depreciation</li> <li>Bridges (increase) to accumulated depreciation</li> <li>Footpaths, Kerb &amp; Guttering (increase) to accumulated depreciation</li> <li>Drainage Assets (increase) to accumulated depreciation</li> <li>Water &amp; Sewer Assets increase in GBV</li> </ul>		9,249 (1,019 (1,153 23 578
In accordance with AASB 108 - Accounting Policies, Changes in Accounting Estimates and Errors, the above Prior Period Errors have been recognised retrospectively.		
These amounted to the following Equity Adjustments:		
<ul> <li>Adjustments to Opening Equity - 1/7/09 (relating to adjustments for the 30/6/09 reporting year end and prior periods)</li> </ul>	-	7,678
- Adjustments to Closing Equity - 30/6/10	11,131	-
(relating to adjustments for the 30/6/10 year end) Total Prior Period Adjustments - Prior Period Errors	11,131	7,678
	,	.,

# d. Voluntary Changes in Accounting Policies

Council made no voluntary changes in any accounting policies during the year.

# Notes to the Financial Statements

for the financial year ended 30 June 2011

# Note 21. Financial Result & Financial Position by Fund

Income Statement by Fund \$ '000	Actual 2011	Actual 2011	Actual 2011
Continuing Operations	Water	Sewer	<b>General</b> <sup>1</sup>
Income from Continuing Operations	Trator	ocirci	Conora
Rates & Annual Charges	772	1,146	9,554
User Charges & Fees	1,704	317	6,890
Interest & Investment Revenue	360	277	1,163
Other Revenues	-	1	651
Grants & Contributions provided for Operating Purposes	191	51	9,504
Grants & Contributions provided for Capital Purposes	210	-	501
Other Income			
Share of interests in Joint Ventures & Associates			
using the Equity Method		-	-
Total Income from Continuing Operations	3,237	1,792	28,263
Expenses from Continuing Operations			
Employee Benefits & on-costs	763	370	11,159
Borrowing Costs	-	-	222
Materials & Contracts	326	192	7,935
Depreciation & Amortisation	742	739	7,050
Impairment	-	-	183
Other Expenses	449	157	1,592
Net Losses from the Disposal of Assets	198	-	296
Total Expenses from Continuing Operations	2,478	1,458	28,437
Operating Result from Continuing Operations	759	334	(174)
Discontinued Operations			
Net Profit/(Loss) from Discontinued Operations	-	-	-
Net Operating Result for the Year	759	334	(174)
			/
Net Operating Result attributable to each Council Fund	759	334	(174)
Net Operating Result attributable to Minority Interests	-	-	-
Net Operating Result for the year before Grants and Contributions provided for Capital Purposes	549	334	(675)

<sup>1</sup> General Fund refers to all Council's activities other than Water & Sewer.

NB. All amounts disclosed above are Gross - that is, they include internal charges & recoveries made between the Funds.

# Notes to the Financial Statements

as at 30 June 2011

# Note 21. Financial Result & Financial Position by Fund

Balance Sheet by Fund \$ '000	Actual 2011	Actual 2011	Actual 2011
· · · · ·			
ASSETS	Water	Sewer	<b>General</b> <sup>1</sup>
Current Assets			
Cash & Cash Equivalents	75	304	871
Investments	4,610	3,391	10,033
Receivables	587	270	4,544
Inventories	139	-	291
Other	-	-	231
Non-current assets classified as 'held for sale'			
Total Current Assets	5,411	3,965	15,970
Non-Current Assets			
Investments	1,822	1,341	3,967
Receivables	-	-	73
Inventories	-	-	-
Infrastructure, Property, Plant & Equipment	33,563	22,376	214,788
Investments Accounted for using the equity method	-	-	-
Investment Property	-	-	-
Intangible Assets			
Total Non-Current Assets	35,385	23,717	218,828
TOTAL ASSETS	40,796	27,682	234,798
LIABILITIES			
Current Liabilities			
Payables	3	-	2,047
Borrowings	-	-	429
Provisions	-		3,600
Total Current Liabilities	3		6,076
Non-Current Liabilities			
Payables	-	-	-
Borrowings	-	-	1,781
Provisions			1,572
Total Non-Current Liabilities		-	3,353
TOTAL LIABILITIES	3	-	9,429
Net Assets	40,793	27,682	225,369
EQUITY			
Retained Earnings	23,338	9,169	120,201
Revaluation Reserves	17,455	18,513	105,168
Total Equity	40,793	27,682	225,369
	<b>TU</b> , 1 33	21,002	220,000

<sup>1</sup> General Fund refers to all Council's activities other than Water & Sewer.

NB. All amounts disclosed above are Gross - that is, they include internal receivables & payables between the Funds.

Notes to the Financial Statements for the financial year ended 30 June 2011

# Note 22. "Held for Sale" Non Current Assets & Disposal Groups

#### \$ '000

Council did not classify any Non Current Assets or Disposal Groups as "Held for Sale".

# Note 23. Events occurring after Balance Sheet Date

Events that occur after the reporting date of 30 June 2011, up to and including the date when the financial statements are "authorised for issue" have been taken into account in preparing these statements.

Council has adopted the date of receipt of the Auditors' Report as the appropriate "authorised for issue" date relating to these General Purpose Financial Statements.

#### Accordingly, the "authorised for issue" date is 17/10/11.

Events that occur after the Reporting Date represent one of two types:

#### (i) Events that have provided evidence of conditions that existed at the Reporting Date

These financial statements (and the figures therein) incorporate all "adjusting events" that provided evidence of conditions that existed at 30 June 2011.

#### (ii) Events that have provided evidence of conditions that arose after the Reporting Date

These financial statements (and figures therein) do not incorporate any "non adjusting events" that have occurred after 30 June 2011 and which are only indicative of conditions that arose after 30 June 2011.

#### Council is unaware of any material or significant "non adjusting events" that should be disclosed.

# Note 24. Discontinued Operations

Council has not classified any of its Operations as "Discontinued".

Notes to the Financial Statements for the financial year ended 30 June 2011

## Note 25. Intangible Assets

#### \$ '000

Intangible Assets represent identifiable non-monetary asset without physical substance.

Council is unaware of any control over Intangible Assets that warrant recognition in the Financial Statements, including either internally generated and developed assets or purchased assets.

# Note 26. Reinstatement, Rehabilitation & Restoration Liabilities

Council has legal/public obligations to make restore, rehabilitate and reinstate the following assets/operations:

	Estimated year of	NPV	of Provision
Asset/Operation	restoration	2011	2010
Quarry Sites	2036	987	1,791
Waste Management Tip Sites	2067	458	975
Balance at End of the Reporting Period	10	1,445	2,766

Under AASB 116 - Property, Plant & Equipment, where the use of an asset results in the obligation to dismantle or remove the asset and restore the site on which the asset stands, an estimate of such costs is required to be included in the cost of the asset.

An equivalent liability must be recognised under AASB 137 - Provisions, Contingent Liabilities and Contingent Assets.

The provision has been calculated by determining the present value of the future expenditures expected to be incurred. The discount rate used is the risk free borrowing rate applicable to Council. **Reconciliation of movement in Provision for year:** 

Balance at beginning of year	2,766	2,651
Effect of a change in other calculation estimates used	(1,383)	-
Amortisation of discount (expensed to borrowing costs)	62	155
Expenditure incurred attributable to Provisions		(40)
Total - Reinstatement, rehabilitation and restoration provision	1,445	2,766

## **Amount of Expected Reimbursements**

Of the above Provisions for Reinstatement, Rehabilitation and Restoration works, those applicable to Garbage Services & Waste Management are able to be funded through future charges incorporated within Council's Annual Domestic Waste Management Charge.

Notes to the Financial Statements for the financial year ended 30 June 2011

## Note 27. Council Information & Contact Details

## Principal Place of Business: 63 Elgin Street GUNNEDAH NSW 2380

## **Contact Details**

Mailing Address: PO Box 63 GUNNEDAH NSW 2380 **Opening Hours:** 

Business Hours Monday to Friday 8:30am to 5:00

Telephone:	02 6740 2100
Facsimile:	02 6740 2119

Internet: www.infogunnedah.nsw.gov.au Email: council@cinfoguddenah.nsw.gov.au

#### Officers

**GENERAL MANAGER** R E CAMPBELL

**RESPONSIBLE ACCOUNTING OFFICER** D J CONNOR

PUBLIC OFFICER

AUDITORS UHY HAINES NORTON

Other Information ABN: 80 183 655 793 Elected Members MAYOR A J MARSHALL

## COUNCILLORS

H ALGAYER S BEHAM T DUDDY C FULLER G GRIFFEN K MARTIN L MILLS S SMITH



#### **Independent Audit Report**

## S417(2) - Report on the General Purpose Financial Report

#### **Report on the Financial Statements**

We have audited the accompanying financial report of Gunnedah Shire Council (the Council), which comprises the Balance Sheet as at 30 June 2011, Income Statement, Statement of Comprehensive Income, Statement of Changes in Equity and Statement of Cash Flows for the year ended on that date, a summary of significant accounting policies and other explanatory noted and the Statement by Councillors and Management.

#### Responsibility of Council for the financial statements

The Council is responsible for the preparation and fair presentation of the financial statements in accordance with Australian Accounting Standards (including the Australian Accounting interpretations) and the Local Government Act 1993. This includes responsibility for the maintenance of adequate accounting records and internal controls that are designed to prevent and detect fraud and error; designing, implementing and maintaining internal controls relevant to the preparation and fair presentation of the financial statements that are free from material misstatement, whether due to fraud of error; selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

#### Auditors' Responsibility

Our responsibility is to express an opinion on the financial statements based on our audit. We conducted our audit in accordance with Australian Auditing Standards. These Auditing Standards require that we comply with the relevant ethical requirements relating to audit engagements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free from material misstatement. Our audit responsibility does not extend to the Original Budget figures included in the Income Statement, Cash Flow Statement and the Original Budget disclosures in Notes 2(a) and 16. Nor does our responsibility extend to the projected future developer contributions and costs disclosed in Note 17 or the additional disclosures in Note 21 to the financial statements and accordingly, we express no opinion on them.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud of error. In making those risk assessments, the auditor considers internal control relevant to the councils preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Council's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Council, as well as evaluating the overall presentation of the financial statements.

Our audit did not involve an analysis of the prudence of business decisions made by Council or management.

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We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

#### Independence

In conducting our audit, we followed applicable independence requirements of Australian professional ethical pronouncements.

#### Auditor's Opinion

In our opinion,

- (a) the Council's accounting records have been kept in accordance with the requirements of the Local Government Act 1993, Chapter 13 part 3 Division 2; and
- (b) the financial statements:
  - (i) have been presented in accordance with the requirements of this Division;
  - (ii) is consistent with the Council's accounting records;
  - (iii) presents fairly the Council's financial position, the results of its operations and its cash flows; and
  - (iv) are in accordance with applicable Accounting Standards and other mandatory professional reporting requirements in Australia.
- (c) all information relevant to the conduct of the audit has been obtained; and
- (d) there are no material deficiencies in the accounting records or financial report that have come to light during the course of the audit.

March Jof

UHY Hairs Norton

M.D. Nicholaeff Partner

UHY Haines Norton Chartered Accountants

Signed at Sydney on 17 October 2011



## Independent Audit Report

S417(3) - Report on the conduct of the audit

The Mayor Councillor A Marshall Gunnedah Shire Council PO Box 63 Gunnedah NSW 2380

Dear Councillor Marshall

# Report on the conduct of the Audit for the year ended 30 June 2011 - Section 417(3)

We have completed our audit of the financial report for Gunnedah Shire Council (Council) for the year ended 30 June 2011 in accordance with Section 415 of the Local Government Act, 1993. Our audit opinion under Section 417(2) has been issued to Council.

The Councillors and Council Management are responsible for the preparation and true and fair presentation of the financial reports and the information they contain in accordance with the Local Government Act 1993. This includes responsibility for the maintenance of adequate accounting records and internal controls that are designed to prevent and detect fraud and error, and for the accounting policies and accounting estimates inherent in the financial report

We have conducted an independent audit of the financial report in order to express an opinion on it to the Council. Our audit was conducted in accordance with Australian Auditing Standards, in order to provide reasonable assurance as to whether the financial report is free of material misstatement. Our audit responsibility does not extend to the original budget figures included in the Income Statement, Cash Flow Statement and the original budget disclosures in Notes 2(a) and 16 to the financial statements and accordingly, we express no opinion on them. The nature of an audit is influenced by factors such as the use of professional judgement, selective testing, the inherent limitations of internal control, and the availability of persuasive rather than conclusive evidence. Therefore, an audit cannot guarantee that all material misstatements have been detected.

We performed procedures to assess whether in all material respects the financial report presents fairly, in accordance with the Local Government Act 1993, Accounting Standards and other mandatory financial reporting requirements in Australia, a view which is consistent with our understanding of the Council's financial position, and its performance as represented by the results of its operations and cash flows.

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We formed our audit opinion on the basis of these procedures, which included:

- examining, on a test basis, information to provide evidence supporting the amounts and disclosures in the financial report, and
- assessing the appropriateness of the accounting policies and disclosures used and the reasonableness of significant accounting estimates made by the Council.

When the audit report is included in an Annual Report, our procedures include reading the other information in the Annual Report to determine whether it contains any material inconsistencies with the financial report.

While we considered the effectiveness of management's internal controls over financial reporting when determining the nature and extent of our procedures, our audit was not designed to provide assurance on internal controls.

Our audit did not involve an analysis of the prudence of business decisions made by Councillors or management.

As a result of our audit there are a number of comments we wish to raise concerning Council's finances. These comments are set out below.

## Income Statement

These financial statements incorporate Council's consolidated accounts for the year ended 30 June 2011.

# (a) Net Operating Result before Grants and contributions provided for capital purposes

Council's Net Operating Result before grants and contributions provided for capital purposes for the year ended 30 June 2011 shows a surplus of \$208,000 compared with a to \$3,320,000 for the year ended 30 June 2010.

## (ii) Movement in results over prior year

The operating result after Grants and contributions for capital purposes has decreased \$3,274,000 to \$919,000 (2010:\$4,193,000).

Commentary on the major movements within the income and expense categories within the income statement is provided below:

## Employee benefits and on-costs

Employee benefits and on-costs have increased by \$531,000 or 4.5% as compared to 2010. Employee numbers have remained fairly consistent with 2010. The increase in employee costs is mainly due to the combination of award and competency increases and their impact on the associated on-costs.

## Materials and Contracts

Materials and contracts has increased compared to the prior year by \$1,241,000 or 17.2%, the increase is mainly a result of a move towards increased works and contracts being undertaken with staff as opposed to contractors.

## **Depreciation and Amortisation**

Depreciation and amortisation expense has increased significantly by \$2,362,000 or 38%. The increase is due to the revaluation of major infrastructure assets during 2010.

## Other expenses

Other expenses increased by \$137,000 or 6.7% on the prior year. The increase can be mainly attributed to an increase in insurance premiums and costs associated with computer software.

## Rates and annual charges

Rates and annual charges have increased by \$522,000. The increase in rate income is in line with the permissible rate increase and special variations granted by Minister for Local Government. Continued growth in the area has also contributed to the increase.

## User Charges & Fees

User fees & charges have increased this year by \$1,687,000 or 23%. The increase is mainly due to the increase in Private works \$553,000 and RTA charges \$1,238,000.

## Interest and investment revenue

Interest and investment revenue for the year has decreased by \$707,000. The decrease is due to a fair valuation adjustment in investments of \$464,000 compared to a write up in the prior year of \$1,431,000.

## Grants and contributions provided for operating purposes

Grants and contributions provided for operating purposes has remained relatively consistent compared to the prior year, increasing by \$130,000 or 1.8%.

## (b) Balance Sheet

During the year, the council's net assets increased by \$21,624,000 to \$293,844,000. The major movements within the balance sheet were:

- Increase of \$16,331,000 in the value of infrastructure, property, plant, and equipment.
- Increase of \$15,244,000 in current investments.

## Infrastructure, property, plant, and equipment

The valuation at 'fair value' of Council's infrastructure, property plant and equipment has been staged over the last four years and is now complete. In previous years several years asset categories, including operational land and building, plant and equipment and infrastructure have been revalued.

This year, Community land, other structures and other assets were revalued. The revaluation process resulted in a net increase \$9,574,000 to equity.

## Investments

The increase in investments is a result of the replacement of shorter maturity term deposits with six and twelve month maturity term deposits therefore moving them from cash equivalents to investments.

## Liquidity

Note 6 to the financial statements discloses total cash and investments of \$26,414,000. Of this amount \$15,616,000 is subject to external restrictions requiring Council to commit those funds for the purposes for which they were provided and \$8,666,000 is subject to internal restrictions agreed upon by Council for designated purposes which may be altered at the discretion of the Council.

The unrestricted balance of \$2,132,000 represents funds available to cover nonbudgeted discretionary expenditure and short-term cash flow requirements.

In summary the Council's cash equivalents and investments which are subject to restrictions as follows:

	2011 \$'000	2010 \$'000
Total cash and Investments Less: Items specifically restricted by	26,414	24,272
external regulation Less: Amounts subject to restrictions made by Council to cover long term projects	15,616	12,633
and commitments - Internal restrictions	8,666	7,245
Unrestricted Cash and Investments	2,132	4,394

While the financial report displays healthy levels of cash and investments, we remind the reader that the consolidated data is necessarily reflective of the position of the individual funds (General, Water and Sewer).

## (c) Net Operating Result for the Year

After allowing for grants and contributions of a capital nature, Council's Net Operating Result for the ended 30 June 2011 was a surplus of \$919,000 compared to a surplus of \$4,193,000 for the year ended 30 June 2010.

## (d) **Performance Indicators**

Our comments in regard to Council's performance for the 2011 year are based on those performance indicators that are considered meaningful.

The indicators we have reviewed are as follows:

## 1. Unrestricted current ratio

The unrestricted current ratio is used to assess the adequacy of available current assets and Council's ability to satisfy its obligations in the short term after taking into account any external restrictions over the use of the current assets. The ratio of 5.57 has increased from the prior year's ratio of 4.02 and is an indicator of Council's ability to effectively meet the current liabilities. The improvement in the unrestricted current ratio is due to a reduction in current liabilities compared to the prior year.

## 2. Debt service cost

At 30 June 2011 Council had outstanding borrowings of \$2,210,000 compared with \$2,741,000 at 30 June 2010. The debt service ratio has been used to give some indication of the cost of meeting loan and interest repayments as a percentage of revenue from ordinary activities, excluding specific purpose grants and contributions and represents 2.23% for the year ended 30 June 2011 and 2.52% for the year ended 30 June 2010. Accordingly this indicates that there is less dependency on untied funds to service debt.

## 3. Rate coverage ratio

This ratio is essentially a measure of the extent to which Council is dependent upon revenue from rates and annual charges as compared to its total revenue. For the year ended 30 June 2011, Council's rate and annual charges coverage ratio was 34.46% compared to 34.48% in the prior year.

## 4. Rates and annual charges outstanding percentage

The rates and annual charges outstanding percentage is used to assess the impact of uncollected rates and annual charges on liquidity and the adequacy of debt recovery efforts.

The percentage of rates and annual charges outstanding has decreased from 13.30% to 9.60% in the current year. This indicates that debtors are being collected at a faster rate than in prior year.

## 5. Asset renewal ratio

The asset renewal ratio percentage is used to assess the rate at which assets are being renewed against the rate at which they are depreciating.

A ratio of less than one or 100% is prima facie indicative that Council's asset base is depreciating at a faster rate than which it is being renewed. However, care needs to be taken in interpreting this ratio.

The rate of asset renewal ratio was 84.81% in the current year and for the year ended 30 June 2010 was 142.70%. The decrease in the ratio this year is due to increased depreciation expense for buildings and infrastructure assets. The increased depreciation is a direct result of the revaluations in the prior year of infrastructure assets.

## (e) Statement of Cash Flows

## Cash flows from operating activities

Net cash provided from operating activities amounted to \$7,070,000 in 2011 compared to \$9,034,000 for the previous year.

The decrease in cash flows from operating activities is mainly attributable to a combination of the following:

- Overall increased receipts of \$3,706,000
- increase in materials and contracts of \$5,211,000

The factors impacting on the movements are outlined in the commentary on the statement of financial performance.

## Cash flows from investing activities

Net cash used in investing activities amounted to \$19,025,000 for the year ended 30 June 2011 compared to \$5,278,000 for the previous year.

The cash was spent mostly on the purchase of investment securities of \$16,059,000 and the acquisition of property, plant and equipment of \$5,427,000 offset by the sale of investment securities of \$1,895,000

## Cash flows from financing activities

Net cash used in financing activities amount to \$435,000 for the year ended 30 June 2011 compared to \$411,000 in the previous year.

## (f) Legislative compliance

As a result of our audit we advise that there are no material deficiencies in the accounting records or financial reports that have come to our attention during the conduct of the audit and that Gunnedah Shire Council's accounting records have been kept in accordance with the requirements of the Local Government Act, 1993 and regulations

## **Reporting to Management**

A management letter highlighting matters arising from our audit covering internal controls and other accounting matters will be prepared and issued where it is considered necessary or appropriate. Should a letter be issued, any matters raised are not of a nature that is significant in arriving at our audit opinion.

The books of accounts and records inspected by us have been kept in an accurate and conscientious manner. We thank the General Manager, Finance Manager and their staff for the co-operation and courtesy extended to us during the course of our audit.

Muchilof

UHY Hairs Norton

M.D. Nicholaeff Partner

UHY Haines Norton Chartered Accountants

Signed at Sydney on 17 October 2011

SPECIAL PURPOSE FINANCIAL STATEMENTS for the year ended 30 June 2011

"To be a focused community valuing Gunnedah's identity and quality lifestyle".



# Special Purpose Financial Statements

for the financial year ended 30 June 2011

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#### **Background**

- (i) These Special Purpose Financial Statements have been prepared for the use by both Council and the Division of Local Government in fulfilling their requirements under National Competition Policy.
- (ii) The principle of competitive neutrality is based on the concept of a "level playing field" between persons/entities competing in a market place, particularly between private and public sector competitors.

Essentially, the principle is that government businesses, whether Commonwealth, State or Local, should operate without net competitive advantages over other businesses as a result of their public ownership.

(iii) For Council, the principle of competitive neutrality & public reporting applies only to declared business activities.

These include (a) those activities classified by the Australian Bureau of Statistics as business activities being water supply, sewerage services, abattoirs, gas production and reticulation and (b) those activities with a turnover of over \$2 million that Council has formally declared as a Business Activity (defined as Category 1 activities).

(iv) In preparing these financial statements for Council's self classified Category 1 businesses and ABS defined activities, councils must (a) adopt a corporatisation model and (b) apply full cost attribution including tax equivalent regime payments & debt guarantee fees (where the business benefits from councils borrowing position by comparison with commercial rates).

Special Purpose Financial Statements for the financial year ended 30 June 2011

## Statement by Councillors and Management

made pursuant to the Local Government Code of Accounting Practice and Financial Reporting

### The attached Special Purpose Financial Statements have been prepared in accordance with:

- The NSW Government Policy Statement "Application of National Competition Policy to Local Government"
- The Division of Local Government Guidelines "Pricing & Costing for Council Businesses A Guide to Competitive Neutrality"
- The Local Government Code of Accounting Practice and Financial Reporting.
- The NSW Office of Water (Department of Environment, Climate Change and Water) Guidelines -"Best Practice Management of Water and Sewerage".

#### To the best of our knowledge and belief, these Financial Statements:

- Present fairly the Operating Result and Financial Position for each of Council's declared Business Activities for the year, and
- Accord with Council's accounting and other records.

We are not aware of any matter that would render these Statements false or misleading in any way.

Signed in accordance with a resolution of Council made on 21 September 2011.

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A J MARSHALL MAYOR

**R E CAMPBELL** 

GENERAL MANAGER

mMuller C FULLER

COUNCILLOR

D J CONNER

RESPONSIBLE ACCOUNTING OFFICER

# Income Statement of Council's Water Supply Business Activity for the financial year ended 30 June 2011

\$ '000	Actual 2011	Actual 2010	Actual 2009
Income from continuing operations			
Access charges	772	755	678
User charges	1,704	2,039	1,654
Fees	-	-	-
Interest	360	423	44
Grants and contributions provided for non capital purposes	191	97	68
Profit from the sale of assets	-	-	-
Other income	-	-	-
Total income from continuing operations	3,027	3,314	2,444
Expenses from continuing operations			
Employee benefits and on-costs	763	529	454
Borrowing costs	-	-	-
Materials and contracts	326	525	276
Depreciation and impairment	742	708	670
Water purchase charges	-	-	-
Loss on sale of assets	198	-	2
Calculated taxation equivalents	-	-	-
Debt guarantee fee (if applicable)	-	-	-
Other expenses	449	370	407
Total expenses from continuing operations	2,478	2,132	1,809
Surplus (deficit) from Continuing Operations before capital amounts	549	1,182	635
Grants and contributions provided for capital purposes	210	73	219
Surplus (deficit) from Continuing Operations after capital amounts	759	1,255	854
Surplus (deficit) from discontinued operations			-
Surplus (deficit) from ALL Operations before tax	759	1,255	854
less: Corporate Taxation Equivalent (30%) [based on result before capital]	(165)	(355)	(191)
SURPLUS (DEFICIT) AFTER TAX	594	900	664
plus Opening Retained Profits	22,579	21,324	20,470
plus/less: Prior Period Adjustments	-	-	-
plus Adjustments for amounts unpaid:			
<ul> <li>Taxation equivalent payments</li> <li>Debt guarantee fees</li> </ul>	-	-	-
- Corporate taxation equivalent	- 165	355	- 191
less:			
- Tax Equivalent Dividend paid	-	-	-
- Surplus dividend paid Closing Retained Profits	23,338	22,579	21,324
Return on Capital % Subsidy from Council	1.6% 1,200	3.6% 487	2.0% 1,121
Calculation of dividend payable:			
Surplus (deficit) after tax	594	900	664
less: Capital grants and contributions (excluding developer contributions)	-	-	(5)
Surplus for dividend calculation purposes Potential Dividend calculated from surplus	594 297	900 450	659 329
rotentiai Dividenti calculated nom surplus	231	430	329

# Income Statement of Council's Sewerage Business Activity for the financial year ended 30 June 2011

\$ '000	Actual 2011	Actual 2010	Actual 2009
Income from continuing operations			
Access charges	1,146	1,074	1,151
User charges	317	195	108
Liquid Trade Waste charges	-	-	-
Fees	-	-	-
Interest	277	387	35
Grants and contributions provided for non capital purposes	51	42	39
Profit from the sale of assets	-	-	-
Other income	1	-	1
Total income from continuing operations	1,792	1,698	1,334
Expenses from continuing operations			
Employee benefits and on-costs	370	459	420
Borrowing costs	-	-	-
Materials and contracts	192	230	211
Depreciation and impairment	739	789	744
Loss on sale of assets	-	-	-
Calculated taxation equivalents	-	-	-
Debt guarantee fee (if applicable)	-	-	-
Other expenses	157	56	167
Total expenses from continuing operations	1,458	1,534	1,542
Surplus (deficit) from Continuing Operations before capital amounts	334	164	(208)
Grants and contributions provided for capital purposes	-	8	97
Surplus (deficit) from Continuing Operations after capital amounts	334	172	(111)
Surplus (deficit) from discontinued operations	-	-	-
Surplus (deficit) from ALL Operations before tax	334	172	(111)
less: Corporate Taxation Equivalent (30%) [based on result before capital]	(100)	(49)	-
SURPLUS (DEFICIT) AFTER TAX	234	123	(111)
plus Opening Retained Profits	8,835	8,663	7,396
plus/less: Prior Period Adjustments	-	-	1,378
plus Adjustments for amounts unpaid:			
- Taxation equivalent payments	-	-	-
- Debt guarantee fees	-	-	-
- Corporate taxation equivalent less:	100	49	-
<ul> <li>Tax Equivalent Dividend paid</li> <li>Surplus dividend paid</li> </ul>	-	-	-
Closing Retained Profits	9,169	8,835	8,663
Return on Capital %	1.5%	0.7%	-1.0%
Subsidy from Council	832	-	1,385
Calculation of dividend payable:	<b>0</b> 5 <i>i</i>	100	
Surplus (deficit) after tax	234	123	(111)
less: Capital grants and contributions (excluding developer contributions)	<u> </u>	123	-
Potential Dividend calculated from surplus	122	61	-

# Balance Sheet of Council's Water Supply Business Activity as at 30 June 2011

\$ '000	Actual 2011	Actual 2010
\$ 000	2011	2010
ASSETS		
Current Assets		
Cash and cash equivalents	75	78
Investments	4,610	1,371
Receivables	587	669
Inventories	139	138
Other	-	-
Non-current assets classified as held for sale	<u> </u>	-
Total Current Assets	5,411	2,256
Non-Current Assets		
Investments	1,822	4,114
Receivables	-	-
Inventories	-	-
Infrastructure, property, plant and equipment	33,563	32,722
Investments accounted for using equity method	-	-
Investment property	-	-
Other		-
Total non-Current Assets TOTAL ASSETS	<u> </u>	<u>36,836</u> 39,092
LIABILITIES		
Current Liabilities		
Bank Overdraft	_	-
Payables	3	5
Interest bearing liabilities	-	-
Provisions	-	-
Total Current Liabilities	3	5
Non-Current Liabilities		
Payables	-	-
Interest bearing liabilities	-	-
Provisions	<u> </u>	-
Total Non-Current Liabilities	-	-
TOTAL LIABILITIES	3	5
NET ASSETS	40,793	39,087
EQUITY		
Retained earnings	23,338	22,579
Revaluation reserves	17,455	16,508
Council equity interest	40,793	39,087
Minority equity interest	-	-
TOTAL EQUITY	40,793	39,087

# Balance Sheet of Council's Sewerage Business Activity as at 30 June 2011

\$ '000 ASSETS	2011	2010
Current Assets		
Cash and cash equivalents	304	300
Investments	3,391	975
Receivables	270	320
Inventories	-	-
Other	-	-
Non-current assets classified as held for sale		
Total Current Assets	3,965	1,595
Non-Current Assets		
Investments	1,341	2,927
Receivables	-	-
Inventories	-	-
Infrastructure, property, plant and equipment	22,376	22,197
Investments accounted for using equity method	-	-
Investment property	-	-
Other		-
Total non-Current Assets	<u>23,717</u> 27,682	25,124 26,719
	21,002	20,110
LIABILITIES		
Current Liabilities		
Bank Overdraft	-	-
Payables	-	1
Interest bearing liabilities	-	-
Provisions Total Current Liabilities		- 1
Total Current Liabilities		
Non-Current Liabilities		
Payables	-	-
Interest bearing liabilities	-	-
Provisions		-
Total Non-Current Liabilities		-
	-	1
NET ASSETS	27,682	26,718
EQUITY		
Retained earnings	9,169	8,835
Revaluation reserves	18,513	17,883
Council equity interest	27,682	26,718
Minority equity interest	-	-
TOTAL EQUITY	27,682	26,718

# Special Purpose Financial Statements for the financial year ended 30 June 2011

# Contents of the Notes accompanying the Financial Statements

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3	Sewerage Business Best Practice Management disclosure requirements	13

## Notes to the Special Purpose Financial Statements for the financial year ended 30 June 2011

# Note 1. Significant Accounting Policies

These financial statements are a Special Purpose Financial Statements (SPFS) prepared for use by Council and the Division of Local Government.

For the purposes of these statements, the Council's business activities (reported herein) are not reporting entities.

These special purpose financial statements, unless otherwise stated, have been prepared in accordance with;

- applicable Australian Accounting Standards,
- other authoritative pronouncements of the Australian Accounting Standards Board,
- Australian Accounting Interpretations,
- the Local Government Act and Regulation, and
- the Local Government Code of Accounting Practice and Financial Reporting.

The statements are also prepared on an accruals basis. They are based on historic costs and do not take into account changing money values nor current values of non-current assets (except where specifically stated).

Certain taxes and other costs (appropriately described) have been imputed for the purposes of the National Competition Policy.

#### **National Competition Policy**

Council has adopted the principle of 'competitive neutrality' to its business activities as part of the national competition policy which is being applied throughout Australia at all levels of government.

The framework for its application is set out in the June 1996 Government Policy statement on the *"Application of National Competition Policy to Local Government"*.

The *"Pricing & Costing for Council Businesses A Guide to Competitive Neutrality"* issued by the Division of Local Government in July 1997 has also been adopted.

The pricing & costing guidelines outline the process for identifying and allocating costs to activities and provide a standard of disclosure requirements. These disclosures are reflected in Council's pricing and/or financial reporting systems and include taxation equivalents; council subsidies; return on investments (rate of return); and dividends paid.

#### **Declared Business Activities**

In accordance with *Pricing & Costing for Council Businesses - A Guide to Competitive Neutrality,* Council has declared that the following are to be considered as business activities:

#### Category 1

(where gross operating turnover is over \$2 million)

#### a. Water Supply Service

Comprising the whole of the water supply operations and net assets servicing the towns of Gunnedah, Curlewis, Mullaley & Tambar Springs.

#### Category 2

(where gross operating turnover is less than \$2 million)

#### a. Sewerage Service

Comprising the whole of the sewerage reticulation and treatment operations and net assets system servicing the towns of Gunnedah &Curlewis.

### **Monetary Amounts**

Amounts shown in the financial statements are in Australian currency and rounded to the nearest one thousand dollars, with the exception of some figures disclosed in Note 2 (Water Supply Best Practice Management Disclosures) and Note 3 (Sewerage Best Practice Management Disclosures).

As required by the NSW Office of Water (Department of Environment, Climate Change and Water) some amounts shown in Notes 2 and Note 3 are disclosed in whole dollars.

## (i) Taxation Equivalent Charges

Council is liable to pay various taxes and financial duties in undertaking its business activities. Where this is the case, they are disclosed in these

## Notes to the Special Purpose Financial Statements for the financial year ended 30 June 2011

# Note 1. Significant Accounting Policies (continued)

statements as a cost of operations just like all other costs.

However, where Council is exempt from paying taxes which are generally paid by private sector businesses (such as income tax), equivalent tax payments have been applied to all Council nominated business activities and are reflected in these financial statements.

For the purposes of disclosing comparative information relevant to the private sector equivalent, the following taxation equivalents have been applied to all council nominated business activities (this does not include council's non-business activities):

#### Notional Rate Applied %

#### Corporate Income Tax Rate - 30%

<u>Land Tax</u> – The first **\$387,000** of combined land values attracts **0%**. From \$387,001 to \$2,366,000 the rate is **1.6% + \$100**. For the remaining combined land value that exceeds \$2,366,000, a premium marginal rate of **2.0%** applies.

<u>Payroll Tax</u> – **5.45%** on the value of taxable salaries and wages in excess of 658,000.

In accordance with the guidelines for Best Practice Management of Water Supply and Sewerage, a payment for the amount calculated as the annual tax equivalent charges (excluding income tax) must be paid from Water Supply and Sewerage Business activities.

The payment of taxation equivalent charges, referred in the Best Practice Management of Water Supply and Sewerage Guides to as a "Dividend for Taxation equivalent", may be applied for any purpose allowed under the Local Government Act, 1993.

Achievement of substantial compliance against the guidelines for Best Practice Management of Water Supply and Sewerage is not a prerequisite for the payment of the tax equivalent charges, however the payment must not exceed \$3 per assessment.

#### **Income Tax**

An income tax equivalent has been applied on the profits of the business.

Whilst income tax is not a specific cost for the purpose of pricing a good or service, it needs to be taken into account of in terms of assessing the rate of return required on capital invested.

Accordingly, the return on capital invested is set at a pre-tax level (gain/(loss) from ordinary activities before capital amounts) as would be applied by a private sector competitor – that is, it should include a provision equivalent to the corporate income tax rate, currently 30%.

Income Tax is only applied where a positive gain/(loss) from ordinary activities before capital amounts has been achieved.

Since this taxation equivalent is notional - that is, it is payable to the "Council" as the owner of business operations, it represents an internal payment and has no effect on the operations of the council. Accordingly, there is no need for disclosure of internal charges in Council's GPFS.

The rate applied of 30% is the equivalent company tax rate prevalent as at balance date. No adjustments have been made for variations that have occurred during the year.

#### **Local Government Rates & Charges**

A calculation of the equivalent rates and charges payable on all Category 1 businesses has been applied to all land assets owned or exclusively used by the business activity.

#### Loan & Debt Guarantee Fees

The debt guarantee fee is designed to ensure that council business activities face "true" commercial borrowing costs in line with private sector competitors.

In order to calculate a debt guarantee fee, council has determined what the differential borrowing rate would have been between the commercial rate and the council's borrowing rate for its business activities.

Notes to the Special Purpose Financial Statements for the financial year ended 30 June 2011

## Note 1. Significant Accounting Policies (continued)

## (ii) Subsidies

Government policy requires that subsidies provided to customers and the funding of those subsidies must be explicitly disclosed.

Subsidies occur where council provides services on a less than cost recovery basis. This option is exercised on a range of services in order for council to meet its community service obligations.

Accordingly, Subsidies disclosed (in relation to National Competition Policy) represents the difference between revenue generated from 'rate of return' pricing and revenue generated from prices set by the council in any given financial year.

The overall effect of subsidies is contained within the Income Statement of Business Activities.

### (iii) Return on Investments (Rate of Return)

The Policy statement requires that councils with Category 1 businesses "would be expected to generate a return on capital funds employed that is comparable to rates of return for private businesses operating in a similar field".

Such funds are subsequently available for meeting commitments or financing future investment strategies.

The Rate of Return on Capital is calculated as follows:

Operating Result before Capital Income + Interest Expense

Written Down Value of I,PP&E as at 30 June

As a minimum, business activities should generate a return equal to the Commonwealth 10 year bond rate which is 5.21% at 30/6/11.

The actual rate of return achieved by each business activity is disclosed at the foot of each respective Income Statement.

## (iv) Dividends

Council is not required to pay dividends to either itself as owner of a range of businesses or to any external entities.

Local Government Water Supply and Sewerage Businesses are permitted to pay an annual dividend from its water supply or sewerage business surplus.

The dividend, calculated and approved in accordance with the Best Practice Management Guidelines, must not exceed either (i) 50% of this surplus in any one year, or (ii) the number of water supply or sewerage assessments at 30 June 2011 multiplied by \$30 (less the payment for tax equivalent charges, not exceeding \$3 per assessment).

In accordance with the guidelines for Best Practice Management of Water Supply and Sewerage, a Dividend Payment form, Statement of Compliance, Unqualified Independent Financial Audit Report and Compliance Audit Report are required to be submitted to the NSW Office of Water prior to making the dividend and only after it has approved its payment.

# Notes to the Special Purpose Financial Statements for the financial year ended 30 June 2011

# Note 2. Water Supply Business Best Practice Management disclosure requirements

Dolla	rs Amounts shown below are in WHOLE DOLLARS (unless otherwise indicated)	2011
	Iculation and Payment of Tax-Equivalents cal Government Local Water Utilities must pay this dividend for tax-equivalents]	
(i)	Calculated Tax Equivalents	-
(ii)	No of assessments multiplied by \$3/assessment	13,638
(iii)	Amounts payable for Tax Equivalents [lesser of (i) and (ii)]	-
(iv)	Amounts actually paid for Tax Equivalents	
2. Div (i)	vidend from Surplus 50% of Surplus before Dividends [Calculated in accordance with Best Practice Management for Water Supply and Sewerage Guidelines]	297,150
(ii)	No. of assessments multiplied by \$30/assessment, less tax equivalent charges/assessment	136,380
(iii)	Cumulative surplus before Dividends for the 3 years to 30 June 2011, less the cumulative dividends paid for the 2 years to 30 June 2010 & 30 June 2009	2,153,200
	2011 Surplus         594,300         2010 Surplus         900,400         2009 Surplus         658,500           2010 Dividend         -         2009 Dividend         -	
(iv)	Maximum dividend from surplus [least of (i), (ii) and (iii) above]	136,380
(v)	Dividend actually paid from surplus [refer below for required pre-dividend payment Criteria]	
	quired outcomes for 6 Criteria eligible for the payment of a "Dividend from Surplus", ALL the Criteria below need a "YES"]	
(i)	Completion of Strategic Business Plan (including Financial Plan)	YES
(ii)	Full Cost Recovery, without significant cross subsidies [Refer Item 2(a) in Table 1 on page 22 of the Best Practice Guidelines]	YES
	- Complying charges [Item 2(b) in Table 1] - DSP with Commercial Developer Charges [Item 2(e) in Table 1]	YES
	- If Dual Water Supplies, Complying Charges [Item 2(g) in Table 1]	YES
(iii)	Sound Water Conservation and Demand Management implemented	YES
(iv)	Sound Drought Management implemented	YES
(v)	Complete Performance Reporting Form (by 15 September each year)	YES
(vi)	a. Integrated Water Cycle Management Evaluation	YES
	b. Complete and implement Integrated Water Cycle Management Strategy	NO

# Notes to the Special Purpose Financial Statements for the financial year ended 30 June 2011

# Note 2. Water Supply Business Best Practice Management disclosure requirements (continued)

Dollars Am	ounts shown below are in WHOLE DOLLARS (unless otherwise indicated)		2011
National Water Initiative (NWI) Financial Performance Indicators			
NWI F1	Total Revenue (Water) Total Income (w13) - Grants for the Acquisition of Assets (w11a) - Interest Income (w9)	\$'000	2,877
NWI F4	Revenue from Residential Usage Charges (Water) Income from Residential Usage Charges (w6b) x 100 divided by the sum of [Income from Residential Usage Charges (w6a) + Income from Residential Access Charges (w6b)]	%	66.98%
NWI F9	Written Down Replacement Cost of Fixed Assets (Water) Written down current cost of system assets (w47)	\$'000	32,789
NWI F11	Operating Cost (OMA) (Water) Management Expenses (w1) + Operational & Maintenance Expenses (w2)	\$'000	1,533
NWI F14	Capital Expenditure (Water) Acquisition of fixed assets (w16)	\$'000	821
NWI F17	Economic Real Rate of Return (Water) [Total Income (w13) - Interest Income (w9) - Grants for acquisition of assets (w11a) - Operating Costs (NWI F11) - Current Cost Depreciation (w3)] x 100 divided by [Written Down Current Cost of System Assets (w47) + Plant & Equipment (w33b)]	%	1.79%
NWI F26	Capital Works Grants (Water) Grants for the Acquisition of Assets (w11a)	\$'000	-

Notes: **1.** References to w (eg. w12) refer to item numbers within Special Schedules No. 3 & 4 of Council's Annual Financial Statements.

**2.** The NWI Performance Indicators are based upon the National Performance Framework Handbook for Urban Performance Reporting Indicators & Definitions.

# Notes to the Special Purpose Financial Statements for the financial year ended 30 June 2011

#### Note 3. Sewerage Business Best Practice Management disclosure requirements

Dolla	rs Amounts shown below are in WHOLE DOLLARS (unless otherwise indicated)	2011
	Iculation and Payment of Tax-Equivalents cal Government Local Water Utilities must pay this dividend for tax-equivalents]	
(i)	Calculated Tax Equivalents	-
(ii)	No of assessments multiplied by \$3/assessment	11,559
(iii)	Amounts payable for Tax Equivalents [lesser of (i) and (ii)]	
(iv)	Amounts actually paid for Tax Equivalents	-
2. Div	vidend from Surplus	
(i)	50% of Surplus before Dividends [Calculated in accordance with Best Practice Management for Water Supply and Sewerage Guidelines]	121,900
(ii)	No. of assessments x (\$30 less tax equivalent charges per assessment)	115,590
(iii)	Cumulative surplus before dividends for the 3 years to 30 June 2011, less the cumulative dividends paid for the 2 years to 30 June 2010 & 30 June 2009	255,600
	2011 Surplus         243,800         2010 Surplus         122,800         2009 Surplus         (111,000)           2010 Dividend         -         2009 Dividend         -	
(iv)	Maximum dividend from surplus [least of (i), (ii) and (iii) above]	115,590
(v)	Dividend actually paid from surplus [refer below for required pre-dividend payment Criteria]	· ·
	quired outcomes for 4 Criteria eligible for the payment of a "Dividend from Surplus", ALL the Criteria below need a "YES"]	
(i)	Completion of Strategic Business Plan (including Financial Plan)	YES
(ii)	Pricing with full cost-recovery, without significant cross subsidies [Refer Item 2(a) in Table 1 on page 22 of the Best Practice Guidelines]	YES
	Complying charges(a)Residential [Item 2(c) in Table 1](b)Non Residential [Item 2(c) in Table 1](c)Trade Waste [Item 2(d) in Table 1]	YES YES YES
	DSP with Commercial Developer Charges [Item 2(e) in Table 1] Liquid Trade Waste Approvals & Policy [Item 2(f) in Table 1]	YES YES
(iii)	Complete Performance Reporting Form (by 15 September each year)	YES
(iv)	a. Integrated Water Cycle Management Evaluation	YES
	b. Complete and implement Integrated Water Cycle Management Strategy	NO

# Notes to the Special Purpose Financial Statements for the financial year ended 30 June 2011

#### Note 3. Sewerage Business Best Practice Management disclosure requirements (continued)

Dollars Amounts shown below are in WHOLE DOLLARS (unless otherwise indicated)				
National \	Water Initiative (NWI) Financial Performance Indicators			
NWI F2	Total Revenue (Sewerage) Total Income (s14) - Grants for Acquisition of Assets (s12a) - Interest Income (s10)	\$'000	1,515	
NWI F10	Written Down Replacement Cost of Fixed Assets (Sewerage) Written down current cost of system assets (s48)	\$'000	21,865	
NWI F12	Operating Cost (Sewerage) Management Expenses (s1) + Operational & Maintenance Expenses (s2)	\$'000	719	
NWI F15	Capital Expenditure (Sewerage) Acquisition of Fixed Assets (s17)	\$'000	288	
NWI F18	Economic Real Rate of Return (Sewerage) [Total Income (s14) - Interest Income (s10) - Grants for acquisition of Assets (s12a) - Operating cost (NWI F12) - Current cost depreciation (s3)] x 100 divided by [Written down current cost (ie. WDCC) of System Assets (s48) + Plant & Equipment (s34b)]	%	0.25%	
NWI F27	Capital Works Grants (Sewerage) Grants for the Acquisition of Assets (12a)	\$'000	-	
	Water Initiative (NWI) Financial Performance Indicators Sewer (combined)			
NWI F3	Total Income (Water & Sewerage) Total Income (w13 + s14) + Gain/Loss on disposal of assets (w14 + s15) minus Grants for acquisition of assets (w11a + s12a) - Interest Income (w9 + s10)	\$'000	4,392	
NWI F8	Revenue from Community Service Obligations (Water & Sewerage) Community Service Obligations (NWI F25) x 100 divided by Total Income (NWI F3)	%	1.96%	
NWI F16	Capital Expenditure (Water & Sewerage) Acquisition of Fixed Assets (w16 + s17)	\$'000	1,109	
NWI F19	Economic Real Rate of Return (Water & Sewerage) [Total Income (w13 + s14) - Interest Income (w9 + s10) - Grants for acquisition of assets (w11a + s12a) - Operating Cost (NWI F11 + NWI F12) - Current cost depreciation (w3 + s3)] x divided by [Written down replacement cost of fixed assets (NWI F9 + NWI F10) + Plant & equipment (w33b + s34b)]	% 100	1.18%	
NWI F20	Dividend (Water & Sewerage) Dividend paid from surplus (2(v) of Note 2 + 2(v) of Note 3)	\$'000	-	
NWI F21	Dividend Payout Ratio (Water & Sewerage) Dividend (NWI F20) x 100 divided by Net Profit after tax (NWI F24)	%	0.00%	

## Notes to the Special Purpose Financial Statements

for the financial year ended 30 June 2011

#### Note 3. Sewerage Business Best Practice Management disclosure requirements (continued)

Dollars Am	ounts shown below are in WHOLE DOLLARS (unless otherwise indicated)		2011
	Vater Initiative (NWI) Financial Performance Indicators Sewer (combined)		
NWI F22	Net Debt to Equity (Water & Sewerage) Overdraft (w36 + s37) + Borrowings (w38 + s39) - Cash & Investments (w30 + s31) x 100 divided by [Total Assets (w35 + s36) - Total Liabilities (w40 + s41)]	%	-16.86%
NWI F23	Interest Cover (Water & Sewerage) Earnings before Interest & Tax (EBIT) divided by Net Interest		> 100
	Earnings before Interest & Tax (EBIT): 659 Operating Result (w15a + s16a) + Interest expense (w4a + s4a) - Interest Income (w9 + s10) - Gain/Loss on disposal of assets (w14 + s15) + Miscellaneous Expenses (w4b + w4c + s4b + s	s4c)	
	Net Interest: - 637 Interest Expense (w4a + s4a) - Interest Income (w9 + s10)		
NWI F24	Net Profit After Tax (Water & Sewerage) Surplus before dividends (w15a + s16a) - Tax equivalents paid (Note 2-1(iv) + Note 3-1(iv))	\$'000	1,093
NWI F25	Community Service Obligations (Water & Sewerage) Grants for Pensioner Rebates (w11b + s12b)	\$'000	86

Notes: **1.** References to w (eg. s12) refer to item numbers within Special Schedules No. 5 & 6 of Council's Annual Financial Statements.

2. The NWI Performance Indicators are based upon the National Performance Framework Handbook for Urban Performance Reporting Indicators & Definitions.

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#### Gunnedah Shire Council Independent Audit Report Report on the Special Purpose Financial Report

We have audited the accompanying financial report, being a special purpose financial report, of Gunnedah Shire Council (the Council) for the year ended 30 June 2011, which comprises the Statement by Councillors and Management, Income statement by business activities, balance sheet by business activities and accompanying Notes to the financial statements. Our responsibility does not extend to the best practice management disclosures in Notes 2 and 3 and accordingly we express no opinion on them.

#### Council's Responsibility for the Financial Report

The Council is responsible for the preparation and fair presentation of the financial report and have determined that the accounting policies described in Note 1 to the financial statements, which form part of the financial report, are appropriate to meet the financial reporting requirements of the council and the Department of Local Government for the purpose of fulfilling the requirements of National Competition Policy Reporting. The Council's responsibility also includes establishing and maintaining internal control relevant to the preparation and fair presentation of the financial report that is free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances.

#### Auditor's Responsibility

Our responsibility is to express an opinion on the financial report based on our audit. No opinion is expressed as to whether the accounting policies used, as described in Note 1, are appropriate to meet the needs of the Council. We conducted our audit in accordance with Australian Auditing Standards. These Auditing Standards require that we comply with relevant ethical requirements relating to audit engagements and plan and perform the audit to obtain reasonable assurance whether the financial report is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial report. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial report, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial report in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Council, as well as evaluating the overall presentation of the financial report.

The special purpose financial report has been prepared for distribution to the Council and the Department of Local Government for the purpose of fulfilling the requirements of National Competition Policy Reporting. We disclaim any assumption of responsibility for any reliance on this report or on the financial report to which it relates to any person other than the Council or Department of Local Government, or for any purpose other than that for which it was prepared.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

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GPO Box 4137 Sydney NSW 2001	f +61 2 9256 6611	w www.uhyhn.com				

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#### Independence

In conducting our audit, we have complied with the independence requirements of the Australian professional ethical pronouncements.

#### Auditor's Opinion

In our opinion, the financial report of Gunnedah Shire Council (the Council) presents fairly, in accordance with the requirements of those applicable Accounting Standards detailed in Note 1 to the financial statements, and the Local Government Code of Accounting Practice and Financial Reporting.

M Much Jos

UHY Hairs Norton

M.D. Nicholaeff Partner

UHY Haines Norton Chartered Accountants

Signed at Sydney on 17 October 2011

SPECIAL SCHEDULES for the year ended 30 June 2011

"To be a focused community valuing Gunnedah's identity and quality lifestyle".



Special Schedules for the financial year ended 30 June 2011

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#### Special Schedules<sup>1</sup>

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- Special Schedule No. 2(b)	Statement of Internal Loans (Sect. 410(3) LGA 1993)	n/a
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<sup>1</sup> Special Purpose Schedules are not audited.

#### **Background**

- (i) These Special Schedules have been designed to meet the requirements of special purpose users such as;
  - the NSW Grants Commission
  - the Australian Bureau of Statistics (ABS),
  - the NSW Office of Water,
  - the Department of Environment, Climate Change and Water, and
  - the Division of Local Government (DLG).
- (ii) The financial data is collected for various uses including;
  - the allocation of Financial Assistance Grants,
  - the incorporation of Local Government financial figures in national statistics,
  - the monitoring of loan approvals,
  - the allocation of borrowing rights, and
  - the monitoring of the financial activities of specific services.

# Special Schedule No. 1 - Net Cost of Services for the financial year ended 30 June 2011

Function or Activity	Expenses from Continuing	Income continuing c	Net Cost of Services	
	Operations	Non Capital	Capital	Of Dervices
Governance	449	2		(447)
Administration	553	286	-	(267)
Public Order and Safety				
Fire Service Levy, Fire Protection,				
Emergency Services	668	83	-	(585)
Beach Control	-	-	-	-
Enforcement of Local Govt Regs	-	-	-	-
Animal Control	151	35	-	(116)
Other	19	17	-	(2)
Total Public Order & Safety	838	135	-	(703)
Health	208	25	-	(183)
Environment				
Noxious Plants and Insect/Vermin Control	330	139	-	(191)
Other Environmental Protection	57	82	-	25
Solid Waste Management	1,527	2,208	-	681
Street Cleaning	282	-	-	(282)
Drainage	-	-	-	-
Stormwater Management	262	90	2	(170)
Total Environment	2,458	2,519	2	63
Community Services and Education				
Administration & Education	45	27	-	(18)
Social Protection (Welfare)	348	316	-	(32)
Aged Persons and Disabled	3,231	2,808	-	(423)
Childrens Services	205	85	-	(120)
Total Community Services & Education	3,829	3,236	-	(593)
Housing and Community Amenities				
Public Cemeteries	198	114	-	(84)
Public Conveniences	_	_	_	-
Street Lighting	163	12	-	(151)
Town Planning	871	519	379	27
Other Community Amenities	_	-	-	-
Total Housing and Community Amenities	1,232	645	379	(208)
Water Supplies	2,473	2,793	210	530
Sewerage Services	1,396	1,775	10	389

# Special Schedule No. 1 - Net Cost of Services (continued) for the financial year ended 30 June 2011

Function or Activity	Expenses from Continuing		e from operations	Net Cost
	Operations	Non Capital	Capital	of Services
Recreation and Culture				
Public Libraries	395	55	-	(340)
Museums	_	-	-	-
Art Galleries	-	-	-	-
Community Centres and Halls	1,116	259	32	(825)
Performing Arts Venues	-	-	-	-
Other Performing Arts	-	-	-	-
Other Cultural Services	62	5	-	(57)
Sporting Grounds and Venues	581	18	-	(563)
Swimming Pools	761	268	-	(493)
Parks & Gardens (Lakes)	644	1	3	(640)
Other Sport and Recreation	-	-	-	-
Total Recreation and Culture	3,559	606	35	(2,918)
Fuel & Energy	-	-	-	-
Agriculture	-	-	-	-
Mining, Manufacturing and Construction				
Building Control	203	6	-	(197)
Other Mining, Manufacturing & Construction	690	-	-	(690)
Total Mining, Manufacturing and Const.	893	6	-	(887)
Transport and Communication				
Urban Roads (UR) - Local	2,191	100	-	(2,091)
Urban Roads - Regional	-	-	-	-
Sealed Rural Roads (SRR) - Local	2,828	730	-	(2,098)
Sealed Rural Roads - Regional	289	436	-	147
Unsealed Rural Roads (URR) - Local	2,890	750	-	(2,140)
Unsealed Rural Roads (URR) - Regional	-	-	-	-
Bridges on UR - Local	-	-	-	-
Bridges on SRR - Local	124	-	-	(124)
Bridges on URR - Local	-	-	-	-
Bridges on Regional Roads	-	-	-	-
Parking Areas	47	-	-	(47)
Footpaths	140	-	75	(65)
Aerodromes	388	55	-	(333)
Other Transport & Communication	3,282	3,427	-	145
Total Transport and Communication	12,179	5,498	75	(6,606)
Economic Affairs				
Camping Areas & Caravan Parks	-	-	-	-
Other Economic Affairs	2,306	2,283	-	(23)
Total Economic Affairs	2,306	2,283	-	(23)
Totals – Functions	32,373	19,809	711	(11,853)
General Purpose Revenues <sup>(2)</sup>		12,772		12,772
Share of interests - joint ventures &				
associates using the equity method	-	-		-
NET OPERATING RESULT <sup>(1)</sup>	32,373	32,581	711	919

(1) As reported in the Income Statement | (2) Includes: Rates & Annual Charges (incl. Ex Gratia, excl. Water & Sewer), Non Capital General Purpose Grants & Interest on Investments (excl. Ext. Restricted Assets)

# Special Schedule No. 2(a) - Statement of Long Term Debt (all purpose) for the financial year ended 30 June 2011

\$'000

		ipal outstar	-	New Loans	Debt redemption		Transfers	fers Interest	Principal outstanding		
	at beg	at beginning of the year		Loans during the yea		the year		applicable	at the end of the year		
Classification of Debt	Current	Non Current	Total	during the year	From Revenue	Sinking Funds	Funds	for Year	Current	Non Current	Total
Loans (by Source)											
Commonwealth Government	-	-	-							-	-
Treasury Corporation	-	-	-							-	-
Other State Government	-	-	-							-	-
Public Subscription	-	-	-		110			450	110	-	-
Financial Institutions	418	2,116	2,534	-	418	-	-	153	410	1,706	2,116
Other	-	-	-					1.50		-	-
Total Loans	418	2,116	2,534	-	418	-	-	153	410	1,706	2,116
Other Long Term Debt											
Ratepayers Advances	_	-	-							-	-
Government Advances	18	93	111	-	17	-	- I	7	19	75	94
Finance Leases	_	-	-							-	-
Deferred Payments	-	-	-							-	-
Total Long Term Debt	18	93	111	-	17	-	-	7	19	75	94
Total Debt	436	2,209	2,645	-	435	-	-	160	429	1,781	2,210

Notes: Excludes (i) Internal Loans & (ii) Principal Inflows/Outflows relating to Loan Re-Financing.

This Schedule is prepared using the face value of debt obligations, rather than fair value (which are reported in the GPFS).

# Special Schedule No. 3 - Water Supply Income Statement Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

for the financial year ended 30 June 2011

\$'00	00	Actuals 2011	Actuals 2010
A	Expenses and Income		
	Expenses		
1.	Management expenses		
	a. Administration	243	273
	b. Engineering and Supervision	357	214
2.	Operation and Maintenance expenses		
	- Dams & Weirs		
	a. Operation expenses	-	-
	b. Maintenance expenses	-	-
	- Mains		
	c. Operation expenses	-	-
	d. Maintenance expenses	495	399
	- Reservoirs		
	e. Operation expenses	-	-
	f. Maintenance expenses	8	34
	- Pumping Stations		
	g. Operation expenses (excluding energy costs)	-	-
	h. Energy costs	209	239
	i. Maintenance expenses	138	127
	- Treatment		
	j. Operation expenses (excluding chemical costs)	-	3
	k. Chemical costs	9	3
	I. Maintenance expenses	17	-
	- Other		
	m. Operation expenses	35	-
	n. Maintenance expenses	22	7
	o. Purchase of water	-	-
3.	Depreciation expenses		
	a. System assets	685	695
	b. Plant and equipment	57	13
4.	Miscellaneous expenses		
	a. Interest expenses	-	-
	b. Revaluation Decrements	-	-
	c. Other expenses	203	125
	d. Tax Equivalents Dividends (actually paid)	-	-
5.	Total expenses	2,478	2,132

# Special Schedule No. 3 - Water Supply Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

for the financial year ended 30 June 2011

	Actuals	Actuals
\$'000	2011	2010
Income		
6. Residential charges		
a. Access (including rates)	672	656
b. Usage charges	1,363	1,640
7. Non-residential charges		
a. Access (including rates)	100	99
b. Usage charges	341	399
8. Extra charges	-	-
9. Interest income	360	423
10. Other income	-	-
11. Grants		
a. Grants for acquisition of assets	-	-
b. Grants for pensioner rebates	45	46
c. Other grants	100	-
12. Contributions		
a. Developer charges	213	73
<ul> <li>b. Developer provided assets</li> <li>c. Other contributions</li> </ul>	-	-
c. Other contributions	43	51
13. Total income	3,237	3,387
14. Gain or loss on disposal of assets	-	-
15. Operating Result	759	1,255
15a. Operating Result (less grants for acquisition of assets)	759	1,255

# Special Schedule No. 3 - Water Supply Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. for the financial year ended 30 June 2011

\$'00	0		Actuals 2011	Actuals 2010
В	Capital transactions Non-operating expenditures			
16.	Acquisition of Fixed Assets a. New Assets for Improved Standards b. New Assets for Growth c. Renewals d. Plant and equipment		31 36 663 91	- 593 128
17.	Repayment of debt a. Loans b. Advances c. Finance leases		- - -	- - -
18.	Transfer to sinking fund		-	-
19.	Totals	_	821	 721
	Non-operating funds employed			
20.	Proceeds from disposal of assets		-	-
21.	Borrowing utilised a. Loans b. Advances c. Finance leases		- - -	- -
22.	Transfer from sinking fund		-	-
23.	Totals		-	 -
С	Rates and charges			
24.	Number of assessments a. Residential (occupied) b. Residential (unoccupied, ie. vacant lot) c. Non-residential (occupied) d. Non-residential (unoccupied, ie. vacant lot)		4,051 50 433 12	4,033 68 433 12
25.	Number of ETs for which developer charges were received		48 ET	17 ET
26.	Total amount of pensioner rebates (actual dollars)	\$	81,101	\$ 80,619

#### Special Schedule No. 3 - Water Supply Cross Subsidies for the financial year ended 30 June 2011

\$'00	00	Yes	No	Amount
D	Best practice annual charges and developer charges*			
27.	<ul> <li>Annual charges</li> <li>a. Does Council have best-practice water supply annual charges and usage charges*?</li> </ul>	Yes		
	If Yes, go to 28a. If No, please report if council has removed <b>land value</b> from access charges (ie rates)?			
	<b>NB</b> . Such charges for both residential customers and non-residential customers comply with section 3.2 of Water Supply, Sewerage and Trade Waste Pricing Guidelines, NSW Office of Water, December, 2002. Such charges do not involve significant cross subsidies.			
	<ul> <li>b. Cross-subsidy from residential customers using less than allowance (page 25 of Guidelines)</li> </ul>			
	<b>c.</b> Cross-subsidy <b>to</b> non-residential customers (page 24 of Guidelines)			
	<ul> <li>d. Cross-subsidy to large connections in unmetered supplies (page 26 of Guidelines)</li> </ul>			
28.	Developer charges a. Has council completed a water supply Development Servicing** Plan?	Yes		
	<ul> <li>b. Total cross-subsidy in water supply developer charges for 2010/11 (page 47 of Guidelines)</li> </ul>			
	** In accordance with page 9 of Developer Charges Guidelines for Water Supply, Sewerage and Stormwater, NSW Office of Water, December, 2002.			
29.	Disclosure of cross-subsidies Total of cross-subsidies (27b +27c + 27d + 28b)			
	ouncils which have not yet implemented best practice water supply			

pricing should disclose cross-subsidies in items 27b, 27c and 27d above.

However, disclosure of cross-subsidies is not required where a Council has implemented best practice pricing and is phasing in such pricing over a period of 3 years.

# Special Schedule No. 4 - Water Supply Balance Sheet Includes INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

as at 30 June 2011

\$'00	0	Actuals Current	Actuals Non Current	Actuals Total
+ • • •				
30.	ASSETS Cash and investments a. Developer charges b. Special purpose grants c. Accrued leave d. Unexpended loans e. Sinking fund f. Other	- - - - -	1,044 - - - 5,463	1,044 - - - 5,463
31.	<b>Receivables</b> a. Specific purpose grants b. Rates and charges c. Other	- 586 1	- - -	- 586 1
32.	Inventories	139	-	139
33.	<b>Property, plant and equipment</b> a. System assets b. Plant and equipment	-	32,789 774	32,789 774
34.	Other assets	-	-	-
35.	Total assets	726	40,070	40,796
36. 37. 38.	LIABILITIES Bank overdraft Creditors Borrowings a. Loans b. Advances c. Finance leases	- 3 - -	- - - -	- 3 - -
39.	<b>Provisions</b> a. Tax equivalents b. Dividend c. Other	- -	- - -	-
40.	Total liabilities	3	<u> </u>	3
41.	NET ASSETS COMMITTED	723	40,070	40,793
42. 43	EQUITY Accumulated surplus Asset revaluation reserve			23,337 17,456
44.	TOTAL EQUITY		:	40,793
45. 46. 47.	Note to system assets: Current replacement cost of system assets Accumulated current cost depreciation of system assets Written down current cost of system assets			53,935 (21,146) <b>32,789</b> page 9

Special Schedule No. 5 - Sewerage Income Statement Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis. for the financial year ended 30 June 2011

A       Expenses         1.       Management expenses         a. Administration       73       59         b. Engineering and Supervision       167       243         2.       Operation and Maintenance expenses       -       -         - Mains       -       -       -         a. Operation and Maintenance expenses       -       -       -         b. Maintenance expenses       123       140         - Pumping Stations       -       -       -         c. Operation expenses (excluding energy costs)       -       -       -         c. Operation expenses (excluding energy costs)       -       -       -         c. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -       -         g. Chemical costs       5       3       3       -       -         g. Chemical costs       5       3       -	\$'0	00	Actuals 2011	Actuals 2010
1. Management expenses       3       59         a. Administration       73       59         b. Engineering and Supervision       167       243         2. Operation and Maintenance expenses       -       -         - Mains       -       -       -         a. Operation expenses       123       140         - Pumping Stations       -       -       -         c. Operation expenses (excluding energy costs)       -       -       -         d. Energy costs       49       36       -       -         f. Operation expenses (excluding energy costs)       -       -       -         g. Chernical costs       5       3       131       -         Treatment       - <th>Α</th> <th>Expenses and Income</th> <th></th> <th></th>	Α	Expenses and Income		
a. Administration       73       59         b. Engineering and Supervision       167       243         2. Operation and Maintenance expenses       -       -         - Mains       -       -       -         a. Operation expenses       123       140         - Pumping Stations       -       -       -         c. Operation expenses (excluding energy costs)       -       -       -         d. Energy costs       49       36       -       -         e. Maintenance expenses       31       31       -       -         - Treatment       -       -       -       -         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -       -         g. Chemical costs       5       3       -       -       -         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       <		Expenses		
a. Administration       73       59         b. Engineering and Supervision       167       243         2. Operation and Maintenance expenses       -       -         - Mains       -       -       -         a. Operation expenses       123       140         - Pumping Stations       -       -       -         c. Operation expenses (excluding energy costs)       -       -       -         d. Energy costs       49       36       -       -         e. Maintenance expenses       31       31       -       -         - Treatment       -       -       -       -         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -       -         g. Chemical costs       5       3       -       -       -         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       <	1.	Management expenses		
<ul> <li>2. Operation and Maintenance expenses <ul> <li>Mains</li> <li>a. Operation expenses</li> <li>b. Maintenance expenses</li> <li>123</li> <li>140</li> </ul> </li> <li>Pumping Stations <ul> <li>c. Operation expenses (excluding energy costs)</li> <li>d. Energy costs</li> <li>49</li> <li>36</li> <li>e. Maintenance expenses</li> <li>31</li> <li>31</li> </ul> </li> <li>Treatment <ul> <li>f. Operation expenses (excl. chemical, energy, effluent &amp; biosolids management costs)</li> <li>g. Chemical costs</li> <li>f. Operation expenses (excl. chemical, energy, effluent &amp; biosolids management costs)</li> <li>g. Chemical costs</li> <li>f. Effluent Management</li> <li>i. Effluent Management</li> <li>j. Biosolids Management</li> <li>i. Operation expenses</li> <li>i. Operation expenses</li> <li>i. Operation expenses</li> <li>i. Operation expenses</li> <li>a. System assets</li> <li>b. Plant and equipment</li> <li>p. Plant and equipments</li> <li>c. Other expenses</li> <li>a. Interest expenses</li> <li>a. Interest expenses</li> <li>a. Interest expenses</li> <li>a. Treation expenses</li> <li>a. Treation expenses</li> <li>b. Plant and equipments</li> <li>c. Other expenses</li> <li>a. Interest expenses</li> <li>a. Tax Equivalents Dividends (actually paid)</li> </ul></li></ul>			73	59
Mains     a. Operation expenses     c. Operation expenses (excluding energy costs)     c. Operation expenses (excluding energy costs)     c. Energy costs     d. Depreciation expenses     d. Energy costs     d. Energy costs     d. Depreciation expenses     d. Operation expenses     d. System assets     d. Operation expenses     d. Miscellaneous expenses     d. Interest expenses     d. Tax Equivalents Dividends (actually paid)     d. Tax Equivalents Dividends (actually paid)		b. Engineering and Supervision	167	243
a. Operation expenses       -       -         b. Maintenance expenses       123       140         - Pumping Stations       -       -         c. Operation expenses (excluding energy costs)       -       -         d. Energy costs       49       36         e. Maintenance expenses       31       31         - Treatment       -       -         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -         g. Chemical costs       5       3       -         h. Energy costs       17       16       -         i. Effluent Management       -       -       -         j. Biosolids Management       -       -       -         k. Maintenance expenses       164       178       -         - Other       -       -       -       -         l. Operation expenses       23       -       -       -         m. Maintenance expenses       67       3       -       -         J. Operation expenses       23       -       -       -         a. System assets       720       781       -       -         b. Plant and equipment       19       8	2.	Operation and Maintenance expenses		
b. Maintenance expenses       123       140         - Pumping Stations       -       -         c. Operation expenses (excluding energy costs)       -       -         d. Energy costs       49       36         e. Maintenance expenses       31       31         - Treatment       -       -         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -         g. Chemical costs       5       3         h. Energy costs       17       16         i. Effluent Management       -       -         j. Biosolids Management       -       -         k. Maintenance expenses       164       178         - Other       -       -       -         l. Operation expenses       67       3         3. Depreciation expenses       67       3         3. Depreciation expenses       -       -         a. System assets       720       781         b. Plant and equipment       19       8         4. Miscellaneous expenses       -       -         a. Interest expenses       -       -         b. Revaluation Decrements       -       -         c. Other expenses		- Mains		
- Pumping Stations       -       -         c. Operation expenses (excluding energy costs)       -       -         d. Energy costs       49       36         e. Maintenance expenses       31       31         - Treatment       -       -         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -         g. Chemical costs       5       3         h. Energy costs       17       16         i. Effluent Management       -       -         j. Biosolids Management       -       -         k. Maintenance expenses       164       178         - Other       -       -       -         l. Operation expenses       67       3         s. System assets       720       781         b. Plant and equipment       19       8         4. Miscellaneous expenses       -       -         a. Interest expenses       -       -       -         b. Revaluation Decrements       -       -       -         c. Other expenses       -       36       -       -         d. Tax Equivalents Dividends (actually paid)       -       -       36		a. Operation expenses	-	-
c. Operation expenses (excluding energy costs) d. Energy costs e. Maintenance expenses 31 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) g. Chemical costs h. Energy costs h. Energy costs h. Energy costs 17 16 i. Effluent Management j. Biosolids Management - K. Maintenance expenses 164 178 - Other I. Operation expenses 33 Depreciation expenses a. System assets b. Plant and equipment 4. Miscellaneous expenses a. Interest expenses a. Interest expenses c. Other expenses - b. Revaluation Decrements - c. Other expenses - a. Interest expenses - b. Revaluation Decrements - c. Other expenses - - - - - - - - - - - - -		b. Maintenance expenses	123	140
d. Energy costs4936e. Maintenance expenses3131- Treatment-f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)-g. Chemical costs53h. Energy costs1716i. Effluent Managementj. Biosolids Managementk. Maintenance expenses164178- Otherl. Operation expenses6733. Depreciation expenses6733. Depreciation expenses1984. Miscellaneous expensesa. Interest expensesb. Revaluation Decrementsc. Other expensesd. Tax Equivalents Dividends (actually paid)				
e. Maintenance expenses 31 31 - Treatment f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs) g. Chemical costs 5 h. Energy costs 17 i. Effluent Management - j. Biosolids Management - k. Maintenance expenses 164 - Other l. Operation expenses 23 m. Maintenance expenses 67 3 Depreciation expenses 67 3 Depreciation expenses 720 m. Maintenance expenses 720 A Miscellaneous expenses - a. Interest expenses - b. Revaluation Decrements - c. Other expenses - a. Interest expenses - b. Revaluation Decrements - c. Other expenses - d. Tax Equivalents Dividends (actually paid) - - - - - - - - - - - - - -			-	-
- Treatment         f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -         g. Chemical costs       5       3         h. Energy costs       17       16         i. Effluent Management       -       -         j. Biosolids Management       -       -         j. Biosolids Management       -       -         k. Maintenance expenses       164       178         - Other       -       -         I. Operation expenses       23       -         m. Maintenance expenses       67       3         3. Depreciation expenses       67       3         3. Depreciation expenses       23       -         a. System assets       720       781         b. Plant and equipment       19       8         4. Miscellaneous expenses       -       -         a. Interest expenses       -       -         b. Revaluation Decrements       -       -         c. Other expenses       -       36         d. Tax Equivalents Dividends (actually paid)       -       -				
f. Operation expenses (excl. chemical, energy, effluent & biosolids management costs)       -       -         g. Chemical costs       5       3         h. Energy costs       17       16         i. Effluent Management       -       -         j. Biosolids Management       -       -         k. Maintenance expenses       164       178         - Other       -       -         l. Operation expenses       23       -         m. Maintenance expenses       67       3         3. Depreciation expenses       67       3         a. System assets       720       781         b. Plant and equipment       19       8         4. Miscellaneous expenses       -       -         a. Interest expenses       -       -         b. Revaluation Decrements       -       -         c. Other expenses       -       36         d. Tax Equivalents Dividends (actually paid)       -       -		e. Maintenance expenses	31	31
g. Chemical costs53h. Energy costs1716i. Effluent Managementj. Biosolids Managementk. Maintenance expenses164178- Otherl. Operation expenses23-m. Maintenance expenses6733. Depreciation expenses673a. System assets720781b. Plant and equipment1984. Miscellaneous expensesa. Interest expensesb. Revaluation Decrementsc. Other expensesd. Tax Equivalents Dividends (actually paid)				
h. Energy costs 17 16 i. Effluent Management j. Biosolids Management k. Maintenance expenses 164 178 - Other I. Operation expenses 23 - m. Maintenance expenses 67 3 3. Depreciation expenses a. System assets 720 781 b. Plant and equipment 19 8 4. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expenses - 36 d. Tax Equivalents Dividends (actually paid)			-	-
i. Effluent Management j. Biosolids Management k. Maintenance expenses <b>Other</b> l. Operation expenses a. System assets b. Plant and equipment <b>Miscellaneous expenses</b> a. Interest expenses b. Revaluation Decrements c. Other expenses d. Tax Equivalents Dividends (actually paid) <b>-</b> Other <b>-</b> Other		•		
j. Biosolids Managementk. Maintenance expenses164178- OtherI. Operation expenses23-m. Maintenance expenses6733. Depreciation expenses673a. System assets720781b. Plant and equipment1984. Miscellaneous expensesa. Interest expensesb. Revaluation Decrementsc. Other expensesd. Tax Equivalents Dividends (actually paid)			17	16
k. Maintenance expenses       164       178         - Other       .       .         l. Operation expenses       23       -         m. Maintenance expenses       67       3         3. Depreciation expenses       67       3         a. System assets       720       781         b. Plant and equipment       19       8         4. Miscellaneous expenses       -       -         a. Interest expenses       -       -         b. Revaluation Decrements       -       -         c. Other expenses       -       36         d. Tax Equivalents Dividends (actually paid)       -       -			-	-
- OtherI. Operation expenses23m. Maintenance expenses673. Depreciation expenses67a. System assets720b. Plant and equipment194. Miscellaneous expenses-a. Interest expenses-b. Revaluation Decrements-c. Other expenses-d. Tax Equivalents Dividends (actually paid)-			-	-
I. Operation expenses23-m. Maintenance expenses6733. Depreciation expenses720781b. Plant and equipment1984. Miscellaneous expensesa. Interest expensesb. Revaluation Decrementsc. Other expenses-36d. Tax Equivalents Dividends (actually paid)		K. Maintenance expenses	164	178
m. Maintenance expenses6733. Depreciation expenses a. System assets720781 b. Plant and equipmentb. Plant and equipment1984. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expensesc. Other expenses d. Tax Equivalents Dividends (actually paid)-36				
3. Depreciation expenses         a. System assets       720       781         b. Plant and equipment       19       8         4. Miscellaneous expenses       -       -         a. Interest expenses       -       -         b. Revaluation Decrements       -       -         c. Other expenses       -       36         d. Tax Equivalents Dividends (actually paid)       -       -				-
a. System assets720781b. Plant and equipment1984. Miscellaneous expenses-a. Interest expenses-b. Revaluation Decrements-c. Other expenses-d. Tax Equivalents Dividends (actually paid)-		m. Maintenance expenses	67	3
b. Plant and equipment 19 8 4. Miscellaneous expenses a. Interest expenses b. Revaluation Decrements c. Other expenses - 36 d. Tax Equivalents Dividends (actually paid)	3.			
4. Miscellaneous expenses       -       -         a. Interest expenses       -       -         b. Revaluation Decrements       -       -         c. Other expenses       -       36         d. Tax Equivalents Dividends (actually paid)       -       -		-		
a. Interest expensesb. Revaluation Decrementsc. Other expenses-36d. Tax Equivalents Dividends (actually paid)		b. Plant and equipment	19	8
b. Revaluation Decrementsc. Other expenses-36d. Tax Equivalents Dividends (actually paid)	4.			
c. Other expenses - 36 d. Tax Equivalents Dividends (actually paid)		•	-	-
d. Tax Equivalents Dividends (actually paid)			-	-
		•	-	36
5. Total expenses         1,458         1,534		d. I ax Equivalents Dividends (actually paid)	-	-
	5.	Total expenses	1,458	1,534

# Special Schedule No. 5 - Sewerage Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

for the financial year ended 30 June 2011

\$'000		Actuals 2011	Actuals 2010
Income			
6. Residential charges (including rates)		1,146	1,074
7. Non-residential charges			
a. Access (including rates)		-	-
b. Usage charges		312	138
8. Trade Waste Charges			
a. Annual Fees		5	-
b. Usage charges		-	-
c. Excess mass charges		-	-
d. Re-inspection fees		-	-
9. Extra charges		-	-
10. Interest income		277	387
11. Other income		1	57
12. Grants			
a. Grants for acquisition of assets		-	-
b. Grants for pensioner rebates		41	42
c. Other grants		-	-
13. Contributions			
a. Developer charges		10	8
b. Developer provided assets		-	-
c. Other contributions		-	-
14. Total income		1,792	1,706
15. Gain or loss on disposal of assets		-	-
16. Operating Result		334	172
16a. Operating Result (less grants for acquisition	on of assets)	334	172

# Special Schedule No. 5 - Sewerage Income Statement (continued) Includes ALL INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

for the financial year ended 30 June 2011

\$'00	0	Actuals 2011		Actuals 2010
В	Capital transactions			
D	Non-operating expenditures			
17.	Acquisition of Fixed Assets			
	a. New Assets for Improved Standards	-		-
	b. New Assets for Growth	49		-
	c. Renewals	235		754
	d. Plant and equipment	4		27
18.	Repayment of debt			
	a. Loans	-		-
	b. Advances	-		-
	c. Finance leases	-		-
19.	Transfer to sinking fund	-		-
20.	Totals	288	_	781
	Non-operating funds employed			
21.	Proceeds from disposal of assets	-		-
22.	Borrowing utilised			
	a. Loans	-		-
	b. Advances	-		-
	c. Finance leases	-		-
23.	Transfer from sinking fund	-		-
24.	Totals	-		-
С	Rates and charges			
25.	Number of assessments			
	a. Residential (occupied)	3,423		3,390
	b. Residential (unoccupied, ie. vacant lot)	50		68
	c. Non-residential (occupied)	380		425
	d. Non-residential (unoccupied, ie. vacant lot)	-		-
26.	Number of ETs for which developer charges were received	5 ET	-	4 ET
27.	Total amount of pensioner rebates (actual dollars)	\$ 74,186	\$	74,756

## Special Schedule No. 5 - Sewerage Cross Subsidies for the financial year ended 30 June 2011

\$'00	00	Yes	No	Amount
D	Best practice annual charges and developer charges*			
28.	<ul> <li>Annual charges</li> <li>a. Does Council have best-practice sewerage annual charges, usage charges and trade waste fees &amp; charges*?</li> </ul>	Yes		
	If Yes, go to 29a. If No, please report if council has removed <b>land value</b> from access charges (ie rates)?			
	<b>NB</b> . Such charges for both residential customers and non-residential customers comply with section 4.2 & 4.3 of the Water Supply, Sewerage and Trade Waste Pricing Guidelines, NSW Office of Water, December, 2002. Such charges do not involve significant cross subsidies.			
	<b>b.</b> Cross-subsidy <b>to</b> non-residential customers (page 45 of Guidelines)			
	c. Cross-subsidy to trade waste discharges (page 46 of Guidelines)			
29.	Developer charges a. Has council completed a sewerage Development Servicing** Plan?	Yes		
	<ul> <li>b. Total cross-subsidy in sewerage developer charges for 2010/11 (page 47 of Guidelines)</li> </ul>			
	** In accordance with page 9 of Developer Charges Guidelines for Water Supply, Sewerage and Stormwater, NSW Office of Water, December, 2002.			
30.	Disclosure of cross-subsidies Total of cross-subsidies (28b + 28c + 29b)			
lic	ouncils which have not yet implemented best practice sewer pricing & juid waste prising should disclose cross-subsidies in items 28b and 28c pove.			

However, disclosure of cross-subsidies is <u>not</u> required where a Council has implemented best practice sewerage and liquid waste pricing and is phasing in such pricing over a period of 3 years.

# Special Schedule No. 6 - Sewerage Balance Sheet Includes INTERNAL TRANSACTIONS, ie. prepared on a Gross Basis.

as at 30 June 2011

\$'000		Actuals Current	Actuals Non Current	Actuals Total
ASSETS 31. Cash and investments				
a. Developer charges		-	529	529
b. Special purpose grant	S	-	-	-
c. Accrued leave		-	-	-
d. Unexpended loans e. Sinking fund		-	-	-
f. Other		-	4,507	4,507
32. Receivables				
a. Specific purpose gran	ts	-	-	-
b. Rates and charges		210	-	210
c. Other		60	-	60
33. Inventories		-	-	-
34. Property, plant and equal a. System assets	uipment		21,865	21,865
b. Plant and equipment		-	511	511
35. Other assets		-	-	-
36. Total Assets		270	27,412	27,682
LIABILITIES				
37. Bank overdraft		-	-	-
38. Creditors		-	-	-
39. Borrowings				
a. Loans b. Advances		-	-	-
c. Finance leases		-	-	-
<b>40. Provisions</b> a. Tax equivalents		_	_	-
b. Dividend		-	-	-
c. Other		-	-	-
41. Total Liabilities	-	-		-
42. NET ASSETS COMMIT	red _	270	27,412	27,682
EQUITY				
42. Accumulated surplus				9,169
<b>44.</b> Asset revaluation reserve	e		-	18,513
45. TOTAL EQUITY			=	27,682
Note to system assets:				
46. Current replacement cost				54,895
<ol> <li>Accumulated current cost</li> </ol>				(33,030)
<b>48.</b> Written down <b>current cost</b>	depreciation of system assets of system assets		-	21,865

#### Notes to Special Schedule No.'s 3 & 5

for the financial year ended 30 June 2011

#### Administration (1)

(item 1a of Special Schedules 3 and 5) comprises the following:

- Administration staff:
  - Salaries and allowance
  - Travelling expenses
  - Accrual of leave entitlements
  - Employment overheads.
- Meter reading.
- Bad and doubtful debts.

#### Engineering and supervision <sup>(1)</sup>

(item 1b of Special Schedules 3 and 5) comprises the following:

- · Engineering staff:
  - Salaries and allowance
  - Travelling expenses
  - Accrual of leave entitlements
  - Employment overheads.
- Other technical and supervision staff:
  - Salaries and allowance
  - Travelling expenses
  - Accrual of leave entitlements
  - Employment overheads.

Other administrative/corporate support services.

**Operational expenses** (item 2 of Special Schedules 3 and 5) comprise the day to day operational expenses excluding maintenance expenses.

**Maintenance expenses** (item 2 of Special Schedules 3 and 5) comprise the day to day repair and maintenance expenses. (Refer to Section 5 of the Local Government Asset Accounting Manual regarding capitalisation principles and the distinction between capital and maintenance expenditure).

Other expenses (item 4c of Special Schedules 3 and 5) includes all expenses not recorded elsewhere.

Revaluation decrements (item 4b of Special Schedules 3 and 5) is to be used when I,PP&E decreases in FV.

**Residential charges**<sup>(2)</sup> (items 6a, 6b and item 6 of Special Schedules 3 and 5 respectively) include all income from residential charges. Item 6 of Schedule 3 should be separated into 6a Access Charges (including rates if applicable) and 6b Usage Charges.

**Non-residential charges**<sup>(2)</sup> (items 7a, 7b of Special Schedules 3 and 5) include all income from non-residential charges separated into 7a Access Charges (including rates if applicable) and 7b Usage Charges.

**Trade waste charges** (item 8 of Special Schedule 5) include all income from trade waste charges separated into 8a Annual Fees, 8b Usage Charges and 8c Excess Mass Charges and 8d Re-inspection Fees.

**Other income** (items 10 and 11 of Special Schedules 3 and 5 respectively) include all income not recorded elsewhere.

**Other contributions** (items 12c and 13c of Special Schedules 3 and 5 respectively) incl. capital contributions for water supply or sewerage services received by Council under Section 565 of the Local Government Act.

#### Notes:

- <sup>(1)</sup> Administration and engineering costs for the development of capital works projects should be reported as part of the capital cost of the project and not as part of the recurrent expenditure (ie. in item 16 for water supply and item 17 for sewerage, and **not** in items 1a and 1b).
- <sup>(2)</sup> To enable accurate reporting of **residential revenue from usage charges**, it is essential for councils to accurately separate their residential (item 6) charges and non-residential (item 7) charges.

Special Schedule No. 7 - Condition of Public Works as at 30 June 2011

\$'000 Estimated Accum. Dep'n. Dep'n. cost to Depreciation Rate Expense Carrving bring up to a Required<sup>(2)</sup> Current<sup>(3)</sup> Amortisation (\$) Amount (%) Asset satisfactory Annual Annual & (WDV) Condition<sup>#</sup> condition / Maintenance Maintenance Cost Valuation Impairment ASSET CLASS Asset Category standard (1) per Note 1 per Note 4 **Buildings** Council Offices/Council Chambers 27 1.706 2 35 2.669 963 27 1 to 5% **Council Works Depot** 28 1,313 2 28 64 1.832 519 1 to 5% Community Services 7 682 383 299 2 7 6 1 to 5% 6 175 319 2 Salevards 494 2 6 1 to 5% 12 Waste Depot 16 964 252 712 2 16 1 to 5% Dog Pound 2 144 19 125 1 2 3 1 to 5% 257 13 Council Housing 8 837 580 2 8 1 to 5% Community Housing 7 665 200 465 2 7 16 1 to 5% 18 1,025 Emergency Services 1,268 243 1 2 5 1 to 5% 13 30 1,857 697 1,160 2 30 Museum 1 to 5% 167 Public Halls 1 to 5% 158 10.679 4.295 6.384 3 158 Theatre/Cinema 28 2,825 630 2,195 2 28 54 1 to 5% 35 74 Swimming Pools 2,923 1,152 1,771 3 35 1 to 5% 5 2 Tourist Office 355 37 318 5 10 1 to 5% 13 9 703 215 488 Aerodrome 2 9 1 to 5% Sporting Grounds 8,876 2 92 164 13,496 4,620 164 1 to 5% 5 Library 7 661 218 443 2 7 1 to 5% Heritage Building 3 252 234 18 2 1 to 5% 4 -18 1 Water 1 3 15 2 1 1 to 5% 559 43,324 15,112 28,212 585 542 sub total --Other Structures Assets not included in Buildings 2 2 3 3,814 1,665 2,149 2 1 to 5% 176 1,502 Saleyards 2,166 664 2 160 1 to 5% -2 3,651 179 5.980 162 sub total -2.329 -

# Special Schedule No. 7 - Condition of Public Works (continued) as at 30 June 2011

\$'000

ASSET CLASS	Asset Category	Dep'n. Rate (%)	Dep'n. Expense (\$)	Cost	Valuation	Accum. Depreciation Amortisation & Impairment	Amount	Asset Condition <sup>#</sup>	Estimated cost to bring up to a satisfactory condition / standard <sup>(1)</sup>	Required <sup>(2)</sup>	Annual
		per Note 1	per Note 4	<<<<•	· · · · ·	Note 9 >>>>>>>	>>>>>	<<<<	<<<< per Secti	on 428(2d) >>:	
Public Roads	Urban Roads	2.00%	1,088		43,782	17,221	26,561	3		600	569
	Sealed Roads	2.00%	1,875		72,677	35,870	36,807	3		700	1,045
	Unsealed Roads	1 to 2%	509		68,186	19,338	48,848	3		2,000	2,595
	Culverts Rural	1.25%	102		10,219	2,267	7,952	2		5	5
	Bridges	1 to 2%	98		11,992	4,972	7,020	2		30	21
	Footpaths, Kerb & Guttering	1 to 2%	324		26,119	11,580	14,539	3		80	175
	Car Parks	2.5 to 5%	27		847	454	393	2		5	7
	Bus Shelters	2.00%	3		137	39	98	2		2	10
	Aerodrome	2.5 to 5%	120		4,403	3,141	1,262	3		40	61
	Causeways	3.00%	118		3,883	2,766	1,117	2		2	-
	Traffic Islands/GuardRails & Sign	1.25%	14		2,280	1,515	765	2		4	5
	sub total		4,278	-	244,525	99,163	145,362		-	3,468	4,493
Water	Bores	1.25%	71		3,119	1,692	1,427	2		5	14
	Reservoirs	1.25%	87		6,785	3,630	3,155	2		20	8
	Pipeline	1.25%	517		43,249	15,147	28,102	2		400	495
	Pump Station	1.25%	12		782	677	105	2		80	128
	sub total		687	-	53,935	21,146	32,789		-	505	645
Sewerage	Pump Stations	1.67%	9		678	340	338	3		30	31
-	Pipeline	1.67%	532		42,903	25,423	17,480	3		180	124
	Treatment Works	1.67%	179		11,314	7,267	4,047	2		180	170
	sub total		720		54,895	33,030	21,865		-	390	325

## Special Schedule No. 7 - Condition of Public Works (continued) as at 30 June 2011

\$'000

ASSET CLASS	Asset Category	Dep'n. Rate (%)	Dep'n. Expense (\$)	Cost	Valuation	Accum. Depreciation Amortisation & Impairment	Amount	Asset Condition <sup>#</sup>	Estimated cost to bring up to a satisfactory condition / standard <sup>(1)</sup>	Required <sup>(2)</sup> Annual Maintenance	
		per Note 1	per Note 4	~~~~~	<<<<< per N	lote 9 >>>>>>	>>>>>	<<<<	<<<< per Secti	on 428(2d) >>:	>>>>>
Drainage Works	Stormwater Works	1.25%	215		21,533	4,774	16,759	2		30	50
	sub total		215	-	21,533	4,774	16,759		-	30	50
	TOTAL - ALL ASSETS		6,461	-	424,192	175,554	248,638		-	5,097	6,277

5

Notes:

1 2

4

(1). Satisfactory refers to estimated cost to bring the asset to a satisfactory condition as deemed by Council. It does not include any planned enhancements to the existing asset.

(2). Required Annual Maintenance is what should be spent to maintain assets in a satisfactory standard.

(3). Current Annual Maintenance is what has been spent in the current year to maintain assets.

#### # Asset Condition "Key" - as per NSW Local Government Asset Accounting Manual:

Near Perfect - Ranges from New or Good

Superficial Deterioration - Ranges from Generally Good to Fair

3 Deterioration Evident - Ranges from Fair to Marginal

Requires Major Reconstruction - Ranges from Poor to Critical

Asset Unserviceable - Critical, Beyond Repair

## Special Schedule No. 8 - Financial Projections as at 30 June 2011

	Actual <sup>[1</sup>	<sup>)</sup> Forecast	Forecast	Forecast <sup>(3)</sup>	Forecast <sup>(3)</sup>
\$'000	10/11	11/12	12/13	13/14	14/15
(i) RECURRENT BUDGET					
Income from continuing operations	33,292	35,726	36,407	34,455	35,079
Expenses from continuing operations	32,373	29,036	30,094	30,876	32,145
Operating Result from Continuing Operations	919	6,690	6,313	3,579	2,934
(ii) CAPITAL BUDGET					
New Capital Works <sup>(2)</sup>	1,109	8,246	2,056	3,072	477
Replacement/Refurbishment of Existing Assets	5,546	7,856	11,535	9,046	9,504
Total Capital Budget	6,655	16,102	13,591	12,118	9,981
Funded by:					
– Loans	-	243	-	-	-
– Asset sales	-	-	-	-	-
– Reserves	2,119	4,057	2,875	4,391	2,594
- Grants/Contributions	2,316	7,236	6,492	3,618	3,383
– Recurrent revenue	2,220	4,566	4,224	4,109	4,004
– Other	-	-	, _	-	-
	6,655	16,102	13,591	12,118	9,981

#### Notes:

(1) From 10/11 Income Statement.

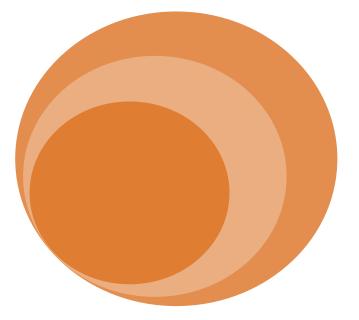
(2) New Capital Works are major non-recurrent projects, eg new Leisure Centre, new Library, new Swimming pool etc.

(3) If Council has only adopted 3 years of projections then only show 3 years.

# **Annexure B**

State of the Environment Report—2009 Namoi Region

# **GUNNEDAH** 2010/11 Annual Report





## **STATE OF ENVIRONMENT REPORT 2008 - 2009** NAMOI REGION

30/11/2009

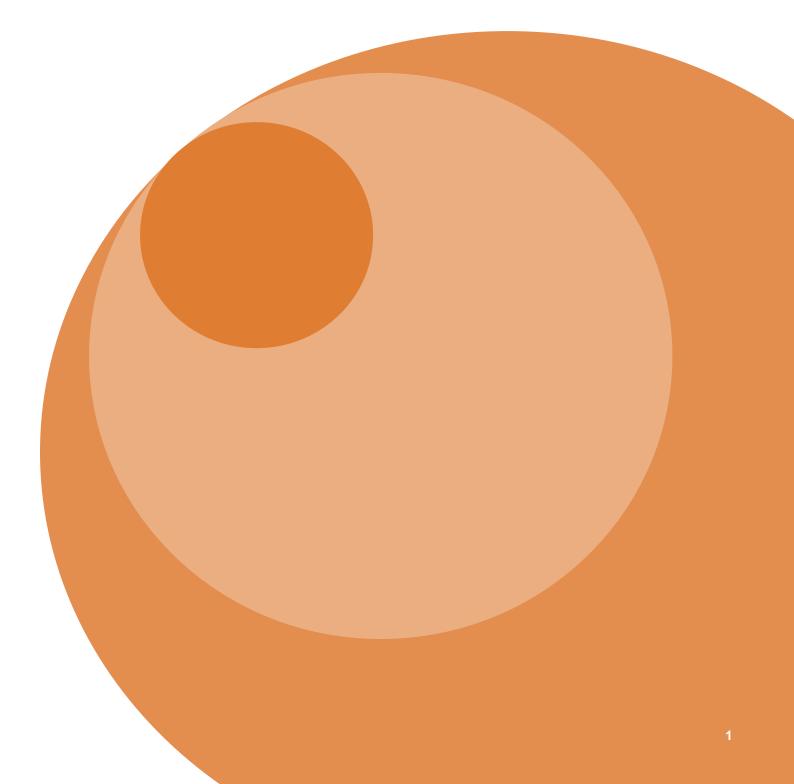


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# PART 1 – INTRODUCTION & OVERVIEW OF THE NAMOI REGION



## 1 Introduction

## 1.1 What is a State of the Environment report?

SoE reports were a corporate reporting responsibility under the *Local Government Act* 1993 (LG Act) for NSW local government, with the requirements for SoE reporting being detailed in the *Local Government* (*General*) Regulation 2004. Under the *Local Government Amendment* (Planning and Reporting) Act 2009, which commenced on 9 October 2009, SoE reporting is provided for under section 428A. The provisions of this Act specify that:

- 1 A SoE report covering environmental issues relevant to the objectives of the community strategic plan must be prepared by council in the year in which an ordinary election of councillors is held.
- 2 The report must be prepared in accordance with the guidelines under section 406.
- **3** The state of the environment report is to:
  - a establish relevant environmental indicators for each environmental objective; and
  - b report on and update trends for each such environmental indicator; and
  - **c** identify all major environmental impacts (being events and activities that have a major impact on environmental objectives).
- 4 The report may be part of a SoE for a larger area (such as a region).

This report has been designed to support participating councils with the development Community Strategic Plans by highlighting the key environmental issues facing the region.

The aim of SoE reporting is to allow trends in the condition of the environment to be analysed and provide a sound basis for determining whether or not policies and programs implemented are successfully achieving environmental goals (DLG, 1999). A SoE report is a management tool to assess the effect of management actions on environmental conditions within the management planning and reporting cycle (Figure 1).

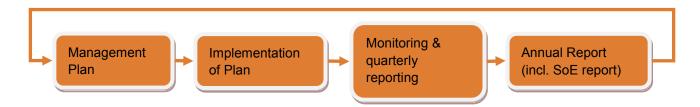


Figure 1: Local government annual reporting cycle.

## 1.2 Why a Namoi Regional SoE report?

This report represents the second regional SoE report for the Namoi Region. The first report, prepared in 2008, presented a detailed overview of the Region which provides the foundation for this report. A regional approach to reporting recognises that environmental issues are not restricted to council boundaries and that solutions and management often require an integrated response. A regional approach for reporting also:

- facilitates a better understanding of the state of the environment;
- encourages the sharing of ideas and resources concerning targeted responses for key environmental issues;
- provides a mechanism for more effective collaboration; and
- forges stronger regional links across participating councils.

## PART 1

## 1.3 Participating councils

Participating councils which are the subject of this Regional State of the Environment (SoE) report are the local government areas (LGAs) of:

- Gunnedah Shire;
- Liverpool Plains Shire;
- Walgett Shire;
- Narrabri Shire; and
- Tamworth Regional Council.

The area covered by this SoE report is shown in Figure 2.



Figure 2: Namoi Regional SoE area.

## 1.4 Framework for this SoE report

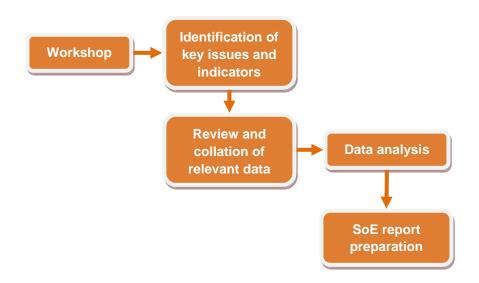
This 2009 Namoi Regional SoE report aims to provide updated environmental data, as available, based on the information presented in the 2008 SoE report.

The report is structured as follows:

- Part 1: Introduction & Overview of the Namoi Region
- Part2: Environmental Issues
- Part 3: Conclusions, References and Appendices

## 1.5 Process for SoE preparation

The process for preparing the 2009 Namoi Regional SoE is presented in Figure 3. The initial step involved a workshop with council representatives in January 2009. The priority issues were identified, along with appropriate indicators to assess these issues. Indicator data (collated from constituent councils, the Namoi CMA, state agencies and research organisations) was analysed to determine the state of particular environmental issues and the implications on the region from a social, economic and environmental perspective, where possible.



#### Figure 3: Process for SoE development.

The following criteria were agreed amongst workshop participants to assist in prioritising the issues:

- Extent of problem in the Namoi Region;
- Impact of issue on environmental/aesthetic values;
- Economic implications of issue on regional community;
- Social implications for community/human health; and
- Level of council/community concern.

Table 1 presents the results of the multi-criteria analysis used for prioritising the environmental issues to be covered in the 2009 SoE. The high (dark orange) and medium (light orange) priority issues were selected to include in this 2009 Regional SoE. Although heritage issues rated as low they have been included in this Regional SoE at the request of councils.

## PART 1

#### Table 1: Priority of environmental issues.

lague	Sc	ore	Average	Donk
Issue	Team 1	Team 2	Average	Rank
Declining water quantity	20	20	20.0	1
Increasing number, distribution and density of invasive species	16	16	16.0	2
Decreasing extent and condition of native vegetation	15	12	13.5	3
Declining surface water quality		14	13.5	3
Land degradation	10	16	13.0	5
Climate change	14	9	11.5	6
Increasing number of threatened species	10	11	10.5	7
Waste generation	12	5	8.5	8
Knowledge and management of aboriginal heritage sites	8	6	7.0	9
Knowledge and management of non-aboriginal heritage sites	7	6	6.5	10
Littering and illegal dumping	6	6	6.0	11

## 1.6 Limitations

This section details the main limitations associated with the development of this Regional SoE report.

- 1. Data availability/quality: data limitations, both in terms of availability and quality, have hindered the quantitative assessment and reporting on the state of the environment. The main implications of data issues include:
  - an inconsistent depth of information across the various themes and issues;
  - an inconsistent availability of data from participating councils in relation to some indicators (e.g. information relating to STP discharges);
  - inconsistent data collection approaches between councils, which gives rise to problems in comparing information; and
  - a lack of time series data; making it difficult to identify and analyse trends and changes in environmental conditions.
- 2. Limitations of indicators: indicators are only one tool for reporting on the state of the environment. While they focus on key issues and highlight significant trends, they do not give the whole story. Indicators should not be used to infer direct relationships between cause and effect as these relationships are often complex.

Indicators are also most likely to be available for single biophysical elements that can be readily measured such as water quality. They can be much more difficult to select and use for measuring multi-faceted features of the environment such as landscape change.

- 3. External pressures: environmental conditions are a result of driving forces and pressures both internal and external to the Namoi Region. For example, condition of the atmosphere or watersheds, for example, will be affected by occurrences both within and outside the region, many of which cannot be accurately analysed for the purposes of SoE reporting.
- 4. Thematic reporting: it is further recognised that certain activities are not easily placed into a single category as required by the LG Act. For example, the issue of sewage treatment can be considered equally applicable to both the 'water' category and the 'waste' category. Again the specific categorisation

is considered less important than the measurement of indicators and the recognition of human response. Where such instances occur in this report, linkages to other SoE reporting themes have been identified.

## 2 Overview of the Namoi Region

## 2.1 Area

The Namoi Region (the Region) encompasses a total area of 55,106 km<sup>2</sup>. The area of each LGA and the percentage of each in the Region are shown in Table 2.

Table 2: Area of constituent LGAs and percentage they comprise of the total Namoi Region (ABS, 2008b).

Local Government Area (LGA)	Area (km²)	Percentage regional area (%)
Gunnedah Shire	4,993	9.05
Liverpool Plains Shire	5,086	9.22
Tamworth Regional Council	9,713	17.61
Walgett Shire	22,336	40.49
Narrabri Shire	13,031	23.62
Total Region	55,159	100

## 2.2 Socio-economic profile

The Australian Bureau of Statistics (ABS) have calculated Socio-Economic Indexes for Areas (SEIFA) which rank geographic areas across Australia in terms of relative socio-economic conditions. Indexes are based on 2006 Census data. Under each index, a score is assigned to an area based on the socio-economic characteristics of the area. Scores are then divided into 10 equal groups. The lowest scoring 10 percent of areas is given a decile ranking of one, the second lowest scoring a decile ranking of two, and so on. As shown in Table 3, SEIFA rankings for LGAs in the Namoi Region are in the two to six decile range, indicating a high level of socio-economic disadvantage in the Namoi Region relative to other regions in Australia.

Table 3: SEIFA Decile Rankings for LGAs in the Namoi Region (DEEWR, 2008).

SEIFA Index type	Local Government Area (LGA)	SEIFA Decile Ranking 1-10 (Lowest score = 1)	
SEIFA Index of Relative Socio-Economic Disadvantage This index summarises a ranges of variables related to disadvantage only such as low income, low educational attainment, and unemployment.	Gunnedah Shire	3	
	Liverpool Plains Shire	3	
	Tamworth Regional	5	
	Walgett Shire	2	
	Narrabri Shire	4	
SEIFA Index of Relative Socio-Economic Advantage and Disadvantage This index summarises a range of variables related to both advantage and disadvantage such as income and tertiary education.	Gunnedah Shire	3	
	Liverpool Plains Shire	3	
	Tamworth Regional	6	
	Walgett Shire	2	
	Narrabri Shire	4	

## PART 1

### 2.2.1 Population

The population for the Region, as at June 2008, was 97,647 (Table 4). The largest LGA in terms of population is Tamworth Regional Council, which accounts for 59% of the population, with Walgett Shire being the least populous with 7% people. The population density (people per square kilometre) ranges from 0.32 in Walgett Shire to 5.9 in Tamworth Regional Council.

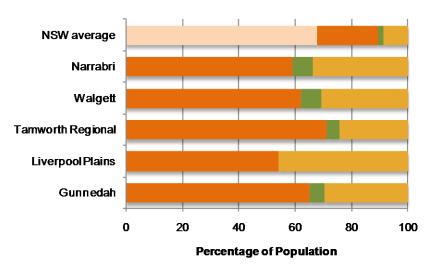
During the period 2002 -2007, the population in the Region has declined by 1.9%. However, in 2008 the population increased by 2.6%. It is predicted that the average projected population growth is slow at 1.89% and 2.65% for 2021 and 2031, respectively (DOP, 2005).

Local Government Area (LGA)	Estimated Population at 30 June 2008*	Percentage regional population (%)	Population projection 2021 <sup>#</sup>	Population projection 2031 <sup>#</sup>	Density (per Km²)
Gunnedah Shire	11,985	12	11,030	10,530	2.4
Liverpool Plains Shire	7,880	8	7,440	7,240	1.6
Tamworth Regional Council	57,182	59	61,030	62,830	5.9
Walgett Shire	7,200	7	7,790	7,660	0.3
Narrabri Shire	13,507	14	12,290	11,900	1.0
Total Region	97,647	100	99,580	100,230	

Table 4: Population statistics for the Namoi Regional SoE area.

\* ABS, 2008a; # DOP, 2005.

The majority of the population (approximately two thirds) in all LGAs of the Region live in urban centres having a population between 1,000 and 99,999 people, while most of the remainder live on the land (Figure 4). Table 5 presents the main settlements in each LGA.



- Major Urban population of 100,000 or more
- Other Urban population from 1,000 to 99,999
- Bounded Locality population from 200 to 999
- Rural Balance the reminder of the state or territory

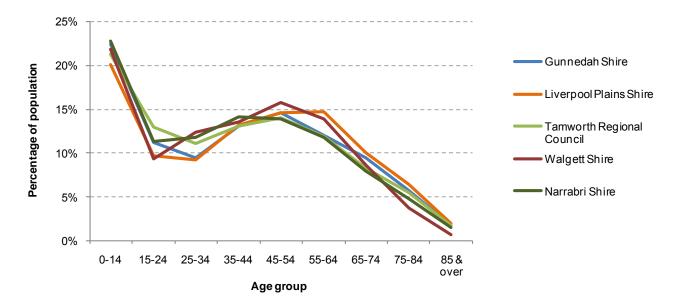
Figure 4: Proportion of population by section of state (ABS, 2008b).

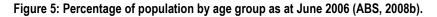
#### Table 5: Settlements in the Namoi Region.

Local Government Area (LGA)	Major urban settlements
Gunnedah Shire	Gunnedah, Curlewis, Carroll, Mullaley, Tambar Springs
Liverpool Plains Shire	Quirindi, Werris Creek, Willowtree
Tamworth Regional Council	Tamworth, Barraba, Manilla, Kootingal, Nundle
Walgett Shire	Walgett, Lightning Ridge
Narrabri Shire	Narrabri, Wee Waa, Boggabri

### 2.2.2 Age

The age profile for each LGA in the Region as at June 2006 is presented in Figure 5. Analysis of data since 2002 indicates that the percentage of people in the age groups 0 to 44 have declined, while those in the age groups 45 years and over have increased. This is characteristic of an aging population.





#### 2.2.3 Employment & occupation

The regional labour force comprises over 32,000 people, or about one-third of the population. The percentage of unemployment varies considerably across the Region, with the rate for Walgett Shire being almost double that for the Narrabri Shire (Table 6). The average total income is comparable between LGAs in the region; however, the highest (Narrabri Shire) is still over \$8,000 less than the NSW average.

#### Table 6: Employment statistics for constituent LGAs (ABS, 2008b).

Employment & Income	Gunnedah	Liverpool Plains	Tamworth Regional	Walgett	Narrabri	NSW*
Labour force	3,768	2,337	19,913	1,735	4,606	
Unemployed persons	386	183	1,624	336	343	182,554
Unemployment rate (%)	6.3	4.4	5.8	8.3	4.2	5.3
Average total income*	35,317	35,308	36,579	34,648	37,019	45,153
Number of businesses	1,344	972	5,259	960	1,923	672,006

\* Figures for 2005.

All the LGAs in the Region have a lower percentage of professionals than the NSW average (Figure 6). However, the percentage recorded as managers is considerably higher than the NSW average in most instances (e.g. Liverpool Plains has 26.1% compared to 13.6% for NSW). This may reflect a higher proportion of business ownership and people listed as sole-traders (e.g. landholders). The percentage of employees classified as labourers in the Region is also higher than the NSW average.

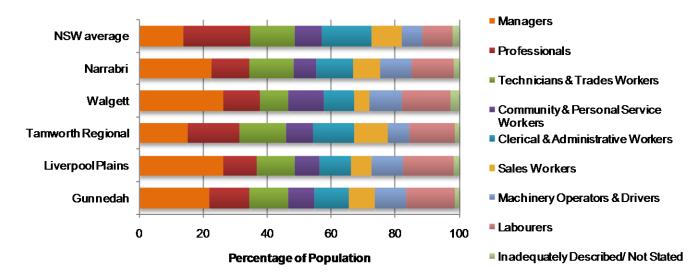


Figure 6: Occupation of employed persons (%) as at June 2006 (ABS, 2008b).

### 2.2.4 Economy & industry

#### Agriculture

Agriculture (dryland and irrigated) forms the major industry of the Namoi Region and includes sheep, cattle, broadacre cropping, cotton and intensive industries such as poultry, piggeries and feedlots. This agricultural production is primarily exported from the region, either by road or rail. The Centre for Agricultural and Regional Economics (CARE, 2006) identified that agriculture and its associated marketing and processing industries contributes over 40% to the Namoi regional economy. This contribution varies with the season and commodity price levels.

The total area of agricultural and livestock holdings<sup>1</sup> in the Region is 4,589,720 ha; this represents over 83% of the Regions total area (ABS, 2008b). Approximately 45% of the total area of holdings in the Region are located in Walgett Shire LGA. The total area under cropping in the Region is 912,514 ha (approximately 20% of total holdings).



#### Figure 7: Cattle farming in Gunnedah.

#### Mining & minerals

Mining currently contributes significantly to the Namoi regional economy. The Gunnedah coalfield forms part of the Sydney - Gunnedah Basin, a 500 km long and 150 km wide area stretching from south of Wollongong to north of Narrabri that contains the major coal resources of NSW. There has been a long history of coal mining in the Gunnedah Basin, particularly in the Gunnedah, Narrabri and Werris Creek areas. Coal mines in this area have typically been small scale operations to date. Existing mines include Werris Creek Coal, Boggabri Coal and Tarrawonga Coal.

A number of new small to medium sized coal mines are likely to commence operation in the Region in the next few years. There is also potential for a couple of larger coal mining operations to commence within the next decade. For example, BHP Billiton are currently undertaking coal exploration activities in the Caroona Coal Area in the Gunnedah Basin. The Caroona deposit is estimated to contain more than 500 Mt of in situ potentially mineable underground coal that may produce a high quality exportable thermal coal. Shenua Energy are also currently exploring for coal in the Watermark coal area, a region located 35 km south-east of the town of Gunnedah and just north of the Caroona exploration area. The Watermark deposit is expected to contain shallow resources of domestic and export quality thermal coal, with in situ coal resources expected to exceed 1 billion tonnes (I&I NSW, 2009a).

<sup>&</sup>lt;sup>1</sup> A holding is defined as land located within one shire used for the production of agricultural and livestock produce. Each holding usually corresponds to an individual farm business, and can consist of a number of separate parcels of land, providing they are all in the one shire. The area of a holding includes all occupied and maintained land owned, leased or rented, land worked by share farmers and all road permits. Excludes land leased or rented to others.

Other mining industries in the Region include:

- <u>Natural gas</u>: in 2008 Santos announced potential coal-seam methane resources in the Gunnedah Basin, in the order of 40 trillion cubic feet of potential resources.
- <u>Opals</u>: primarily from Lightning Ridge in the Walgett Shire.
- <u>Quarries</u>: hard rock from Ardglen and Currabubla in LPSC, limestone from Attunga in TRC and zeolite from Quirindi and Werris Creek (LPSC, 2005).

#### Tourism

Examples of the variety of tourist attractions in the Namoi Region are summarised in Table 7.

Table 7: Tourist attractions in the Namoi Region.

Attraction Type	Examples of attractions in Namoi Region
Natural heritage	Camping, bushwalking and bird watching in national parks and reserves. Gunnedah is known as the Koala Capital of the World.
Heritage sites	Historical towns and settlements; Cohens Bridge; Nundle Woollen Mill.
Cultural Heritage	Australian Cotton Centre; CSIRO Australia Telescope; the Black Queen; Australian Railway Monument and Rail Journeys Museum; Quirindi Rural Heritage Village.
Special Events	Tamworth Country Music Festival; Nosh on the Namoi - Fine Food, Wine and Cultural Event, Lightning Ridge Opal Festival, local shows and rodeos and country race meets.
Other	Wineries, farm stays, fossicking and fishing.



Figure 8: Australia Telescope, Narrabri. Figu

Figure 9: Golden Guitar, Tamworth.

Figure 10: Nundle Woollen Mill.

Statistics for travel to the New England North West Region (which includes the Namoi Region) for the year ended June 2009 are shown in Table 9. The number of visitors to the area decreased in the year ended June 2009 compared to the number of visitors in the previous year. This decline may be a consequence of the Global Financial Crisis.

Table 8: Regional Tourism Statistics – New England North West Region year ended June 2009 (Tourism NSW, 2009).

Travel Type Number of Visi		of Visitors	/isitors Market Share of Regional Tourism in NSW		Total Expenditure in Region	
	Year End June 2009	% Change from Year End June 2008	Year End June 2009	% Change from Year End June 2008	Year End June 2009	% Change from Year End June 2008
Domestic Overnight Travel	<1,200,000	-5.7%	7.2%	+0.1%	\$386 million	Not available
Domestic Daytrip Travel	>1,600,000	-8.4%	5.5%	-0.4%	\$178 million	Not available
International Overnight Travel	44,800	-4.6%	7.6%	0.0%	\$32 million	Not available

### 2.3 Landuse

The key regional landuse types in the Region include grazing natural vegetation (3,629,013 ha), cropping  $(873,249 \text{ ha})^2$ , production forestry (352,392 ha), grazing modified pastures (240,212 ha), other minimal use (150,371ha), nature conservation (85,871 ha), water (27,970 ha), urban (20,202 ha) and irrigated modified pastures (17,062 ha) (Figure 11).

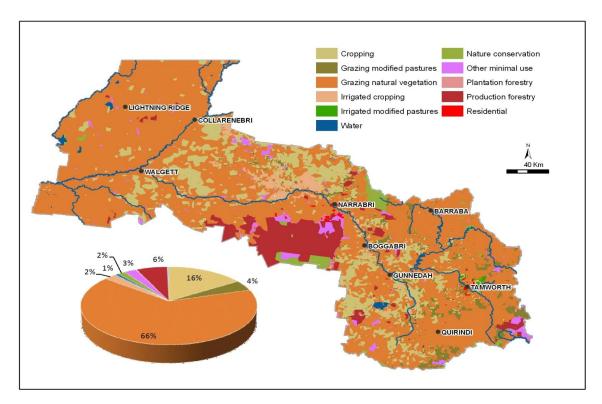


Figure 11: Landuse in the Region (Bureau of Rural Sciences, 2001/2002).

<sup>&</sup>lt;sup>2</sup> This figure is lower than the figure for cropping in the Region provided by ABS (refer to Agriculture section above). The difference in figures is likely to be due to use of different landuse type classification systems.

Walgett Shire Council has a by far the greatest area of natural vegetation grazing, accounting for 50% of this landuse type. Narrabri Shire Council contains the majority of the regions production forestry (82% or 290,688 ha), as well as irrigated cropping (65% or 87,272 ha). Agricultural landuse across the Region correlates closely with physical environment characteristics, including soil condition as described in Section 2.4. Walgett Shire Council contains the majority of water related landuse (45% or 12,707 ha) followed by Gunnedah Shire Council (28% or 7,793 ha) and Tamworth Regional Council (14% or 3,898 ha) (Figure 12).

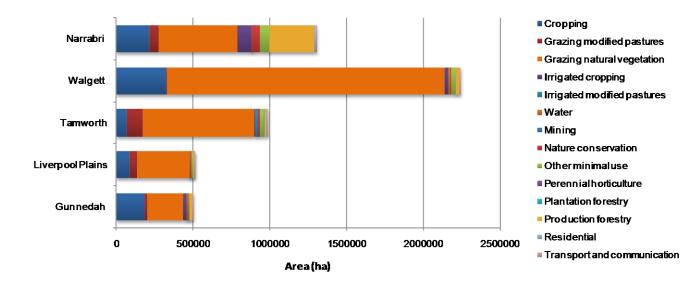


Figure 12: Landuse for the Namoi Region for the constituent LGAs (Bureau of Rural Sciences, 2001/2002).

# 2.4 The physical environment

### 2.4.1 Topography/landscape

The Namoi Region supports a diversity of landscapes ranging from the steep to rugged range country of the Liverpool, Warrambungle and Nandewar Ranges, to the rolling hills of sedimentary slopes, to the open flood plains, characterised by Liverpool Plains and Darling Riverine Plains in the western part of the Region. The Region contains three distinct landform types - tablelands, slopes and plains, each with distinctive patterns of drainage, soils, native vegetation, settlement and land use. Most of the Region (about three-quarters) is flat with slopes not exceeding three degrees, while only 15% is considered rugged (DEC, 1995) (Figure 13). Prominent landscape features are found primarily in the eastern and southern areas of the Region. An example is Mount Yulludunida in the Mount Kaputar National Park (Figure 14).

The Region support a number of significant landscape values, including:

- the volcanic landforms of the Nandewar Ranges; and
- the major lava field of the Liverpool Range with its important grassland ecosystems (NPWS, 2003).

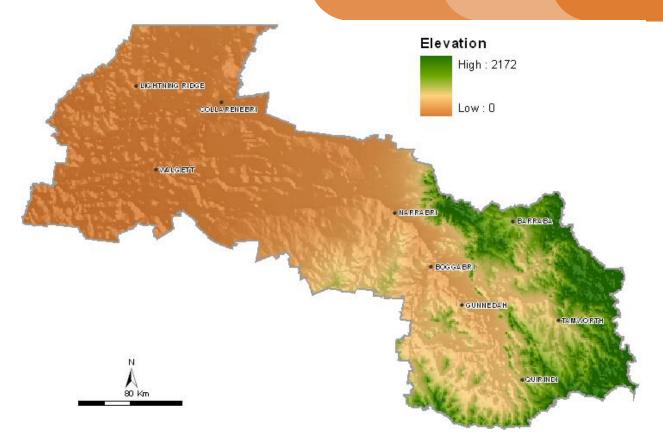


Figure 13: Topography of the Namoi Region.

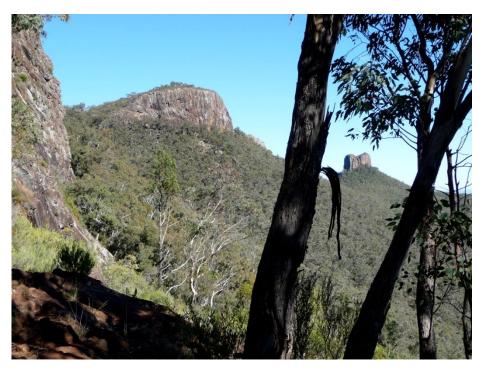


Figure 14: Mount Yulludunida Mountain.

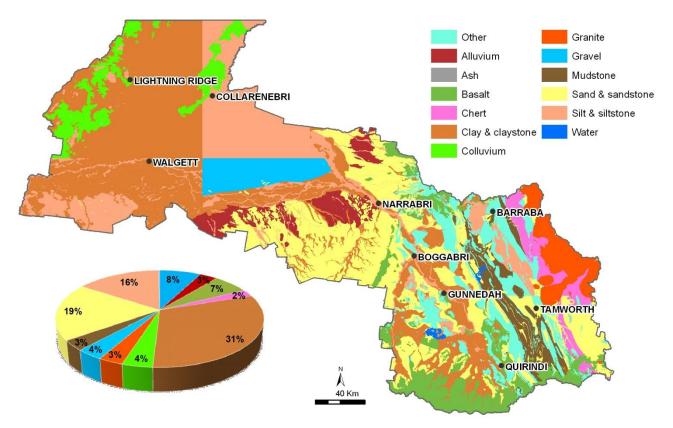
### 2.4.2 Geology & soils

The Namoi catchment sits within a region of geological complexity and diversity and includes:

- Cainozoic volcanics;
- a section of the Great Artesian Basin, including the Gunnedah sub-basin and Oxley-Surat sub-basin; and
- parts of the central and wester zones of the New England Fold Belt.

The distribution of soils in the Namoi Basin is a function of geology, topography and climate. The upper catchment, which is characterised by complex geology and deeply weathered parent material, has a wide range of soils including highly erodible lithosols and red and yellow sodic soils. Weathering and eroding of the Tertiary basalts of the Liverpool Ranges have formed the highly fertile black cracking clays of the Liverpool Plains. The massive red and yellow earths adjacent to the Namoi River in the Narrabri/Wee Waa districts are the result of weathering of the Pilliga Sandstone. These course textured, porous soils have low fertility and are associated with surface scalding.

The prevalent soil types in the Region include clays, sandy soils and silt, accounting for 1,720,943 ha, 1,064,893 ha and 702,217 ha, respectively. Other significant soil types, characterised by moderate to high fertility, include basalt and alluvium, accounting for 362,749 ha and 178,616 ha, respectively. The distribution of key soil types in the Namoi Region are shown in Figure 15, while the proportion of each soil type represented in each LGA is shown in Figure 16.



#### Figure 15: Distribution of soil types in the Namoi Region.

Landuse across the Region correlates closely to soil properties. Characteristics of soil types and the landuses which they support are highlighted by the following:

 <u>Sandy soils</u>: have low nutrient levels and drain rapidly. These are prevalent throughout the eastern half of the Region including the Narrabri, Gunnedah, Liverpool Plains and Tamworth Regional LGAs. The Narrabri LGA contains the largest area of this soil type (606,657 ha). Sandy soils in the Region support broad acre mixed agriculture such as cropping and grazing.

- <u>Alluvial loams</u>: these are of medium to high fertility and are found along the Namoi River valley, where Narrabri LGA has by far the greatest area of this soil type (73% or 130,133 ha). Alluvial soils in the Region support intensive agriculture (e.g. cotton and orchards).
- <u>Extensive flood plains</u>: located in the western area of the Region are characterised by heavy clay soils and loams. These soil types are commonly associated with the Darling River Plains which support extensive areas of broad acre cropping (e.g. wheat). The Walgett LGA contains 73% (1,244,318 ha) of clay soils in the Region.
- <u>High fertility basalt soils</u>: are also found in the rugged areas of the Region, along its south-eastern border in the Liverpool Plains and Tamworth Regional LGAs. These soil types support high value native vegetation (e.g. dry schlerophyll forests).

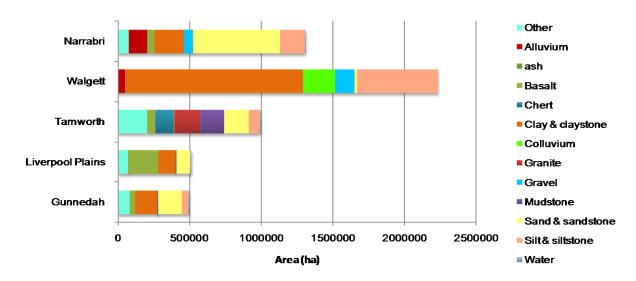


Figure 16: Proportion of soils types in each LGA.

### 2.4.3 Water (surface & groundwater)

The Namoi catchment is part of the Murray-Darling Basin and accounts for approximately 3.8% of the total Basin area. The Namoi River is the predominant river system in the Region flowing from its south-eastern to western margins over a total distance of 659 km (Figure 17).

The headwaters of the Namoi River include the Macdonald River, the Peel River, the Cockburn River and the Manilla River. These originate along the western slopes of the Great Dividing Range on the Northern Tablelands, in the eastern and south-eastern extremities of the Region. Smaller tributaries of the Namoi include Cobrabald River, Coxs Creek, Maules Creek, Mooki River and Bundock Creek. The river plain of the Namoi, located in the western area of the Region, merges with the Gwydir, Castlereagh, and Barwon Rivers near Walgett (NLWRA, 2002).

Although approximately one quarter of the Namoi River valley is subject to flooding natural wetlands are not widely prevalent, with the largest being Lake Goran, situated south east of Gunnedah. Other wetlands are small, comprising mainly of lagoons and billabongs on the river flood plain (NLWRA, 2002). Of the total wetland area of 52,677 ha approximately 6,902 ha (13%) is freshwater lakes, while 45,775 ha (87%) are floodplains (Kingsford *et al.*, 2003).

The Region includes three key water supply storages including:

- Split Rock Dam on the Manilla River in the north-east with a storage capacity of 397,000 ML;
- Keepit Dam on the Namoi River in the upper catchment with a storage capacity of 423,000 ML; and
- Chaffey Dam (Figure 18) regulates the flow of the Peel River and augments the water supply to the city of Tamworth. Total storage capacity is 62,000 ML.

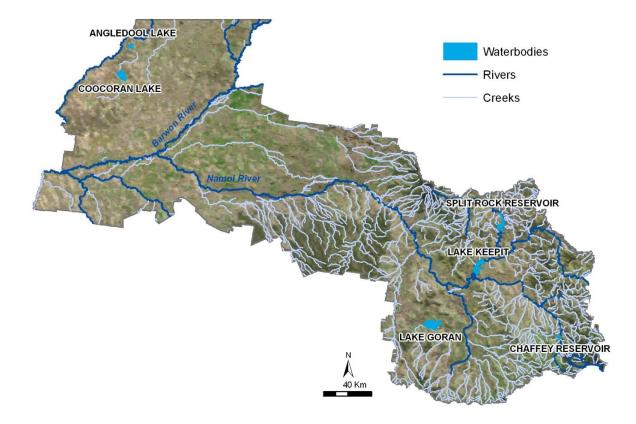


Figure 17: Major rivers in the Namoi Region.



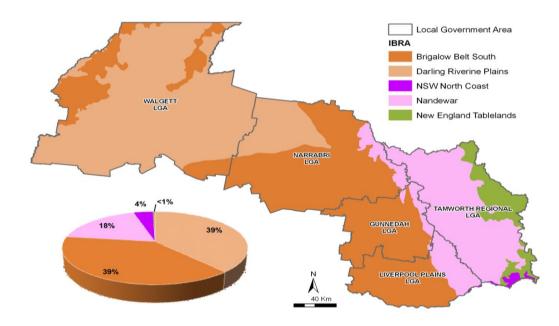
#### Figure 18: Chaffey Dam spillway.

Groundwater is also a significant resource in the Namoi catchment and has been extensively developed for irrigation, stock and domestic uses, with the catchment having the highest rate of groundwater use in NSW. Within the catchment there are alluvial, fractured rock and porous rock groundwater management areas. The highest yielding and most actively used bores being located in the alluvial aquifers.

### 2.5 Biodiversity & conservation

The Region is made up of five bioregions under the Interim Biogeographic Regionalisation of Australia (IBRA)<sup>3</sup>. These include the Darling River Plains (2,095,495 ha), Brigalow Belt South (2,080,606 ha), Nandewar (994,517 ha), New England Tablelands (220,814 ha) and NSW North Coast (19,577 ha). The Darling River Plains and Brigalow Belt South bioregions collectively account for 78% of the total regional area. The distribution of the key IBRA bioregions for the Region are presented in Figure 19.

Three of the bioregions in the Region are characterised by very low levels of areas reserved for conservation, including Nandewar (<2.5%), New England (<10%) and Darling River Plains (<1%). This provides a significant opportunity for investment to improve the conservation status for high value vegetation communities and fauna found within these bioregions (Namoi CMA, 2006).

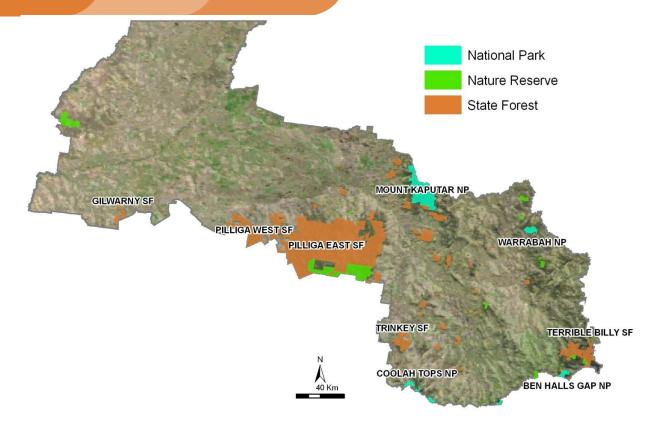


#### Figure 19: Distribution of IBRA Regions in Namoi Region.

Conservation areas include national parks, nature reserves and state forests and account for a total area of 86,157 ha, or 2%, of the regional area. Examples of key conservation tenures within the Region (Figure 20) include: Mount Kaputar, Ben Halls Gap and Coolah Tops National Parks. Mount Kaputar National Park (Figure 21) is considered to be the most ecologically viable tract of land for native biota in the Nandewar IBRA bioregion. A further 357,364 ha, or 6%, of the Region is managed as State Forest.

The remaining 5,085,026 ha, or 92%, consists largely of cleared, disturbed and modified landscapes with fragmented or variegated vegetation cover. In some instances unprotected areas are in adequate or good condition and provide habitat and resources for wildlife. These areas may be used as buffers for protected areas or may be in sufficiently good condition to provide migratory pathways or even support permanent populations of flora and fauna.

<sup>&</sup>lt;sup>3</sup> Bioregions are relatively large land areas characterised by broad, landscape-scale natural features and environmental processes that influence the functions of entire ecosystems. They are used as a reporting unit for assessing the status of native ecosystems, their protection in the national reserve system.



#### Figure 20: National parks, nature reserve and state forest in Namoi Region.

The region also has community conservation reserves; the most significant being the Pilliga Nature Reserve that encompasses an area of over 80,000 ha between Coonabarabran and Narrabri in the southern area of the Pilliga Scrub on the North West Slopes of NSW. It is a very significant area for the local Gamilaraay Aboriginal people, with modified trees, grinding grooves, rock engravings, stone tools, art sites and bush food.

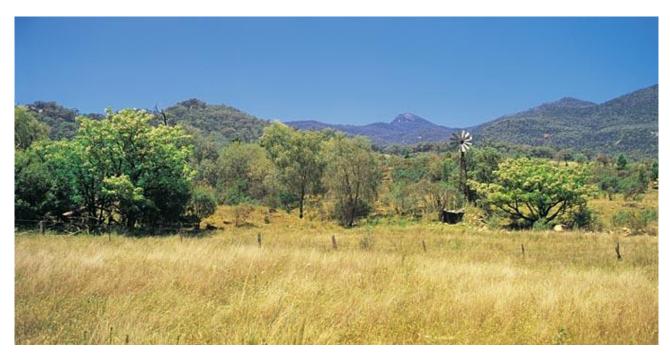


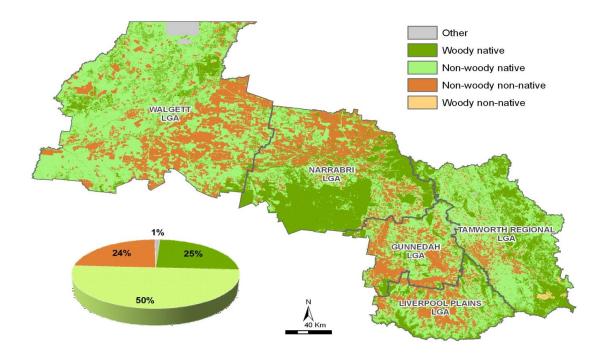
Figure 21: Mount Kaputar National Park.

### 2.5.1 Vegetation

A significant proportion of the landscape has been cleared for cropping land on the lower slopes and grazing country on the upper slopes and tablelands (Namoi CMA, 2006). Only a small proportion of undisturbed native vegetation remains within conservation reserves; generally within rugged, inaccessible areas of the Region which have been precluded from agricultural development.

Native vegetation remaining within the Region is estimated at 75%, compared to 42% across the Eastern and Central Divisions of NSW (Namoi CMA, 2006). Large areas of remnant native vegetation in the Region are attributable to extensive tracts of public land in the Brigalow Belt South Bioregion (i.e. Pilliga forests and large areas of native pastures used for grazing). However, there is significant variation in the extent and condition of remaining native vegetation across the Region (Namoi CMA, 2008).

The distribution of native and non-native vegetation in the Region is shown in Figure 22. Most of woody native vegetation in the Region remains in Narrabri LGA. Non-woody native vegetation accounts for 50% of the vegetation in the Region.



#### Figure 22: Distribution of vegetation in the Namoi Region (DECC vegetation, 2008).

The Region contains some nationally listed ecological communities, including brigalow, grassy white box woodlands and semi-evergreen vine thicket. The dry rainforest and sub-alpine communities of Mount Kaputar National Park represent the western and north-western geographical limits for these environments in south-eastern Australia (DEC, 2006a).

Significant plant species listed under the *Threatened Species Conservation Act 1995* (TSC Act) are also prevalent in the Region. Threatened plant species for each LGA are listed in Appendix A. Examples include:

- Narrow-leaved Black Peppermint (*Eucalyptus nicholii*) (Figure 23);
- White-flowered Wax Plant (Cynanchum elegans); and
- Slender Darling Pea (Swainsona murrayana).

### 2.5.2 Fauna

The Region provides refuge and important habitat for a number of significant fauna species listed under the TSC Act. Threatened animal species for each LGA are listed in Appendix A. Examples of key species include:

- Eastern Pygmy-possum (Cercartetus nanus) (Figure 24);
- Pale-headed Snake (Hoplocephalus bitorquatus); and
- Square-tailed Kite (Lophoictinia isura).



Figure 23: Narrow-leaved Black Peppermint.

Figure 24: Eastern Pygmy-possum.

### 2.6 Climate

The Bureau of Meteorology (BoM) climate statistics were identified for the main centre in each LGA of the Region; these being Gunnedah, Quirindi, Tamworth, Walgett, and Narrabri. This section presents regional information in relation to temperatures, rainfall, drought and floods and projections for climate change.

### 2.6.1 Temperatures

The mean minimum and maximum temperatures for LGA centres are shown in Figure 25. As expected, the lowest temperature for all centres is experienced over the winter months of June to August, with the range of average minimum temperatures dropping to below  $5^{\circ}$ C. Similarly the hottest months are in summer (December to February) when the average maximum temperature exceeds  $30^{\circ}$ C for all centres.



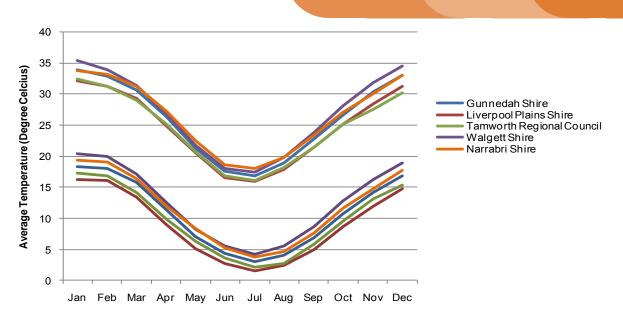


Figure 25: Mean minimum and maximum monthly temperatures for the main centre in each LGA (BoM, 2009).

### 2.6.2 Rainfall

The annual average rainfall (in mm) for Gunnedah, Quirindi, Tamworth, Walgett, and Narrabri are 617.5, 683.2, 594.4, 476.3 and 657.6 respectively. The mean monthly average rainfall is shown in Figure 26. For all centres, with the exception of Tamworth, the lowest average rainfall occurs in August and September. In Tamworth the lowest rainfall months are April and May. Generally most rainfall occurs over the summer months of December to February (BoM, 2009).

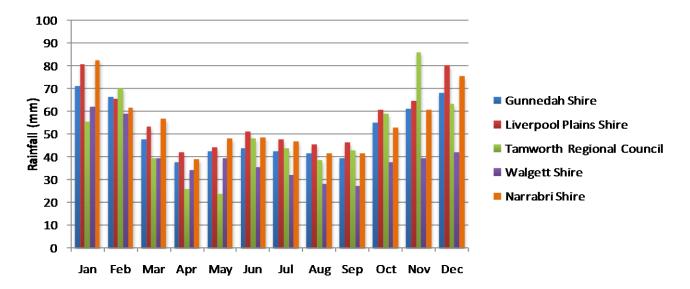


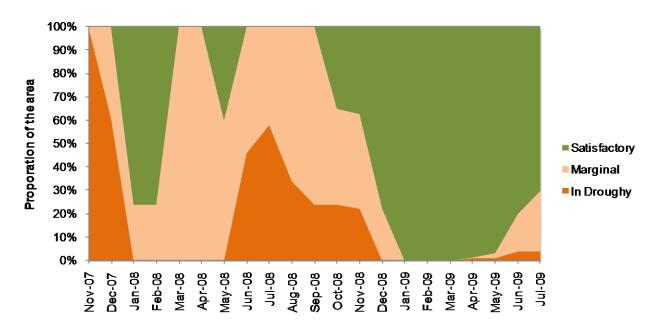
Figure 26: Mean monthly average rainfall for the main centre in each LGA (BoM, 2009).

### 2.6.3 Drought & floods

Drought in general refers to an acute water shortage. Industry & Investment NSW (formerly the Department of Primary Industries) prepares monthly drought maps for NSW which highlight the areas considered to be suffering from a serious or severe rainfall deficiency. The maps are prepared from information provided by district Livestock Health and Pest Authority (LHPA) agencies, rainfall details from the Bureau of Meteorology and reports from Industry & Investment NSW regional staff. Drought classification of an area takes into account the following factors:

- a review of historic rainfall records for the area;
- pasture availability;
- climatic events such as frosts; and
- seasonal factors such as pasture growing seasons.

From June 2006 to December 2007 much of the Region was classified as being in drought or marginal. This was eased somewhat as a result of rainfalls during summer and autumn 2008, however, by July over 50% of the region was back in drought. Figure 27 shows the proportion of the Region that was in drought since November 2007. The drought often occurs from May to December each year. In 2009, the drought area has been reduced significantly.



#### Figure 27: Proportion of the Namoi Region classified as in drought (I&I NSW, 2009b).

Many parts of the Region are subject to the effects of flooding. The Emergency Management Australia Disasters Database records major floods affecting much of the Region in 1998, 2000 and 2004. Local councils have lead responsibility for managing flood prone areas through the creation and implementation of Floodplain Management Plans which enable them to manage flood risk, particularly urban centres.

# 2.7 Heritage

The main indigenous group in the Region is the Kamilaroi people who inhabited the area between Tamworth and Goondiwindi, and west to Narrabri, Walgett and Lightning Ridge. In the south-west, their country extends to Coonabarabran and the eastern foothills of the Warrumbungle Ranges. The Kamilaroi are a large nation consisting of many tribes that included Kwiambal, Weraerai, Jukambal, Pigambul/Bigambul and Coonbri. The Kamilaroi were nomadic people, due to necessity created by the conditions and changing seasons. Traditionally, they were 'hunters and gatherers', the men hunted native wildlife such as kangaroo, snakes and emus, while the women caught smaller animals and picked fruits, honey and seeds. One of the Kamilaroi sub-bands, the Gunnedarr people occupied the general area around the present day Gunnedah township.

When the country was occupied by settlers, there was fierce resistance from the Aboriginal people. There was retaliation on both sides but the most notable event is the Myall Creek Massacre of 1838, when seven settlers were convicted of the murder of 31 Kamilaroi people and hanged in Sydney.

The first European to explore the Region was John Oxley who named and crossed the Castlereagh River in 1818. Oxley named the fertile alluvial flats the Liverpool Plains and then ascended the New England ranges

to follow the Hastings River to the coast. Reports by Sir Thomas Mitchell regarding favourable pastoral prospects in the area prompted squatters from the south to settle the area in the 1830s. Growth in the region was based on agriculture; primarily sheep and wheat. A major soldier resettlement scheme in the region after World War II brought prosperity to the district and a resurgent population.

# PART 2 – ENVIRONMENTAL ISSUES



# 3 Environmental Issues

As described in Section 1.5 the key environmental issues to be covered in this Regional SoE were identified through a workshop process with representatives from the constituent councils. The issues to be covered in this section, in order of priority, are:

- Declining water quantity;
- Increasing number, distribution and density of invasive species;
- Decreasing extent and condition of native vegetation;
- Declining surface water quality;
- Land degradation;
- Climate change;
- Increasing number of threatened species;
- Waste generation;
- Knowledge and management of aboriginal heritage sites; and
- Knowledge and management of non-aboriginal heritage sites.

### 3.1 Pressure-state-response (P-S-R)

SoE reports most commonly use a 'pressure-state-response' (P-S-R) framework, a model that has been refined and promoted by the Organisation for Economic Co-operation and Development (OECD).

The P-S-R model is based on the concept of causality: human activities exert pressures on the environment, and can change the state (quality and/or the quantity) of natural resources. The human responses to these changes include any organised behaviour that aims to reduce, prevent or mitigate undesirable changes or enhance desirable changes (e.g. restoration).

This model attempts to answer three key questions:

- What is happening to the condition of the environment and natural resources?
- Why is it happening?
- What is being done about it?

An outline of the P-S-R reporting framework is as follows:

**Pressure** – human activities, such as energy, land transport, land use and industry, impacting on the condition of the environment.

**State** – description of the current condition of the environment, including environmental quality and quantity of natural resources. Includes the air, water, land, biodiversity etc.

**Response** – actions taken by councils and the community to address the pressures on the environment. These responses can include legislation, economic instruments, new technologies, changing community values, international obligations. Societal responses (decisions and actions) in turn influence the state of the environment and the pressure on the environment.

The OECD P-S-R framework adapted for use in the Namoi Region is presented in Figure 28.

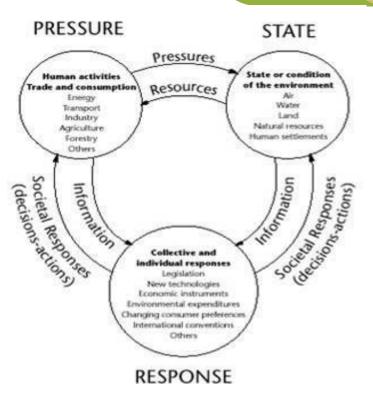


Figure 28: Pressure-State-Response framework.

# 3.2 Environmental indicators

Environmental indicators have been used for reporting on key environmental issues in the Namoi Region for the above mentioned P-S-R reporting framework. These indicators allow changes in the regional environment to be monitored over time as well as providing the mechanism for connecting council's social, environmental and economic planning functions to secure a more integrated management focus.

It is recognised that the indictors selected for the Namoi RSoE may not be best practice, but rather best available. To facilitate improvement key indicator 'gaps', recommended indicators and the standards and protocols for monitoring these indictors will be identified in the report.

In presenting the indicators identified for each issue a number or series of numbers will be identified. These numbers will correspond with the following sources that provide recommended indicators.

#### Table 9: Indicator sources used in this SoE.

Source No.	Source document for indicators
1	Namoi Catchment Sustainability Plan: Common indicators for State of the Environment reporting (Urbis, 2008).
2	Monitoring and evaluation: Resource Condition Indicators (Australian Government, 2007).
3	NSW Monitoring, evaluation and reporting (MER) Strategy indicators (NSW Government, 2006).
4	Environmental Guidelines: State of the Environment Reporting by Local Government Promoting Ecologically Sustainable Development (DLG, 1999).
5	2009 Namoi State of the Catchment (SoC) report (draft).

# 3.3 Legend

The following table provides the legend for the summary presentation of the status of each environmental issue. Included is an assessment of the priority of the issue, the trend in the indicator and whether it represents the pressure, state or response to the issues and an estimate of the data confidence.

Trend	d (indicator)	Data confidence			Aspect
٢	Improving	н	High	Р	Pressure
8	Declining	М	Medium	S	State
۲	Stable	L	Low	R	Response
?	Unknown	U	Unknown		

# 4 Issue 1: Declining Water Quantity

#### Summary Information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend
River flow (discharge) (ML/d) <sup>1, 2, 3, 4</sup>	NOW	S	High	8
Total annual volume of diversions / surface water extraction <sup>2, 3, 4</sup>	NOW	Р	High	۲
Number and volume of groundwater allocations <sup>3, 5</sup>	NOW	Р	High	8
Groundwater extraction versus sustainable yield <sup>1, 2, 4, 5</sup>	NOW	S, P	Medium	8
Average water usage per connection type	Council	Р	High	8
Water restrictions implemented	Council	R	High	٢
Water conservation programs (including number of participants, sector targeted and estimated water savings)	Council	R	Medium	?
Number of water sharing plans implemented <sup>5</sup>	NOW	R	High	٢
	Overall trei	nd: Declining \	water quantity	8

### 4.1 Description of the issue

Water quantity is a function of a number of parameters, including climatic conditions (rainfall and evaporation) and usage, and is an issue common to both surface water and groundwater. The natural flows of many creeks and river systems in the Region have been substantially modified over the past century to meet economic and social demands for water within rural and urban areas. This includes the building of dams and the growing use of water for irrigated agriculture.

Regulation and water use have the major impact on the quantity of water available in the Region. This has resulted in over-allocation beyond sustainable extraction limits of the majority of surface and groundwater systems, which has contributed to poor creek and river health (MDBC, 2008 and DEC, 2006b). It is anticipated that the implementation of water sharing plans (WSPs) will address problems associated with access regimes that resulted in over-allocation in the Namoi Region (MDBC, 2008).

The WSPs currently in place in the Namoi Region include:

- Water Sharing Plan for the Upper Namoi and Lower Namoi Regulated River Water Sources 2003;
- Water Sharing Plan for the Phillips Creek, Mooki River, Quirindi Creek and Warrah Creek Water Sources 2003; and
- Water Sharing Plan for the Upper and Lower Namoi Groundwater Sources 2003.

The status of water management planning for groundwater management areas in the Namoi catchment is as follows:

- <u>Upper Namoi and Lower Namoi</u>: plan commenced in November 2006. At this time the level of entitlement exceeded the long term average extraction limit (LTAEL). The plan reduces the level of available water over the 10 years of the plan to the LTAEL.
- <u>Great Artesian Basin</u>: plan commenced in July 2008.
- <u>Peel Valley alluvium</u>: this aquifer is highly connected to the Peel River. There is significant use of the system and the management plan is currently being developed.

The long term average annual extraction limit for the aggregated (i.e. Upper and Lower) Namoi Aquifer is 208 GL per year (DWE, 2008b). Key entitlements consist of the following:

- Water access licenses 191 GL/yr
- Utility licenses for town water supply 11 GL/yr
- Supplementary licenses 58 GL.

At the start of the 2008–09 water year there were 210 aquifer access licences with a total of 81,593 unit shares, 130 supplementary water access licences with a total of 21,005 unit shares, and three local water utility access licences with a total volume of 4,407 ML. Supplementary water access licence allocations reduce by 0.1 ML per unit of share component each year until 2015, after which there will be no groundwater available under these licences. At the start of the 2008–09 water year, 170.7 GL of groundwater was held in accounts, with 161.3 GL of that being available for use.

# 4.2 LGA context

The proportion of the Namoi Region classified as being in drought has reduced significantly since July 2008 (Figure 27), which can be seen in the increased volume of water in two of the region's key water supply storages (see Box 1 for details). Whilst water availability from surface water systems increased in 2008/09, water use restrictions were implemented in all LGAs.

### 4.3 Pressures

#### 4.3.1 Water usage

A diversity of water access arrangements are currently in place which govern the use of surface water and groundwater in the Region. This includes regulated water delivery from large storages, the use of unregulated or passing flows, groundwater and the harvesting of overland flows.

#### Groundwater

The Namoi Region has the highest level of groundwater development in NSW and one of the highest levels of groundwater extraction in the MDB. Much of the information regarding groundwater consumption presented in the 2008 Regional SoE remains current as estimates have not been updated. Groundwater use is approximately 261 GL, which comprises about 15% of the MDB total (DWE, 2008b and CSIRO, 2007). Approximately 39% of this extraction was from the Upper Namoi Alluvium groundwater management unit (GWMU) and about 35% was from the Lower Namoi Alluvium GWMU (CSIRO, 2007).

#### Surface Water

Again, data on regional surface water availability and usage has not been significantly updated since the preparation of the 2008 SoE report. Current average surface water availability in the Namoi Region is 965 GL/year, with 37% (357 GL) of this water being used. Surface water diversions account for 260 GL/year, and stream flow losses induced by groundwater use 99 GL/year. This reflects a high level of use (CSIRO, 2007).

The Namoi River basin has one of the largest irrigated areas in northern MDB, accounting for 15% of the total irrigated area in 2000-01 (MDBC, 2008). The region uses 2.8% of the surface water diverted for

irrigation in the MDB (CSIRO, 2007) (Figure 29). Water usage from regulated flows accounts for 60% or 160 GL of total river diversions in the Namoi Basin (MDBC, 2008).

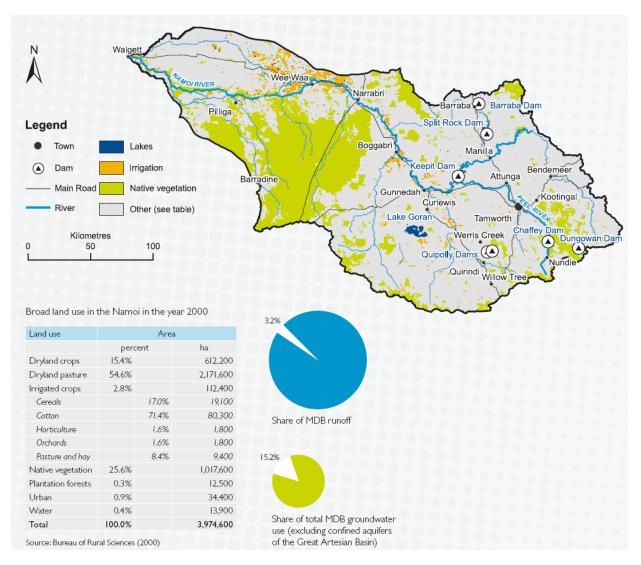


Figure 29: Surface water and groundwater use in the Namoi Region (CSIRO, 2007).

Regulation and water use in the Namoi Region have increased variability in river flow and the amount of water available for the environment, as well as reducing the number and height of high flow events. An example of variability in river flow for the Namoi River at Gunnedah is shown in Figure 30. Regulation has also modified seasonal flooding patterns, with higher and more persistent flows than general in late summer (when water is being released for downstream users) and much lower flooding in late winter and spring (when water is being harvested by the dam for later release).

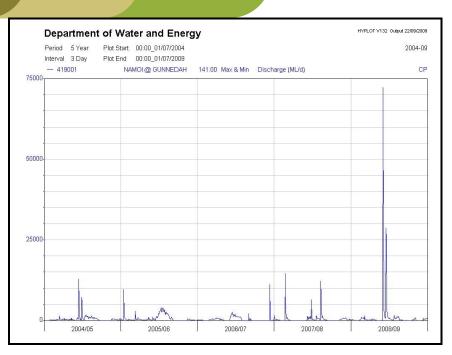


Figure 30: Namoi River flow at Gunnedah (ML/d) July 2004-July 2009. (Source: NSW Government NSW Water Information, 2009a).

### 4.3.2 Council Water Use

The details of water treatment and water use for participating LGAs is presented in Table 10. The total number of town water connections for Tamworth Regional LGA increased from 18,605 in 2008 to 19,058 in 2009 and during this period water usage in TRC has increased from 6,525 to 7,286 ML. There is total of 13 water treatment plants which provide the community with potable water in Tamworth Regional, Walgett and Narrabri councils. These treatment plants source water from creeks, rivers and groundwater.

Increased rainfall in the Region since July 2008 has resulted in more water for creeks and rivers. This has positive consequences downstream for the major storages in the Region and has boosted water resources of the catchment, as discussed in Box 1. The water levels for smaller dams in the Region have also remained near full capacity over the 2008/09 period, as shown in Figure 31.

LGA	Volume of water treated (ML)	Water usage (ML)	Number of connections (residential, commercial and industrial)	Cost of water
Tamworth Regional	8,546.5	7,286	19,058	-
Walgett	1,666	-	1,911	N/A
Liverpool Plains	609	2,364	2,602	\$920
Gunnedah	nil	2,028	4,370	\$800
Narrabri	nil	1,206	4,423	-

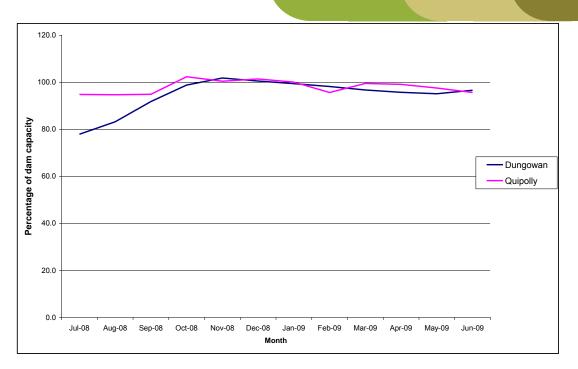


Figure 31: Dam capacity of Dungowan and Quipolly dams for 2008/09.

# 4.4 Stakeholder roles & responsibilities

Stakeholder roles and responsibilities relating to water quantity are shown in Table 11.

Table 11: Stakeholder roles and responsibilities relating to water quantity.	

Stakeholder	Role	Responsibility
Department of Environment, Water, Heritage & the Arts (C'wealth)	Policy Water Purchase Program Commonwealth Environmental Water Holder to manage water purchased to deliver water to environmental assets consistent with new Basin Watering Plan	National Water Initiative 2004
Murray-Darling Basin Authority	Manage water in the Murray – Darling Basin	Establish new Basin Watering Plan by 2011
NSW Office of Water (NOW)	Policy, MER	WM Act (WSPs) Water Act
Industry	Water use in accordance with access entitlement	WM Act Water Act
Agricultural land managers	Water use in accordance with access entitlement	WM Act Water Act
Local government	Water supply and water use	LG Act WM Act POEO Act
CMA	Capacity building, funding, on-ground actions	CMA Act
Community	Water use	WM Act Water Act

#### Box 1: Changes in dam levels in the Namoi Region 2007/08-2008/09

Increased rainfall across the Namoi Region in 2008/09 has meant that the proportion of the region classified as being in drought has reduced significantly since July 2008 (refer to Figure 27). Increased rainfall has also resulted in an increased volume of water in two of the Regions three key water supply storages in 2008/09.

As evident in Figure 32 the volume of water in Keepit Dam for most of 2008/09 has remained at around 35% of capacity, compared to levels of less than 25% of capacity in 2007/08. The volume of water in Chaffey Dam has remained at 100% of dam capacity for most of 2008/09, compared to 2007/08 when storage was at less than 80% of capacity for most of the year (Figure 33). The mean volume of water stored in Split Rock Dam in 2008/2009 has been 5.7% of dam capacity, slightly higher than mean storage 5.4% recorded for 2007/08.

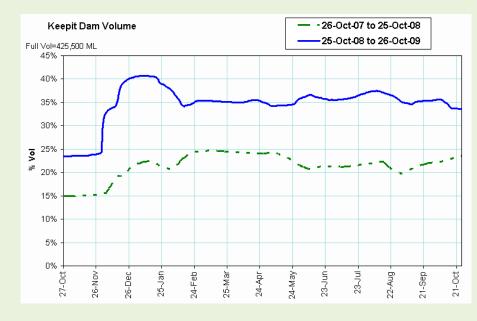
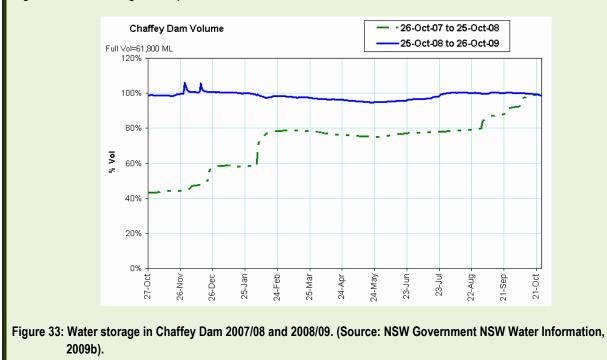


Figure 32: Water storage in Keepit Dam 2007/08 and 2008/09.



# 4.5 Council influence & performance indicators for direct & indirect actions

The following table identifies the areas and actions relating to the management of water quantity where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

	Type of council influence	Performance indicator
	Planning & development controls: ensure implementation of water efficiency initiatives for new developments & retrofits of existing developments (BASIX).	Development planning controls include water efficiency requirements. Number of type of water efficiency improvements implemented annually. Estimates of water demand reduction.
Direct	Implementation of water restrictions (where responsible for water supply).	Estimates of water demand reduction
	Implement water efficiency programs (e.g. incentives on water efficient showerheads, rainwater tanks, etc.)	Number of efficiency programs implemented. Estimated savings from water efficiency programs.
	Report potential breaches of water legislation.	Number of potential breaches reported.
Indirect	Liaison with DWE regarding promotion of compliance (access entitlements).	Number of issues liaised on.
mairect	Community education: promoting water efficiency.	Number of education programs; number of stakeholders targeted; estimates of water savings.

### 4.6 Response to the issue

Key responses implemented by state Agencies and Namoi Regional councils to address declining water quantity are outlined below.

### 4.6.1 Embargoes

An embargo, preventing any further applications for water access licences under Part 5 of the *Water Act 1912*, is currently in place for all aquifers in the Namoi catchment, with the exception of any groundwater located within the water sources to which the following water sharing plans apply:

- Water Sharing Plan for the Upper and Lower Namoi Groundwater Source 2003;
- Water Sharing Plan for NSW Great Artesian Basin Groundwater Sources 2008.

### 4.6.2 Council Water Conservation Programs

#### Water Restrictions

As at September 2009, water use restrictions were in place in all LGAs in the Namoi Region. All Councils in the Region are restricting the use of fixed hoses and sprinkler systems, with Tamworth and Narrabri Councils implementing permanent restrictions on the use of these items.

Table 12 summarises water restrictions in 2009 in each LGA.

#### Table 12: Water restrictions in Namoi Region September 2009.

Local Government Area (LGA)	Water supply area	Restriction Level	Restriction description
Tamworth Regional	All LGA except Barraba	Permanent	Use of sprinklers or fixed hoses not allowed during the heat of the day (i.e. not between 8am and 6pm during daylight saving or between 9am and 4pm at all other times).
	Barraba	Level 2	Use of sprinklers banned. Hand held hoses can only be used between 5pm to 7pm (EST). Washing of vehicles with a hand hose is only allowed between 5pm-7pm (EST) with use of a trigger nozzle. Washing of hard surfaces is banned unless using a high pressure cleaner. Council permission is required to fill a residential swimming pool.
Narrabri	All	Permanent	Use of sprinklers or fixed hoses not allowed between 10am and 2pm.
Walgett	All	Unknown	Use of sprinklers or fixed hoses not allowed between 10am and 5pm (businesses excepted).
Liverpool Plains	All	Level 1	Use of sprinklers or fixed hoses not allowed between 8am and 5pm. Washing of hard surfaces banned (except for health and safety reasons in commercial, industrial and public areas).
Gunnedah	All	Level 1	Use of sprinklers or fixed hoses not allowed between 9am and 5pm.

#### Strategies and Plans

TRC have in place a Demand Management Plan (2007a), which contains demand management measures for conservation of the town water supply, and a Drought Management Plan (2008) which outlines various demand and supply drought response actions. Sitting under both of these documents, TRC have also developed a Water Sustainability Strategic Plan (2008-2011), which is discussed in Box 2. Liverpool Plains Shire Council have also developed a LPSC Demand Management Plan.

#### Education/Other

TRC, Walgett Shire Council and Narrabri Shire Council are members of the **savewater! Alliance**. This group works with member businesses, government agencies and product companies to deliver water conservation programs. The Alliance offers a combination of web resources and practical programs to help all Australians change the way they use water.

Under their WSSP, TRC are also implementing a number of water use efficiency programs including:

- Waterwise Tamworth promotional and public education campaign
- Large water users reduction initiative
- Residential Water Saving Rebate Scheme
- Waterwise schools education campaign
- Quarterly Water News newsletters to residents
- Roadside water conservation signage
- Water usage information and efficiency tips on rate notices

Aside from water restrictions, water conservation program initiatives are not currently available for Gunnedah LGA.

#### Box 2: Tamworth Regional Council's Water Sustainability Strategic Plan 2008-2011

Recent long-term severe drought conditions in the Tamworth region and the threat of potential climate change impacts on water supplies, prompted Tamworth Regional Council to take action and create a formal water sustainability planning document. The Water Sustainability Strategic Plan 2008-2011 (WSSP) represents TRCs plan for water conservation in the region over the three year period, within a context that includes a planning framework, vision and goals to achieve sustainable water use in the region over the long term.

The WSSP sits under TRCs Drought Management Plan and water Demand Management Plan, linking into the Council's larger plan for water sustainability. The purpose of the WSSP is to develop and support an ongoing cooperative approach, as well as a range of integrated actions, to use and manage water in a sustainable manner across the Tamworth region.

The WSSP consists of a vision, guiding principles, four key themes, 8 goals and 17 Strategic Action Plans (SAPs). The themes represent the main areas identified by TRC where change needs to occur to achieve sustainable water use and management. The goals are related to the themes and reflect all the key outcomes that need to be achieved for water supply sustainability.

Each SAP consists of a project or program that aims to address/achieve one or more of the key themes and goals in the WSSP. The 17 SAPs have been formulated for implementation over the plan period 2008-2011. Examples of SAPs include engaging large water users in the region to prepare water management plans and reduce water consumption, offering financial assistance to residents to retrofit their properties with water saving devices, public education campaigns, conducting water audits and retrofits on TRC properties, and reviewing the current WSSP and integrating projects into a WSSP for 2010-2013.

TRC have employed a full-time Water Sustainability Officer to develop and implement the WSSP. Implementation of the plan and SAPs is well under way. Some achievements to date include:

- 65 businesses in the region are using water more efficiently since the introduction of the large water users program.
- TRC has conducted water audits on its properties and a number of properties have been retrofitted with water saving devices.
- Approximately \$205,000 in rebates have been granted to residents in the LGA for purchase of water efficient appliances for their homes.

Through the implementation of the WSSP, TRC is providing a solution that meets the local community's long term needs for safe, secure and reliable water resources.

# 4.7 Linkages to targets and priorities

The targets and priorities relating to water quantity identified for the Region are presented in Table 13.

Table 13: Plan targets and priorities relevant to water quantity.

Plan	Target or priority		
NSW State Plan 2006	Priority E1: A secure and sustainable water supply for all users.		
	<ul> <li>In regional centres, increase the volume of recycled water.</li> </ul>		
	<ul> <li>Across NSW, meet the commitments under the National Water Initiative to restore water extraction from rivers to sustainable levels.</li> </ul>		
	Priority E4: Better outcomes for native vegetation, biodiversity, land rivers and coastal waterways.		
	<ul> <li>By 2015 there is an improvement in the ability of groundwater systems to support groundwater-dependent ecosystems and designated beneficial uses.</li> </ul>		
	<ul> <li>By 2015 there is an improvement in the condition of important wetlands, and the extent of those wetlands is maintained.</li> </ul>		
	By 2015 there is an improvement in the condition of riverine ecosystems.		
Namoi CAP	CTW: From 2006, there is an improvement in the condition of surface and ground water ecosystems.		
	MTW4: From 2006, oversee the review of water management plans and processes under the <i>Water Management Act 2000</i> so that Water Management Plans, including Water Sharing Plans (WSPs) result in fair a reasonable access to surface and ground water sources for the environment (water dependent ecosystems), economic uses (agricultural, industrial, town water supply) and social values (recreational, cultural).		

# 5 Issue 2: Increasing Number, Distribution and Density of Invasive Species

#### Summary Information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend
Number of noxious weeds species <sup>1</sup>	1&1	S	Medium	۲
Number of new invasive weed species established (significant) <sup>2,3,5</sup>	1&1	S	Medium	8
Number of new invasive animal species established (significant) <sup>2,3,5</sup>	1&1	S	Medium	۲
Number of emerging invasive weed species $^{5}$	1&1	S	Medium	8
Number of emerging invasive animal species <sup>5</sup>	1&1	S	Medium	8
Area and density of invasive species under active management <sup>2,4</sup>	Local Control Authorities/ Councils	R	Low/ Medium	⊜?
Actions taken to manage the impact and spread of invasive species <sup>4</sup>	Local Control Authorities/ Councils	R	Low/ Medium	⊜?
Overall trend: number, distribution and density of invasive species				

### 5.1 Description of the issue

Invasive exotic species include weeds, vertebrate and invertebrate pest animals that occur in terrestrial, freshwater and marine environments. Invasive species are acknowledged as the second greatest cause of biodiversity decline in the world after habitat loss (WRI *et al.*, 1992). However, in NSW, invasive exotic species have been identified as a threat to 70% of species, populations and communities listed under the NSW TSC Act. This represents a greater threat than any other process including the destruction and disturbance of native vegetation (Coutts-Smith and Downey, 2006). Invasive species are also one of the most significant threats to primary production in NSW.

### 5.1.1 Invasive plants

Over 1,350 non-native plant species are naturalised in NSW, with more than 300 of them likely to have significant impacts on the environment. In terms of impact on biodiversity, the distribution and density of invasive plants, as well as the specific characteristics of the species (e.g. growth habit, toxicity) are generally more important than the number of species. Invasive exotic plants generally fall into two categories:

- 1 Weeds of National Significance (WoNS): this comprises a list of 20 weeds that represent the most serious weed problems in Australia. WoNS status brings a weed species under a national plan for the purpose of restricting its spread and/or eradicating it from parts of Australia. The criteria for determining a WoNS include:
  - Invasiveness;
  - Impacts;
  - Potential for spread; and
  - Socioeconomic and environmental impact.

2

**Noxious weeds**: include those weeds that have potential to cause harm to the community and individuals, primary production and the environment, can be controlled by reasonable means and most importantly, have the potential to spread within an area and to other areas.

In New South Wales the administration of noxious weed control is the responsibility of the Minister for Industry and Investment (I&I) under the *Noxious Weeds Act 1993* (NW Act). The Act is implemented and enforced by the Local Control Authority (LCA) for the area, usually local government.

The NW Act provides that:

- Private landholders (owners & occupiers) must control noxious weeds on their land as per the declaration.
- LCAs must control noxious weeds on their land, as per any declarations.
- Public authorities must control as necessary to prevent spread to adjoining land.

#### 5.1.2 Invasive animals (vertebrates & invertebrate animals)

Invasive or pest animals pose a threat to 40% of the threatened biodiversity in New South Wales (Coutts-Smith and Downey, 2006). As a single factor, the threat posed to biodiversity by invasive animals in NSW was ranked fourth after other threatening processes of land clearing, altered fire regimes and weeds. Along with causing significant threats to biodiversity, pest animals can also cause financial losses to agriculture and other industries and damage areas of cultural significance. It is estimated that invasive animals cost the Australian economy over one billion dollars annually (NSW DPI, 2008).

Wild dogs, feral pigs, rabbits, foxes, feral goats, feral cats and European carp are the key pest animals occurring in NSW. Other pest animals such as wild deer, feral horses, rats and cane toads occur in the state but are more localised problems. Species such as common mynah birds, red-eared slider turtles and red fire ants are emerging as potential threats in the state. Terrestrial invasive animals in NSW can be classified as either predators or herbivores. Feral cats, red foxes and wild dogs are the main alien predators threatening biodiversity, while feral goats, rabbits and feral pigs are the main alien herbivores. Introduced herbivores compete with native animals for food, pose disease risks and have significant impacts on native vegetation and increased soil erosion through overgrazing.

Animal pest control orders are made under the *Rural Lands Protection Act 1998* (RLP Act). These may apply to individuals or all occupiers of land in a district and may impose a general or limited destruction obligation or a notification obligation requiring the occupier of land to give notice of the presence of the pest on the land. Aquatic pests are controlled under the FM Act administered by I&I.

# 5.2 LGA context

#### 5.2.1 Invasive plants

The total number of noxious weed species listed under the NW Act for each LGA is shown in Figure 34. Of the totals, 70 species are declared across all NSW. Lists of the noxious weeds in each LGA (excluding species declared across NSW) are presented in Appendix B. There are moderate variations in the number of noxious weed species between LGAs in the Namoi Region (e.g. Liverpool Plains has 104 and Narrabri 94). The total number in the Region is less than in 2008, however, it appears that this is a result of sub-species now being included in the species listing (I&I, 2009c).

The distribution, density and type of impact are more relevant in terms of biodiversity and need to be considered by councils on a case-by-case basis. The distribution and densities, and therefore level of impact, will also vary over time due to climatic conditions, availability of food and control programs.

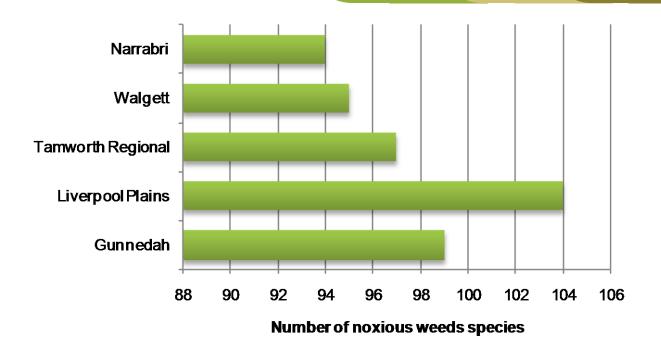


Figure 34: Number of listed noxious weeds in each LGA.

#### New invasive weed species

New invasive species are either introduced species that have not been recorded previously and whose impacts are likely to be significant, or species previously recorded that have since exhibited invasiveness. There are three new weed species reported in the Namoi region (DECCW, 2009) as the following:

- Horsetail spp (Equisetum spp).
- Parthenium weed (Parthenium hysterophorus)
- Rhizomatous bamboo (Phyllostachys spp)

The overall pressure ranking for new invasive weed species is low (DECCW, 2009).

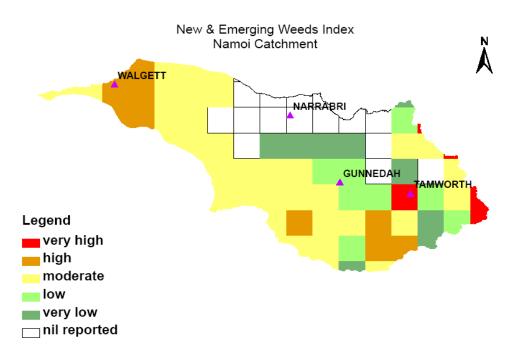
#### Emerging weed species

An emerging species is a newly established species whose distribution and abundance are increasing. There are 16 emerging weeds reported in the Namoi CMA area as listed below. The overall pressure ranking for emerging invasive weed species is moderate (DECCW, 2009).

- Bridal creeper (Asparagus asparagoides)
- Balloon vine (Cardiospermum grandiflorum)
- Scotch, English & Spanish broom (*Cytisus* scoparius)
- Montpellier broom/cape broom (Genista monspessulana)
- Morning glory (purple) (*Ipomea indica*)
- Fountain grass (Pennisetum setaceum)
- Perennial ground cherry (*Physalis virginiana*)
- Gorse (Ulex europaeus)

- Lantana (creeping) (Lantana montevidensis)
- Japanese honeysuckle (Lonicera japonica)
- Cane needle grass (Nassella hyaline)
- Chilean needle grass (Nassella neesiana)
- Mexican feather grass (Nassella tenuissima)
- Serrated tussock (Nassella trichotoma)
- Firethorn (Pyracantha sp.)
- Spotted golden thistle (Scolymus maculates)

The new and emerging weed index is presented in Figure 35. The index is measured by adding the density scores for all weeds monitored for each grid square.



**Figure 35: New and emerging weeds index (DECCW, 2009).** Note: legend classes are: Very high = 12+, High = 7-11, Moderate = 4-6, Low = 3, Very Low = 1-2.

#### 5.2.2 Invasive animals

Data from the *NSW Pest Animal Survey 2004-2006* (NSW DPI, 2006) showed the key vertebrate pests (in terms of density and distribution) in the Namoi region to be feral pigs, foxes and European carp. Pests that occurred in lower densities, or tended to be distributed over small areas in the Region in 2004-06, included feral goats, feral cats, rabbits, wild dogs and European starling. New pest animal survey data has been collected by I&I in 2009, however the data are currently unavailable. Distribution of the key vertebrate pests in the Region in 2004-06 is presented in Table 14.

Table 14: Key vertebrate pests	in the Namoi Region 2004-06.
--------------------------------	------------------------------

Species Declared pest animal:		Key threatening process		Distribution in Namoi Region
	RLP Act	TSC Act	EPBC Act	
Feral pigs ( <i>Sus scrofa</i> )	yes	yes	yes	Crop damage throughout the northern & central slopes divisions substantially higher than elsewhere in NSW.
Foxes (Vulpes vulpes)	yes	yes	yes	Occur at a medium density across most of the Region with high densities in the east.
European Carp ( <i>Cyprinus carpio</i> )	N/A	no	no	Inhabit the main rivers of the Darling, Barwon, Namoi and Keepit Dam.

I&I (Fisheries) and the Murray Darling Basin Sustainable Rivers Audit have recently completed collection of baseline data on freshwater invasive fish species at 470 sampling sites across NSW. The percentage of alien/invasive fish recorded at each of the sampling sites versus the total fish recorded at each site provides

an indicator of the impact of alien fish on native fish. This data is also an indicator of the success of control programs for widespread invasive freshwater fish (DECCW, 2009).

Figure 36 depicts the percentage of invasive fish species recorded at a number of sites in the Namoi CMA Region in 2008. As evident, all sites around Tamworth, Bendemeer, Manilla, Barraba, as well as near Keepit and Split Rock Dams, recorded moderate to high percentages (41-80%) of invasive freshwater fish. A very high percentage (81-100%) of alien fish was recorded at only one site near Walgett. Low to very low percentages (0-40%) of alien fish were found at all sites on the Namoi River between Wee Waa and Gunnedah. The average of all site indicators in the Namoi CMA region was 39.83% (DECCW, 2009).

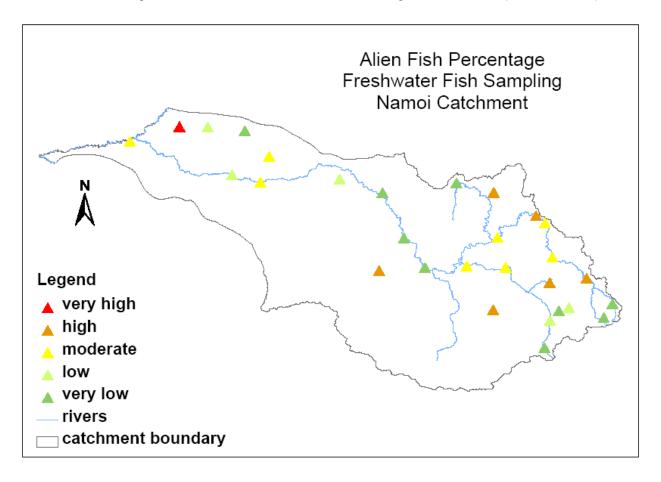


Figure 36: Percentage of invasive freshwater fish at sites in the Namoi CMA Region (DECCW, 2009). Note: legend classes are: Very high = 81-100%, High = 61-80%, Moderate = 41-60%, Low = 21-40%, Very Low = 0-20%.

#### New and emerging invasive animals

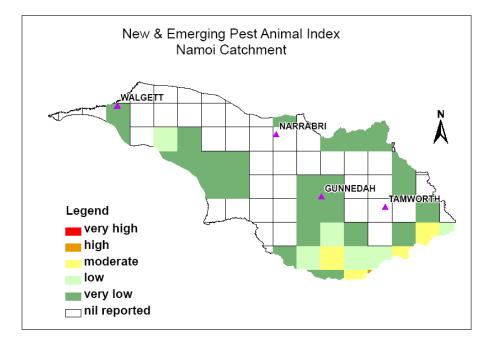
Data collected by I&I in 2008 (DECCW, 2009) on new and emerging pest animals in the Namoi CMA region showed that there were no new pest animals or freshwater pests recorded as occurring in the Namoi region. Five pest animals were found to be emerging in the Region (Table 15); three freshwater fish and two vertebrates. An emerging species is a newly established species whose distribution and abundance is increasing and therefore could become a significant threat. The overall pressure ranking for emerging invasive animal species is moderate.

Hudson pear (*Cylindropuntia rosea* and *C. tunicata*) has also been identified as a major emerging weed species in the Lightning Ridge area, while Lippia (*Phyla canescens*) is a significant emerging problem, particularly along watercourses.

Table 15: Emerging vertebrate pests in the Namoi CMA Region 2008 and their impacts.

Species	Impacts
Goldfish ( <i>Carassius</i> <i>auratus)</i>	Reduced water quality, turbidity, predation upon native fish, algal blooms.
Rainbow trout (Oncorhynchus mykiss)	Effect native fish and invertebrates through predation and competition.
Brown trout (Salmo trutta)	Reduce native fish populations, especially other salmonids, through predation, displacement and food competition.
Feral Horses ( <i>Equus</i> caballus)	Pose a threat to water quality and public safety, and impact on the agricultural production.
Feral & Wild Deer ( <i>Dama,</i> <i>Cervus, Axis spp.)</i>	Overgrazing, browsing, trampling, ring-barking, antler rubbing, dispersal of weeds, creation of trails, concentration of nutrients, exposing soils to erosion, and the subsequent degradation of water quality in creek and river systems.

The pest animal index (Figure 37) is measured by adding the density scores for all pest animals monitored for each grid square. Species monitored are camels, horses. Donkeys, deer and cane toads.



**Figure 37: New and emerging pest animal index (DECCW, 2009).** Note: legend classes are: Very high = 8-10, High = 6-7, Moderate = 4-5, Low = 2-3, Very Low = 1.

## 5.3 Pressures

Major pressures associated with the spread of invasive species are lack of effective monitoring programs to indentify emerging invasive species and the lack of a rapid, cooperative and integrated management response.

#### 5.3.1 Invasive plants

Many weed species are the result of deliberate introductions. Approximately 65% of naturalised plants were imported for gardens or agriculture. This threat continues with 28% of identified weeds still available for sale in NSW and most weeds are already well-established in gardens or agricultural land. Aquatic weeds may be

spread through natural waterway flows, particularly floods or heavy rains, or through human activities, such as transmission on boats. Many weeds respond positively to disturbed conditions arising from a range of pressures, such as changing soil structure and water availability. For example, some aquatic weeds favour the increased sedimentation and nutrient levels in waterways experiencing carp infestations.

#### 5.3.2 Invasive animals

Many invasive animals are opportunistic, can breed year round and are mobile. These characteristics allow them to move into and survive in many different habitats. There are also few natural predators to keep invasive populations under control. The dispersal of some species has been through human translocation and deliberate release or accidental escape.

## 5.4 Stakeholder roles & responsibilities

The effective management of invasive species and their adverse impacts requires a coordinated approach between government, regional organisations and landholders. All groups have a shared responsibility to address invasive species in the Region. The roles and responsibilities of stakeholders are listed in Table 16.

Stakeholder	Role	Responsibility
Councils & LCAs	Implementing the Act on private lands (e.g. issue <i>weed control notices</i> ) Control declared pest species (animals) on their land Monitor noxious weeds in local area & maintain records	NW Act RLP Act NW Act
1&1	MER – invasive species Research, advisory & extension Implement actions Compliance (weeds) Noxious fish	NSW MER Strategy NSW Invasive Species Plan 2008- 2015 NW Act FM Act
DECCW	Implement actions Research, advisory & extension	NSW Invasive Species Plan 2008- 2015
LHPAs (invasive animals)	Strategy, policy Advice & assistance (eradication of declared animal species) Implementation of control strategies	RLP Act
Land managers	Control declared pest (weed & animal) species on their land Notify LCA of <i>notifiable weed</i> s on their land	RLP Act NW Act NW Act

#### Table 16: Stakeholder roles and responsibilities in relation to the management of invasive species.

# 5.5 Council influence & performance indicators for direct & indirect actions

The following table shows how councils can influence the management of invasive species either directly or indirectly through advocacy and lobbying.

T 1 47 D' ( 1' 1' ( 1' 1'			
Table 17: Direct and indirect influences councils	s may have ov	ver invasive s	Decles Issues.
	,		

	Type of council influence	Performance indicator
	Implementing the NW Act on private lands	Number of sites and area where NW Act has been implemented
Direct	Control of declared pest species (animals & plants) on Council land.	Number of control programs; area under control; number of animals eradicated.
	Monitoring of invasive species.	Number of monitoring programs undertaken according to relevant monitoring protocols; number of species & area monitored
Indirect	Liaison & partnerships with relevant stakeholders (CMA, DPI, RLBPs, industry groups): control & education programs, funding bids, etc.	Number of cooperative programs & funding bids
	Education: landholder responsibilities under invasive species legislation; best practice control measures; emerging issues, etc.	Number of education initiatives & number of stakeholders involved

## 5.6 Response to the issue

Table 18 indicates the actions implemented by each LGA under Section 18 of the NW Act, including the species targeted the area controlled and the density of the infestation. The area of weeds treated by councils is also presented. In general the response by councils is low. No actions were taken by participating councils to manage invasive animals.

LGA		NW Act Secti		Weeds	treated	
	Type of action taken	Species targeted	Area controlled (ha)	Density of infestation	Length of road treated (km)	Area along road treated (ha)
Gunnedah Shire (1)	Notice to control noxious weeds	African boxthorn	150.0	Heavy	1,594	956
Liverpool Plains	Court Action	St Johns wort	Nil	High	1,100	33,000
Shire (8)	PIN Notice	St Johns wort	0.1	High	-	
	Section 18 Notice Issued*	St Johns wort	1.0	Medium	-	
	Section 18 Notice Issued	St Johns wort	1.0	High		
	Section 18 Notice Issued	St Johns wort	Nil	Low	-	
	Section 18 Notice Issued	St Johns wort	120.0	High		
	Section 18 Notice Issued	St Johns wort	Nil	High		
	Section 18 Notice Issued	St Johns wort	Nil	High		
TRC	None				2,000	
Walgett Shire	None				none	none
Narrabri Shire	None				unknown	unknown

#### Table 18: Actions taken in each LGA to manage invasive plant species.

\* two of these Notices were reissued.

#### Box 3: Tr@cer Weeds Program

Liverpool Plains Shire Council has been commissioned by the Namoi CMA to develop and implement weed mapping software - Tr@cer Weeds- in all Local Control Authorities across the catchment. Tr@cer Weeds takes the inspection and management of weeds into the "future of data collection and validation", an exacting process of mobile GPS satellite navigation combined with the power of "Smart Forms".

The Tr@cer Weeds system captures data regarding the type of weed, infestation size and geographic infestation trends enabling inspectors to pin point areas having potential risk on the environment. The system also offers a range of suggested treatment processes for landholders to reduce the incidence and potential spread of weed infestations. Weeds inspectors now have specific information at their fingertips enabling them to record weed infestation specific data, while an integrated cadastral map allows the inspectors to determine the owner details, address details, Lot/DP and global position. A unique user interface gives the inspectors the ability to accurately access their location and enables them to print inspection reports in the field reducing the time and cost of processing property inspections.

The first stage of the project is nearing completion and the "helicopter view" of the extent of the weed problem will soon be available to the CMA.

For further information on the Tr@cer Weeds program see http://www.lpsc.nsw.gov.au/weed.php

Of the councils in the region, Gunnedah has an invasive species management plan/strategy, while Tamworth Regional and Liverpool Plains Shire Council (LPSC Policy No. 3.14 – Noxious Weed Control) have prepared individual plans for Class 4 noxious weeds. Mapping of weed infestations by the constituent councils is limited.

## 5.7 Linkages to targets

The targets and priorities relating to invasive species identified for the Region are presented in Table 19.

Table 19: Plan targets and priorities relevant to invasive species.

Plan	Target or priority
NSW State Plan 2006	Priority E4: Better outcomes for native vegetation, biodiversity, land rivers and coastal waterways.
	<ul> <li>By 2015 there is a reduction of the impact of invasive species</li> </ul>
Namoi CAP	CTB: From 2006, there will be an improvement in the extent and condition of native plants and animals, and the environment in which they live, within each Interim Bio-Regional Assessment (IBRA) sub-region of the Namoi
	MTB3: From 2006, reduce the economic and environmental impacts of invasive plants and animals
NSW Invasive Species Plan 2008-2015	Vision: The environment, economy and community of NSW are protected from the adverse impacts of invasive species.

# 6 Issue 3: Decreasing Extent and Condition of Native Vegetation

#### Summary Information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend	
Extent (area) of native vegetation <sup>1, 2,</sup> 3, 4, 5	DECCW	S	High	8	
Area protected in conservation reserves & under voluntary conservation agreements <sup>1, 4</sup>	DECCW	S	High	٢	
Native vegetation condition <sup>2, 3, 5</sup>	DECCW	S	Low	8	
Area & percentage of native vegetation cleared over time <sup>4, 3</sup>	DECCW/ CMA	Р	Low	$\mathfrak{S}^4$	
Implementation of actions (e.g. area revegetated)	Council	R	Low	ම	
Overall trend: decreasing extent & condition of native vegetation					

## 6.1 Description of the issue

Native vegetation is made up of plant communities, comprising primarily indigenous species and includes canopy trees (where present), understory, ground cover and below ground biomass (roots, bulbs and the seed bank). Native vegetation provides numerous on-farm production and broader catchment values and links to a number of other environmental issues covered in this Regional SoE. It provides habitat and food for native flora and fauna, protects river banks from erosion and in turn mitigates negative impacts on water quality (e.g. sedimentation and nutrients), captures and stores greenhouse gases, increases pasture and crop productivity, regulates watertable levels and occurrence of salinity problems and maintains soil condition. Key threatening processes (KPIs) relating to native vegetation and biodiversity include:

- Clearing of native vegetation;
- The loss of hollow-bearing trees (KTP); and
- Removal of dead wood and dead trees (KTP).

#### Vegetation extent

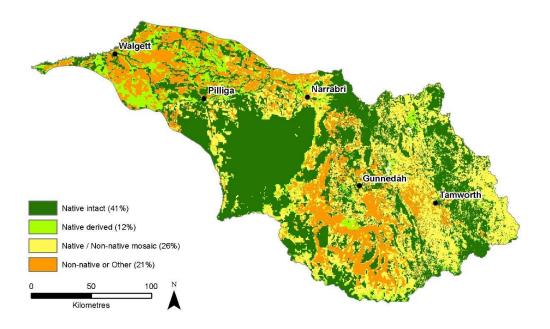
Figure 38 shows the extent of vegetation in the Namoi CMA area for each of the four extent categories described below (DECCW, 2009). The actual percentage of the total catchment area represented in each category is provided in the key.

- <u>Native Intact</u>: Native vegetation in which the structure has not been substantially altered by human activities, or has been altered and has since recovered.
- <u>Native Derived</u>: Vegetation that is predominantly native but has been substantially altered by human activities and is no longer structurally intact.
- <u>Native/Non-Native Mosaic</u>: Vegetation that cannot readily be classified as either Native or Nonnative using current remote sensing methods.

<sup>&</sup>lt;sup>4</sup> Area cleared under the *Native Vegetation Act 2003* Property Vegetation Plans (PVP) is known, however, area cleared illegally is not known.

• <u>Non-Native or Other</u>: Non-native vegetation including crops, non-native plantations and non-native pastures, or other non-vegetation land cover types, including urban, industrial, infrastructure.

The overall condition rating for vegetation extent was fair, compared to the NSW average of good.



#### Figure 38: Distribution of vegetation extent categories across the Namoi CMA area.

#### Vegetation condition

Figure 39 shows the status of vegetation condition in the Namoi CMA area each of the six condition categories described below (DECCW, 2009). The actual percentage of the total catchment area represented in each category is provided in the key.

- <u>Residual</u>: Native vegetation community structure, composition and regenerative capacity intact no significant perturbation from land use or land management practices.
- <u>Modified</u>: Native vegetation community structure, composition and regenerative capacity intact perturbed by land use or land management practices.
- <u>Transformed</u>: Native vegetation community structure, composition and regenerative capacity significantly altered by land use or land management practices.
- <u>Transformed/Replaced-Adventive Mosaic</u>: Vegetation that cannot readily be classified as either Transformed (native) or Replaced-Adventive\* (non-native) on the basis of available State-wide datasets.
- <u>Replaced-Managed</u>: Native vegetation replaced with cultivated vegetation.
- <u>Removed</u>: Vegetation removed to leave non-vegetated land cover.

The overall condition rating for vegetation condition was fair, the same as the NSW average.

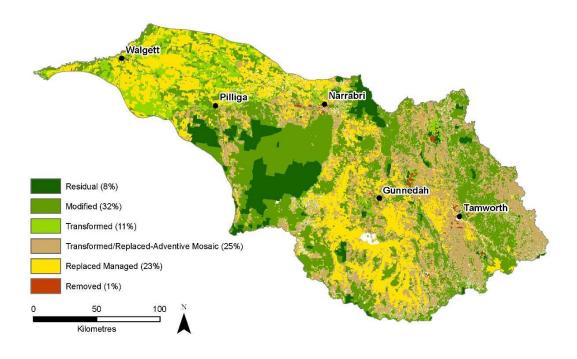


Figure 39: Distribution of vegetation condition categories across the Namoi CMA area.

#### Vegetation conservation

DECCW is responsible for establishing Voluntary Conservation Agreements (VCA) with landowners which provide permanent protection for significant native vegetation. A VCA is registered on the title of the land ensuring that if the land is sold, the agreement and management requirements remain in place. The number and area of VCAs in each LGA is shown in Table 20.

Local Government Area (LGA)	Government Area Number of VCAs		
Tamworth Regional	8	6,881	
Narrabri	1	33.04	
Walgett	none	-	
Liverpool Plains	1	1.7	
Gunnedah	none	-	
Total	10	6,915.74	

#### Table 20: Number and area of VCAs.

State Environmental Planning Policy No. 19: Bushland in Urban Areas applies to bushland zoned or reserved as public open space. It affects councils when they propose to rezone urban bushland reserves for urban subdivision. The policy requires that councils give priority to retaining bushland in LEPs, unless they are satisfied that significant environmental, economic or social benefits will outweigh the value of the bushland.

A Tree Preservation Order (TPO) is an order made by a council which makes it an offence to damage certain trees in a LGA or zone. The terms of TPOs vary from council to council and some councils do not have them.

The power to make a TPO for a Local Government Area is found in the LEP. As shown in Table 21 of the five LGAs in the region have a TPO in place.

#### Table 21: Details of TPOs for LGAs in the Region.

	Local Government Area (LGA)							
	Gunnedah Shire	Liverpool Plains Shire	Tamworth Regional Council	Walgett Shire	Narrabri Shire			
ТРО	Yes	No	No*	No	No**			
Instrument	LEP	-	-	-	-			
Area covered by TPO	All of Shire	-	Former Tamworth City LGA	-	-			

\* significant tree register only.

\*\* TPO currently being drafted by Narrabri Shire Council

## 6.2 Pressures

The key pressure on the extent of native vegetation in the Namoi Region is clearing. Clearing is defined the destruction of a sufficient proportion of one or more layers within a stand or stands of native vegetation. The main reason for clearing is agricultural development, that is, for cropping and grazing. The extent of clearing for urban development and industrial and mining activities is less significant.

The number of each type of Property Vegetation Plans (PVPs) issued by the Namoi CMA and the area of vegetation removed is presented in Table 22. The area presented in the table does not include vegetation that may have been cleared illegally. As evident from the table the area of invasive native scrub clearing and thinning of vegetation under PVPs are both significantly less than the 2 years prior.

Type of	20	04	20	05	2	006	2	007	20	08	2	009
PVP	No.	Area (ha)										
Clearing	3	201	4	220	1	51.1	0	0	0	0	2	73.4
Thinning	3	100	1	73	0	0	3	265	1	200	1	53.4
INS*	1	881	0	0	4	163.2	20	2,540	1	2,935	4	265
Total	7	1,182	5	293	5	214.3	23	2,805	2	3,135	7	391.8

Table 22: Type of PVPs issued by the Namoi CMA and the areas cleared.

\* INS = invasive native scrub

Native vegetation extent and condition are also significantly impacted by invasive weeds. Adverse effects include competition for space, light, water and nutrients and smothering of native vegetation and seedlings as well as prevent recruitment. The issue of invasive weeds is discussed further in the previous section.

## 6.3 Stakeholder roles and responsibilities

The roles and responsibilities of stakeholders with respect to the issue of managing native vegetation are listed in Table 23.

Stakeholder	Role	Responsibility
DECCW	Ensuring compliance Policy & research MER	NV Act NSW MER Strategy
СМА	PVPs (clearing, offsets, incentives)	NV Act
Local government	TPOs in planning instruments Management on vegetation on council lands	EP&A Act and planning instruments
Developers/ Agricultural land managers	Compliance with legislation	NV Act TPOs

#### Table 23: Stakeholder roles and responsibilities in relation to the management of native vegetation.

# 6.4 Council influence & performance indicators for direct & indirect actions

The key stakeholders and their specific role and responsibility in the management of native vegetation in the Region are presented in Table 24.

#### Table 24: Direct and indirect influences councils may have over native vegetation.

	Type of council influence	Performance indicator
	Inclusion of TPO in local planning instruments.	ТРО
Direct		Number of trees protected under TPOs
Diroct	Revegetation programs (native species).	Number of projects & area of native vegetation replanted (by type)
	Educating developers on relevant vegetation legislation	Number of stakeholders/ individuals targeted
Indirect	Reporting potential NV Act breaches to DECC	Policy/ education for council staff
	Liaison with CMA regarding replanting, conservation, legislation, etc	Number of partnerships

## 6.5 Response to the issue

During 2008/09 the following councils undertook tree plantings:

- TRC planted a total of 17,276 native plants comprising 6,870 trees, 6,008 shrubs and 4398 grasses.
- Gunnedah Shire planted approximately 15,000 trees.

The area of plantings is unknown.

#### Box 4: Regenesis project

*Regenesis* is a three-year innovative carbontrading partnership project between Liverpool Plains Shire Council and Blacktown City Council. The project is funded through the Urban Sustainability Program administered by the NSW Environmental Trust. The main focus of the project is to utilise large tracts of public and privately owned land for biodiversity plantings and



carbon storage. The project provides funding and technical advice to landholders in the Liverpool Plains Shire to plant local native trees and shrubs on marginal and currently unused areas of their land.

*Regenesis* communities of vegetation are planted in accordance with accredited carbon trading requirements. Through the *Regenesis* project, those with the carbon sequestration rights on the planted land will receive carbon certificates that have a dollar value and are tradable. *Regenesis* will operate through the Carbon Pollution Reduction Scheme once that scheme is operational.

To be eligible for carbon trading the following conditions must be met:

- The planting site must have been clear of trees (<20% canopy cover) on the 31st December 1989.
- Revegetation must be "human induced". Planting, direct seeding and management changes such as fencing to promote regeneration from remnant trees are all valid revegetation methods.
- The revegetated area must occupy a minimum of 0.2 ha.
- The minimum width of the revegetated area must be 10 m (canopy cover at maturity).
- Trees must be a minimum of 2 m high at maturity.
- Landholder must also be prepared to:
  - have carbon sequestration rights registered over the land title; and
  - retain the carbon (i.e. trees) for 100 years after the last payment is made (through legal covenant).

Plantings under the *Regenesis* project are preferably to use local native species to ensure that local biodiversity is maintained or enhanced. To date 27 ha have been planted under the Regenesis project, with 300 ha in applications.

For further information contact:

Gary Roughley, *Regenesis* Project Officer, Liverpool Plains Shire Council. 60 Station Street, Quirindi 2343. Ph. 67464542. Email: gary.roughley@lpsc.nsw.gov.au Fax: 67463255

# 6.6 Linkages to targets

The targets and priorities relating to native vegetation identified for the Region are presented in Table 25.

Plan	Target or priority
NSW State Plan 2006	Priority E4: Better outcomes for native vegetation, biodiversity, land rivers and coastal waterways.
	<ul> <li>By 2015 there is an increase in native vegetation extent and an improvement in native vegetation condition</li> </ul>
	<ul> <li>By 2015 there is an increase in the recovery of threatened species, populations and ecological communities</li> </ul>
Namoi CAP	CTB: From 2006, there will be an improvement in the extent and condition of native plants and animals, and the environment in which they live, within each Interim Bio-Regional Assessment (IBRA) sub-region of the Namoi.
	MTB1: From 2006, maintain or improve the extent, distribution and condition of the existing native vegetation of the catchment

# 7 Issue 4: Declining Surface Water Quality

#### **Summary Information**

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend
Salinity (electrical conductivity) <sup>1.2.3</sup>	NOW/CMA	S	High	8
Turbidity <sup>1,2,3</sup>	NOW/CMA	S	High	8
Total phosphorus <sup>1,2</sup>	NOW/CMA	S	High	8
Exceedances of license discharge consent recorded	LG	Ρ	Medium	۲
Number of onsite wastewater treatment plants in LGA <sup>1</sup>	LG	Ρ	High	8
Proportion of annual failed wastewater treatment plant inspections	LG	Ρ	High	?
Number of gross pollutant traps installed <sup>1</sup>	LG	R	High	۲
No. of participants involved in stormwater education programs	LG	R	Medium	?
	Overall tren	d: declining su	rface water quality	8

## 7.1 Description of the issue

Water quality is a strong indicator of catchment health as it provides a useful signal for almost everything that occurs throughout a catchment, particularly in terms of detecting impacts associated with current and future land management practices. Water quality within the Region is influenced by a number of direct and indirect land use pressures, including urban and agricultural runoff, stormwater inflows, sewage discharges and the clearing of native vegetation.

High concentrations of nutrients are important triggers of algal blooms. Other factors such as water temperature, turbidity and water turbulence are also important determinants of bloom formation (DNR, 2005). In cases where the majority of nutrients are from diffuse sources there is a strong relationship between nutrient concentrations and flow, with nutrient levels increasing with flow (DLWC, 2002).

Water quality is monitored at a number of locations throughout the Region to assess impacts associated with land management practices, collect information to inform improved management of water resources and to monitor change over time. There are currently three water quality parameters which are of concern: nutrients, salinity and turbidity. Figure 40 presents the results of Waterwatch water quality monitoring for the past 12 months. As evident this monitoring program is limited to the eastern portion of the Namoi region. The parameters measured include pH, electrical conductivity  $(EC)^5$ , turbidity, dissolved oxygen, and total phosphorus.

<sup>&</sup>lt;sup>5</sup> EC is proxy for salinity.

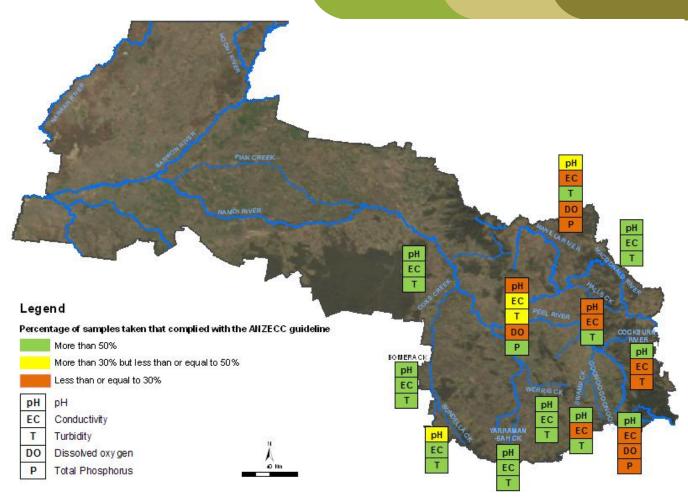


Figure 40: Summary of the November 2008 to September 2009 water quality data for monitoring stations in the Namoi Valley (Waterwatch, 2009).

## 7.1.1 Total phosphorus

Total phosphorus (TP) is the major nutrient of concern in the surface waters of the Region. High proportions of TP are transported attached to soil particles to wetlands and downstream systems. As stated in the 2008 SoE, most water quality monitoring sites across the Region exceed Australian and New Zealand Environment and Conservation Council (ANZECC) water quality guidelines for TP most of the time for the period July 2005 to June 2008 (DWE, 2008a). The number of significant exceedances of ANZECC guidelines for total nitrogen (TN) were also recorded for the period July 2005 to June 2008. Duplicate data for 2009 is not currently available, however, based on the Waterwatch data (Figure 40) only the Peer River had an acceptable level of TP, while TP at Manilla River and Goonoo Goonoo Creek the levels recorded failed to comply with ANZECC trigger value. TP was not recorded for other waterways.

## 7.1.2 Water salinity

Electrical conductivity (EC) is a measure of salinity, with a high EC reading indicating high concentration of salts. Readings of EC over 650  $\mu$ S/cm are considered to be of high salinity for irrigation water and can cause crop damage and/or soil salinity problems. Major irrigation areas in the lower Namoi Catchment have exceeded this level on occasions (DNR, 2005).

Figure 40 shows that most of the EC samples from Cockburn River, Manilla River, Goonoo Goonoo Creek and Halls Creek exceeded the ANZECC trigger value during 2008/09, while only 33% of EC recorded at Peel River complied. The rest of rivers and creeks sampled complied with the ANZECC trigger value for EC.

## 7.1.3 Turbidity

Turbidity is the key measure of water clarity and is affected by the amount of particulate matter suspended in the water column. Land use change resulting in removal of native vegetation can generate significant sediment loads, particularly where appropriate development controls are not applied (DLWC, 2002).

The trend is toward increasing turbidity levels from the upper catchments through to the lower catchments in the Region (DWE, 2008a). Based on the Waterwatch data turbidity levels at the sites sampled mostly complied with the ANZECC guidelines. The exception were Cockburn River where none of the samples complied and Swamp Creek where 50% of turbidity level recorded complied with the ANZECC trigger value, as shown in Figure 40.

## 7.1.4 pH and dissolved oxygen (DO)

The pH levels in most of rivers and creeks in Namoi Region are within the ANZECC trigger value. Low levels of pH were detected at Manilla River and Peel River (Figure 40).

Data for dissolved oxygen (DO) was only available for Cockburn River, Peel River and Goonoo Goonoo Creek (Figure 40). DO in these waterways are below the ANZECC trigger value. Low level of DO indicated the decline in water quality for the survival of fishes and aquatic species.

## 7.2 Pressures

Condition of rivers, creeks and wetlands in the Region is influenced by a number of key pressures:

- Changes in landuse or land management practices, in particular clearing of native vegetation and transformation of rural landscapes to urban areas.
- Changes to natural flow regimes. Surface water and groundwater abstractions or diversions affect sedimentation and concentrations of pollutants.
- Discharge of pollutants (chemicals, nutrients) into water bodies. This includes point-source discharges from a defined location (e.g. industry and sewage treatment plants) and diffuse sources (e.g. agricultural runoff).

The above pressures impact on water condition as a result of suspended solids, nutrients, habitat removal and disturbance (riparian and instream), spread of pest species, variations to flow regimes and increasing salinity. Information relating to constituent LGA pressures on the water environment are outlined below.

There are currently a total of 12 sewage treatment plants in the Region which treat council discharges. Many of the sewage discharges from these STPs are not discharged directly to rivers and creeks. Tamworth Regional, Narrabri and Gunnedah Councils all operate STPs which discharge to farmland environments where in some cases (e.g. Gunnedah STP) effluent is re-used for irrigation. Tamworth Swan Street and Tamworth Westdale STPs operated by TRC and Werris Creek operated by LPSC are the only treatment plants which discharge directly or indirectly to surface water systems.

The number of on-site wastewater treatment plants in each LGA in 2009 was: Tamworth Regional 3,192, Liverpool Plains 54, Walgett 2,755 and Gunnedah 848. data was not provided for Narrabri.

## 7.3 LGA context

Declining water quality is relevant to all constituent councils in the Region as evidenced by salinity and nutrients in the form of TP where exceedances of ANZECC guidelines are widespread throughout the Region. Turbidity is more significant to the surface water systems located in the lower Namoi Valley and is therefore likely to impact more heavily on Walgett, Narrabri and Liverpool Plains councils.

## 7.4 Stakeholder roles and responsibilities

The effective management of water quality requires a coordinated approach between state government, local government, regional organisations and landholders. All groups have a shared responsibility to ensure the sustainable management of natural resources and to address the water quality related impacts in the Region. The roles and responsibilities of stakeholders are listed in Table 26.

Stakeholder	Role	Responsibility
NOW	Policy, MER	WM Act
Industry	Process/ water treatment	POEO Act
Agricultural land managers	Management of erosion, agricultural runoff etc	NV Act
Local government	Sewerage treatment outflows, erosion (urban development), onsite wastewater sewage treatment	LG Act POEO Act
СМА	Capacity building, funding, on-ground actions	CMA Act NV Act & Regulations WM Act Soil Conservation Act 1938

#### Table 26: Stakeholder roles and responsibilities relating to water quality.

# 7.5 Council influence performance indicators for direct & indirect actions

The following table shows the areas and actions relating to the management of water quality where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

#### Table 27: Direct and indirect influences councils may have over water quality issues.

	Type of council influence	Performance indicator
	Planning and development controls (LEP, DCP) e.g. restrictions on development along waterways.	Water quality issues addressed in planning controls; effective DA procedure that considers water quality impacts.
Direct	Water quality management plan or strategy: including goals, targets and management actions.	Water quality management plan or strategy developed.
	On-ground management actions (e.g. upgrade of sewerage treatment plant processes, installation of stormwater gross pollutant traps).	Number of management actions implemented.
	Wastewater discharge consent	Compliance with discharge consent
	Liaison with NOW regarding needs for water quality monitoring, protection of sites, etc.	Number of issues liaised on.
Indirect	Community education: ensuring developers and the community are aware of, and comply with, legislative and planning requirements.	Number of education programs; number of stakeholders targeted; incidence of non-compliance with legislation and/or planning controls.
	Liaison with Namoi CMA regarding needs for survey, protection of sites, support tools, etc.	Number of issues liaised on.

## 7.6 Response to the issue

The main ways in which councils can implement management actions to improve water quality include the installation of gross pollution traps (GPTs), the management of on-site waste water treatment plants (WTPs) and water quality education programs for the business and residential sectors. Table 28 presents the information relating to WTPs in the region, including the number of inspections by councils and the numbers failing inspections (including the percentage failing in parentheses). Walgett, Gunnedah and LPSC have trade waste policies.

#### Table 28: On-site waste water treatment plants in the Region.

	Gunnedah Shire	Liverpool Plains Shire	Tamworth Regional Council	Walgett Shire	Narrabri Shire
Total number of on-site waste water treatment plants (WTPs)	848	54	3,192	2755 (approx.)	-
Number of on-site WTPs installed 2008/09	5	8	27 installed (86 installations determined	5	-
Number of on-site WTPs inspected in 2008/09	12	7	1,021	20 (approx.)	-
Number of on-site WTPs failing inspection	0 (0%)	0 (0%)	85 (8.3%)	6 (approx.) (30%)	-

# 7.7 Linkages to targets

The targets and priorities relating to water quality identified for the Region are presented in Table 29.

Plan	Target or priority
NSW State Plan 2006	Priority E4: Better outcomes fro native vegetation, biodiversity, land rivers and coastal waterways.
	<ul> <li>By 2015 there is an improvement in the ability of groundwater systems to support groundwater-dependent ecosystems and designated beneficial uses.</li> </ul>
	<ul> <li>By 2015 there is an improvement in the condition of important wetlands, and the extent of those wetlands is maintained.</li> </ul>
	<ul> <li>By 2015 there is an improvement in the condition of riverine ecosystems.</li> </ul>
MDBMC Basin Salinity Management Strategy 2001-2015	<ul> <li>End of valley salinity target of median (50%ile) EC 440 µS/cm and peak (80%ile EC) 650 µS/cm and salt load of 110,000 t/yr at Goangra on the Namoi River.</li> </ul>
Namoi CAP	CTW: From 2006, there is an improvement in the condition of surface and ground water ecosystems.
	MTW2: From 2006, maintain or improve surface and groundwater quality suitable for irrigation, raw drinking water and aquatic ecosystem protection, as determined by the Australian and New Zealand Environmental Conservation Council Guidelines (ANZECC, 2000) and MDBC salinity targets at key sites.

# 8 Issue 5: Land Degradation

#### Summary Information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend
Location and extent of areas impacted by erosion <sup>,2,3</sup>	I&I, CMA	Р	Low	?
Location and extent of dryland salt affected area <sup>2,3, 4</sup>	NOW	S	Medium	?
Location and extent of irrigation salt affected areas <sup>2,3</sup>	NOW	S	Medium	۲
Landuse (and changes in landuse) <sup>1, 4</sup>	Council	Р	High	8
Number of development consents and building approvals <sup>4</sup>	Council	Р	High	۲
Number of contaminated land sites <sup>1,4</sup>	DECCW, Council	Р	High	۲
Number of contaminated sites rehabilitated	Council	R	High	۲
Area covered by mining and mining exploration projects	1&1	Р	High	۲
		Overall trend:	land degradation	٢

## 8.1 Description of the issue

Land degradation is the decline in the value of the biophysical environment as a result of one or more human-induced processes acting upon the land (also termed land management practices). The main outcome of land degradation is a substantial reduction in the productivity of the land. The major causes of land degradation include:

- Land clearing;
- Agricultural depletion of soil nutrients through poor farming practices;
- Livestock including overgrazing;
- Poor irrigation processes;
- Urban development; and
- Land pollution including industrial waste.

The major impacts on land condition from these actions include:

- Soil erosion by wind and water;
- Soil acidification or alkalinisation;
- Salinisation;
- Contamination from chemicals; and
- Destruction of soil structure, including loss of organic matter.

Climate change has the potential to further exacerbate land degradation processes. For example, extensive periods of drought followed by extreme rainfall events has the potential to increase soil erosion. This is discussed further under Climate Change.

The landscape in the Region has been significantly modified since European settlement; primarily the removal of native vegetation for agriculture, mining and urban development. The cumulative transformation to support these landuses without detailed consideration of environmental constraints has resulted in degradation in the quality of land and vegetation resources. Land degradation has impacted agricultural production and productivity, biodiversity and on other natural resources such as water.

#### 8.1.1 Land salinity

The two main causes of salinity in both the urban and rural areas of the Namoi Region are the application of saline water supplies and saline watertables that have risen close to the soil surface. The impacts of saline water supplies include damage to household and commercial water appliances (e.g. hot water services and water cooling units) and increased production costs for irrigators. The impacts of high saline watertables include lower agricultural yields, structural damage to buildings, deterioration of parks and gardens and damage to infrastructure such as roads, telephone, water, electricity and sewerage systems.

Figure 41 indicates the areas of salinity outbreaks in the Region. Salinity scalds caused by additional deep drainage under annual crops and pastures have become increasingly common on the Liverpool Plains, and across the Maules, Goonoo Goonoo and Manilla Creek sub-catchments (Namoi CMA, 2006). The area at risk from dryland salinity in the Namoi Region for watertable depths of less than 2 m and 5 m is predicted to increase significantly by 2050, as shown in Figure 42 (ANRA, 2008).

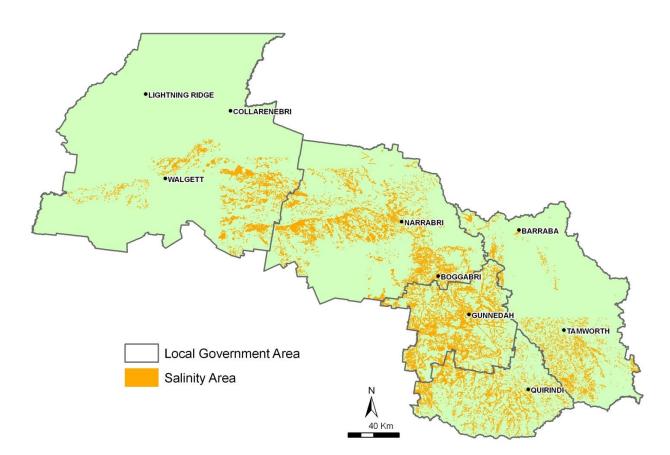


Figure 41: Salinity outbreak mapping.

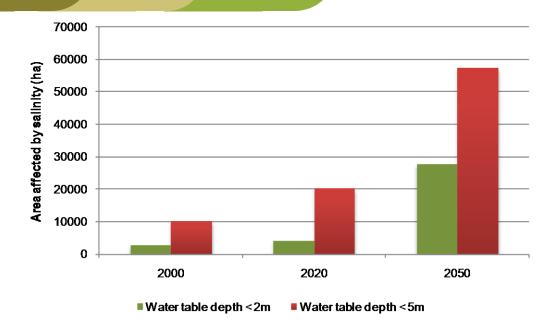


Figure 42: Predicted area at risk from dryland salinity (ANRA, 2008).

## 8.1.2 Land contamination

Contamination of land can arise from a number of sources including the application of pesticides, leaching of wastes from landfills or direct discharge from industrial sites. The most common chemicals involved are petroleum hydrocarbons, solvents, pesticides, lead and other heavy metals.

Contaminated land can have major economic, health, legal and planning implications for the community. Contamination can limit land use potential or increase costs for developers and councils. In NSW DECCW deals with contamination under the *Contaminated Land Management Act 1997* (CLM Act) in circumstances where there is 'significant risk of harm' (i.e. contaminated land with potential for immediate or long-term adverse effects on human health and the environment), while local government deals with cases of less serious contamination.

Sites posing a 'significant risk of harm' have notices issued under sections 35 and 36 of the *Environmentally Hazardous Chemicals Act 1985* (EHC Act). The number of contaminated sites (CLM and EHC Acts) and licensed sites (POEO Act) in the Region are identified in Table 30. Between 2008 and 2009 the number of contaminated sites has remained the same, however, the number of licensed sites has increased by 59%.

Local Government Area (LGA)	Contaminated sites (CLM & EHC Acts)*20082009		Licensed sites (POEO Act) <sup>#</sup>	
			2008	2009
Gunnedah Shire	3	3	9	14
Liverpool Plains Shire	0	0	12	13
Tamworth Regional Council	1	1	38	53
Walgett Shire	0	0	2	8
Narrabri Shire	1	1	8	22
Total Region	5	5	69	110

#### Table 30: Number of contaminated sites and licensed sites in each LGA.

#### \*Source: DECCW, 2009a.

# number of activities licensed (as of the 25th September 2009) under Schedule 1 of the POEO Act.

## 8.1.3 Erosion & soil structure decline

Soil erosion affects the productivity of land by removing fertile top soil, leaving less fertile sub-soil for pasture growth and crops as well as reducing arability via rills and gullies. Off-site effects associated with soil erosion include increased sedimentation of waterways and reduced water quality. These impacts can result in additional costs to the community due to increased food production and water treatment costs.

Erosion can take on many forms including wind, sheet, rill and gully where the significance of an erosion event is influenced by a number of factors including: amount and intensity of rainfall; steepness of slope; soil type; organic content and the extent of vegetative cover on the soil surface.

The management of land in the Namoi Region has had a significant impact on the susceptibility of land to erosion processes. Urban development, forestry, agriculture and mining have greatly accelerated natural rates of soil erosion primarily through the reduction in vegetation cover, which has increased runoff and reduced resistance to water and wind erosion. Historically agricultural systems have impacted significantly on the soil resources of the Namoi Region as evidenced in the 1990's where 10% of the Region was classified as moderately to severely eroded (Namoi CMA, 2006).

Figure 43 shows that in 2009 sheet erosion is a widespread issue in most of the Namoi CMA Region.

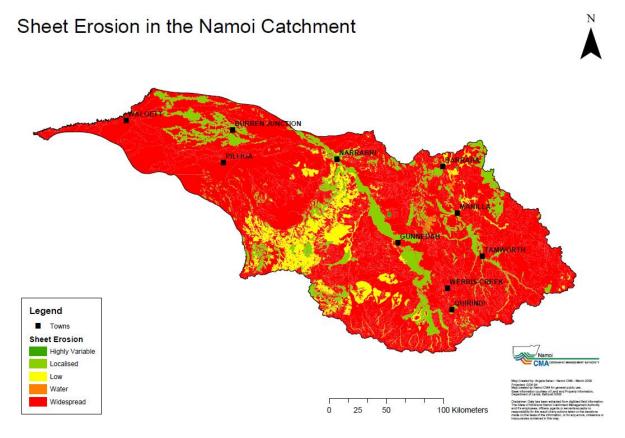


Figure 43: Map of Sheet Erosion in the Namoi CMA Region March 2009 (DECCW, 2009).

## 8.2 Pressures

The main pressures affecting land and soil condition in the Namoi Region are vegetation clearing, unsustainable agricultural practices, urban development, expansion of mineral extraction industries and invasive species. Underlying these pressures are population growth, economic trends and climatic conditions.

#### 8.2.1 Urban development

The level of land degradation resulting from urban development generally depends on the status of the land prior to development. Urban development on cleared infill sites is likely to have less impact than development on greenfield sites where greater habitat disturbance and vegetation clearing often occurs.

In 2008/09 the constituent councils received 840 development applications (DAs) and approved 893<sup>6</sup>. The breakdown by LGA is presented in Table 31. This is less than the 1,814 Das approved in 2007/08. These applications were for a variety of uses including subdivisions, residential developments, commercial premises and industrial premises. Despite this recent decrease the pressure for urban development is likely to increase in council areas such as Gunnedah and Liverpool Plains Shire in the future as a result of projected increases in coal mining (see Box 5).

LGA	Number of rural	New developments			
	residential allotments	Number of DAs received	Number of DAs approved	Area of land approved for development (ha)	
Gunnedah Shire	17	155	153	?	
Liverpool Plains Shire	4	79	86	5,436	
Tamworth Regional Council	89	577	626	?	
Walgett Shire	110	29	28	?	
Narrabri Shire	8	107	102	-	
Total	228	840	893	?	

#### Table 31: Development approvals for 2008/09.

## 8.2.2 Clearing of native vegetation

Native vegetation protects and conserves land and soils by:

- <u>Reducing erosion</u>: vegetation cover protects soil from erosion caused by wind and water, and also reduces mass movement (land slides or land slips). Vegetation also contributes organic matter in the soil which can reduce erosion due to increased water infiltration and stable soil aggregate formation.
- <u>Maintaining watertable levels</u>: vegetation helps lower the watertable and reduces water intake into the upper catchment and discharge in the lower catchment.

#### 8.2.3 Unsustainable land management practices

Unsustainable land management practices exacerbate land degradation processes and reduce the potential for recovery. Examples of unsustainable land management practices which contribute to land degradation include:

- Poor stock management (e.g. overgrazing);
- Illegal activities such as unpermitted vegetation clearing;
- Irrigation activities which contribute to land salinity;

<sup>&</sup>lt;sup>6</sup> Some applications submitted in 2007/08 were not approved until 2008/09.

- Excessive application of fertilisers and herbicides; and
- Excessive tilling can destabilise soils and promote erosion.

It is important to note that these practices not only affect the environmental, economic and social aspects of the land but also the physical, chemical and biological processes occurring within waterways.

#### 8.2.4 Mining disturbance

The location of coal, minerals and petroleum applications and titles across the Region is shown in Figure 44. Examples of current coal mining proposals include Sunnyside, Rocglen and Caroona. As evident in Figure 45 the area of coal applications in 2009 was less than in 2008, however, the area of coal titles has increased as a result of many of the 2008 applications being approved (1,734 ha of applications are still outstanding). Although the areas under mineral and petroleum title have both decreased since 2008, the area under application has increased.

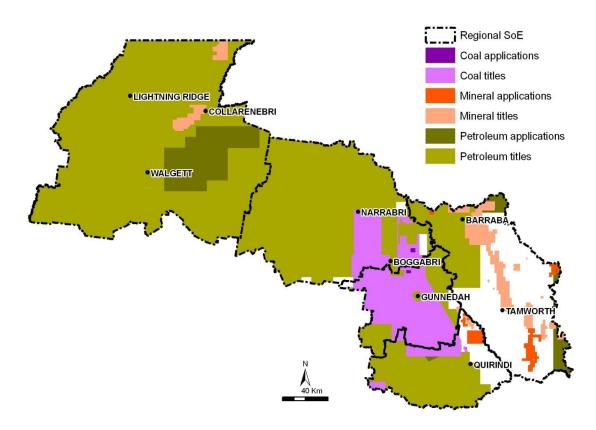


Figure 44: Mining applications and titles in the Namoi Region (adapted from DPI NSW, 2009c).

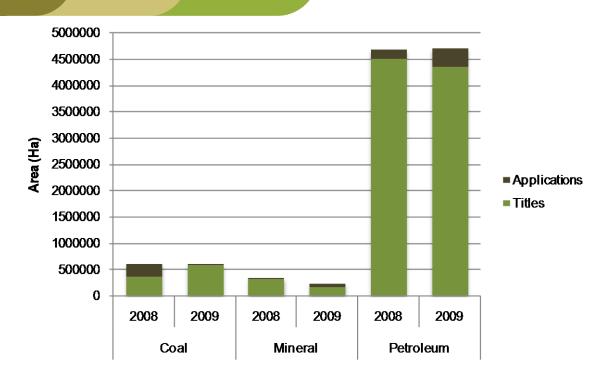


Figure 45: Area under mining applications and title for 2008 and 2009 in Namoi Region (adapted from DPI 2008 - 2009).

Opal mining is also a significant industry in the Walgett Shire. Currently there are approximately 3,000 mineral claims where opal is mined, and about 40 mining leases where opal bearing rock is processed.

#### 8.2.5 Land use change & conflict

The key issue in the Namoi Region is the conversion of agricultural land for either mining and extractive industries or peri-urban development for housing and industry. Others may include the conversion of travelling stock routes and reserves to other land uses. Conflict arises when land use change results in social, economic or environmental impacts to all or part of the community. Box 5 provides a case study of a current landuse change facing the Namoi Region.

Box 5: Coal mining versus farming - the battle over landuse in the Liverpool Plains continues...



Figure 46: Community blockade at 'Rossmar Park' in Caroona

It's a case of David versus Goliath as the local farming community in the Liverpool Plains region continues to battle mining giants BHP Billiton, Shenua Energy and Santos over land use activities in the area.

Located in the south of the Namoi Region, the Liverpool Plains area boasts rich soils, underground water and crop yields of about 140 percent of the national average: the region is one of NSW's biggest food producing areas. It is also an area believed to be rich in coal deposits; it's estimated there may be up to 1.5 billion tonnes of coal under the plains and in the hills nearby.

In recent years, BHP Billiton and Shenua Energy have been prospecting for coal deposits in the area, under exploration licenses granted by the NSW government. Santos is exploring in the region for coal-seam gas. The mining companies insist they can co-exist with agriculture and have assured they will only mine the ridges not the fertile plains. The farming community are demanding that all exploration ceases until more is known about the potential impacts of the mining on their valuable underground aquifer. The farmers are arguing that the ridges play an important and not yet fully understood role in recharging the aquifer.

Local farmers have formed the Caroona Coal Action Group, a lobby group protesting the impact of coal and gas exploration on the agricultural land and water systems of the Liverpool Plains. In July 2008 a community blockade was set up at 'Rossmar Park' in Caroona. The blockade was established to stop the mining companies' exploration work by denying them access to properties. The blockade, which is still ongoing, has become one of Australia's longest continuous blockades. In a breakthrough for the farmers, the federal government, through the National Water Commission, offered \$1.5 million for an independent study of surface and groundwater resources in the Namoi catchment in December 2008. This two year project will examine the potential local and cumulative impacts of mining on water resources. Detailed planning for the study is currently progressing.

At this stage neither BHP Billiton nor Shenua have applied for a mining lease in the area but advanced exploration continues. (Sources: AFR, 2009; CCAG, 2009; BHP Billiton, 2009).

## 8.3 LGA context

Land degradation issues such as erosion and salinity are relevant to all constituent councils in the Region, however, the extent of the problem is likely to be greater in some regions than others. Landuse conflict is likely to occur in hotspots across the region. For example, where there is a potential for mining and/or exploration to undermine prime agricultural food producing land.

## 8.4 Stakeholder roles and responsibilities

The effective management of land requires a coordinated approach between government, regional organisations and landholders. All groups have a shared responsibility to ensure the sustainable management of natural resources and to address the land related impacts in the Namoi Region. The roles and responsibilities of stakeholders are listed in Table 32.

#### Table 32: Stakeholder roles and responsibilities relating to land.

Stakeholder	Role	Responsibility
DECCW	MER, policy, compliance Compliance (illegal clearing of native vegetation)	SC Act NV Act
Industry	Minimisation of impacts from activities such as mining	EPA Act
Agricultural land managers	Management of vegetation removal, erosion, salinity etc	NV Act
Local government	Planning (urban development)	LG Act CLM Act
СМА	Vegetation clearing consents Capacity building, funding, on-ground actions	NV Act

# 8.5 Council influence & performance indicators for direct & indirect actions

The following table identifies the areas and actions relating to land management where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

#### Table 33: Direct and indirect influences councils may have over water quality issues.

	Type of council influence	Performance indicator
Direct	Planning instruments, development controls and development assessment.	Planning instruments address land management considerations such as soil erosion; DA procedure considers impacts associated with development; audits of compliance with soil management requirements (% compliance).
	On-ground management actions: tree planting, education.	Number of management actions implemented.
	Remediation of land degradation, including contaminated sites.	Number and type of remediation activities.
Indirect	Liaison with DWE and DECC regarding needs for land condition monitoring, protection of sites.	Number of issues liaised on.
	Community education: ensuring developers and the community are aware of, and comply with, legislative and planning requirements.	Number of education programs; number of stakeholders targeted; incidence of non-compliance with legislation and/or planning controls.
	Liaison with Namoi CMA regarding needs for survey, protection of sites, support tools, etc.	Number of issues liaised on.

## 8.6 Response to the issue

In 2008 constituent councils in the Region estimated planting some 28,000 trees and shrubs, and over 4,000 grasses. This action will help to mitigate the impacts posed by land degradation issues.

In 2007 six contaminated sites were remediated in the Tamworth Regional Council area, while one contaminated site was remediated in both Walgett and Narrabri Council areas. No contaminated sites were rehabilitated in Gunnedah or Liverpool Plains Shire Council areas.

## 8.7 Linkages to targets

The targets and priorities relating to land degradation identified for the Region are presented in Table 34.

Plan	Target or priority
NSW State Plan 2006	Priority E4: Better outcomes for native vegetation, biodiversity, land rivers and coastal waterways.
	<ul> <li>By 2015 there is a reduction of the impact of invasive species</li> </ul>
	<ul> <li>By 2015 there is an increase in the area of land that is managed within its capability</li> </ul>
MDBMC Basin Salinity Management Strategy 2001-2015	<ul> <li>End of valley salinity target of median (50%ile) EC 440 µS/cm and peak (80%ile EC) 650 µS/cm and salt load of 110,000 t/yr at Goangra on the Namoi River.</li> </ul>
NSW Salinity Strategy 2000-2010	Sets targets which drive a strategic, coordinated approach to managing salinity. These guide where it is best to invest in actions to address salinity at the landscape and property scale.
Namoi CAP	CTW: From 2006, there is an increase in the extent of landscape managed sustainably
	MTL1: From 2006, increase the area of land managed according to Best Management Practice.
	MTL2: From 2006, increase the area of land used in accordance with land capability
	MTL3: By 2010, local and state government planning strategies and instruments will be consistent with the objectives of the CAP.

Table 34: Plan targets and priorities relevant to land

# 9 Issue 6: Climate Change (human induced)

#### Summary Information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend
GHG emission from major regional sectors	I&I, Council	Р	Medium	8
GHG emissions from LGA energy usage	Country Energy	Р	High	8
Climate projections for 2030 and 2070	CSIRO	S	Medium	8
Number of GHG reduction programs implemented	Councils	R	Medium	۲
		Overall tren	d: climate change	8

## 9.1 Description of the issue

The term climate change is commonly used interchangeably with "global warming" and "the greenhouse effect". Climate change refers to the build-up of man-made gases in the atmosphere that trap the suns heat, causing changes in weather patterns on a global scale. These gases arise from human activities, particularly those associated with burning of fossil fuels (coal, oil and natural gas), agriculture and land clearing. The greenhouse gases of most concern are carbon dioxide, methane, and nitrous oxides. The effects include changes in rainfall patterns, sea level rise, potential droughts, habitat loss, and heat stress.

A co-ordinated regional, state, national and international response is required if action to reduce greenhouse gas emissions is to be effective. Three types of response are likely to be required, including:

- producing energy from less greenhouse gas intensive fuel sources;
- consuming less energy for the same socio-economic outcomes; and
- responding/adapting to potential impacts posed by climate change.

## 9.1.1 Future climate in the Namoi Region

The CSIRO (2006) suggests that the future climate for the Namoi Region is likely to be warmer and drier. The number of days above 35°C and 40°C is likely to increase under projected climate scenarios for 2030 and 2070 Key impacts potentially arising from current climate change scenarios which may impact on activities and assets in the Namoi Region are summarised in Table 35.

This trend also has the potential to increase evaporation, extreme heat events, extreme winds, extreme rainfall events and greater fire risk. Temperatures in the Namoi Region have warmed by about 0.8°C since 1950, a trend likely to be at least partly attributable to human activities. Rainfall trends across the region have been highly variable with some areas experiencing trends toward increasing rainfall, while others have experienced decreasing trends.

	Present Projected Change		d Change
		2030	2070
Temperature			
Average	Gunnedah 16-32°C Tamworth 16-32°C Walgett 17-35°C	0.2 - 2.1°C	0.7 – 6.4°C
No. days below 0°C	Gunnedah 3 Walgett 13	Gunnedah 1 - 3 Walgett 4 - 11	Gunnedah 0 - 2 Walgett 0 - 8
No. days below 35°C	Gunnedah 19 Walgett 56	Gunnedah 22 - 40 Walgett 61 - 87	Gunnedah 290 - 103 Walgett 71 - 153
No. days below 40°C	Gunnedah 0 Walgett 13	Gunnedah 1 - 3 Walgett 10 - 23	Gunnedah 2 - 26 Walgett 16 - 38
Rainfall			
Annual average	Gunnedah 636 Tamworth 673 Walgett 475	-13 – 7%	-40 – 20%
Extreme rainfall		3%	10%
Evaporation		2 – 13%	2-40%
No. droughts per decade	2	2 - 4	1 - 8
Extreme winds		-5 – 8%	-16 – 24%

#### Table 35: Current and Projected Climate Change in the Namoi Region (CSIRO, 2006).

#### Table 36: Potential climate change impacts upon key assets in the Namoi Region.

Assets	Climate Change Impacts/Risks
Water	<ul> <li>Less water for streams and rivers, presenting downstream consequences for water storages (-)</li> </ul>
	<ul> <li>Water users may face long-term reductions in water allocations and increasing costs for water transfers. (-)</li> </ul>
	<ul> <li>Water quality issues such as nutrients, algal blooms and turbidity may be exacerbated by lower flows (-)</li> </ul>
	Reduction in extent and function of freshwater wetlands due to decreases in runoff (-)
Farms	<ul> <li>Dryland cropping and grazing may benefit from longer growing seasons and higher CO2 levels that increase efficiency with which pasture and crops such as wheat use water(+)</li> </ul>
	<ul> <li>Benefits to plant productivity may not be sufficient to offset large reductions in rainfall or extreme temperatures (-).</li> </ul>
	<ul> <li>Warmer temperatures may increase heat stress for livestock</li> </ul>
	<ul> <li>Increases in frequency, intensity and length of drought events may have significant consequences for dryland farming activities (-).</li> </ul>
	<ul> <li>Direct and indirect impacts for irrigated crops (e.g. higher temperatures will result in inadequate winter chilling for some fruit trees) (-).</li> </ul>
	<ul> <li>Changes in distribution and impact of pests, weeds and wildfires.</li> </ul>

Assets	Climate Change Impacts/Risks
Biodiversity	<ul> <li>Further degradation of natural assets (-)</li> </ul>
	<ul> <li>Changes in distribution of native plant and animal species (-)</li> </ul>
	<ul> <li>Potential impacts on iconic species such as Brush Tailed Rock Wallaby</li> </ul>
	<ul> <li>Reductions in stream flows have negative impact on aquatic biodiversity, including wetland ecosystems</li> </ul>
	<ul> <li>Lack of suitable habitat for migration may leave some plants and animals stranded in isolated climate zones (-)</li> </ul>
	<ul> <li>More frequent droughts and fires likely to increase stress on plant and animal communities (-)</li> </ul>
Forests	<ul> <li>May increase in productivity with higher temperatures and increased CO2 (+)</li> </ul>
	<ul> <li>Changes in composition of tree species, increased invasion by weeds and changes to habitat these areas provide for local plants and animals</li> </ul>
Communities	<ul> <li>Warmer winters likely to reduce cold related illnesses (+)</li> </ul>
	<ul> <li>Warmer summers increase risk of heat related health problems (-)</li> </ul>
	<ul> <li>Vulnerability in built environment to climate change (e.g. Austroads (2004) found that climate change would increase road maintenance costs by up to 25% by 2010 (-)</li> </ul>
	<ul> <li>Risk of property loss due to bushfire likely to increase (-)</li> </ul>
	<ul> <li>Insurance risks premiums may increase as a result of increases in frequency and intensity of extreme events (e.g. floods) (-)</li> </ul>

## 9.2 Pressures

## 9.2.1 Greenhouse gas emissions

Emissions data for the Namoi Region was available for agriculture<sup>7</sup>, residential and business energy use and waste<sup>8</sup>. GHG emissions from these sources are estimated to be 2,479,491 tonnes  $CO_2e$ . These sources are considered to be significant emission sources within the Region. A breakdown of the GHG contribution from these sources is shown in Figure 47. GHG emissions from agriculture, household and business energy use and waste for 2008/09 are 1,528,188 tonnes, 347,322 tonnes 460,351 tonnes and 143,630 tonnes of CO2e respectively. It is not possible to compare emissions to last year as the 2008/09 data includes waste data for all LGAs, whereas 2007/08 included data for three LGAs only.

## 9.3 LGA context

Climate change is a significant issue for all constituent councils in the Namoi Region. Although it will be difficult to determine projected impacts associated with climate change it is likely that natural and man made assets across the Region will become increasingly vulnerable to risks posed by climate change. For example, predicted increases in the frequency and intensity of bushfires may impact on the Regions protected area network.

<sup>&</sup>lt;sup>7</sup> Agricultural emissions calculated using ABS data for sheep and cattle numbers and agriculture GHG emissions calculator developed by University of Melbourne.

<sup>&</sup>lt;sup>8</sup> Waste emissions calculated from Council waste data for municipal solid waste, construction and demolition and commercial and industrial.

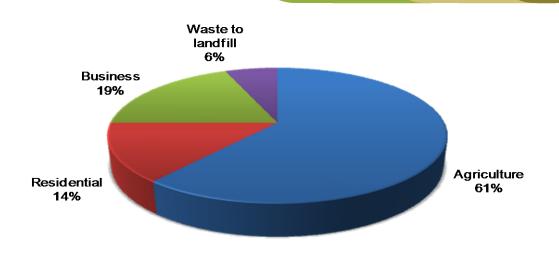


Figure 47: Key sources of GHG emissions for Namoi Region.

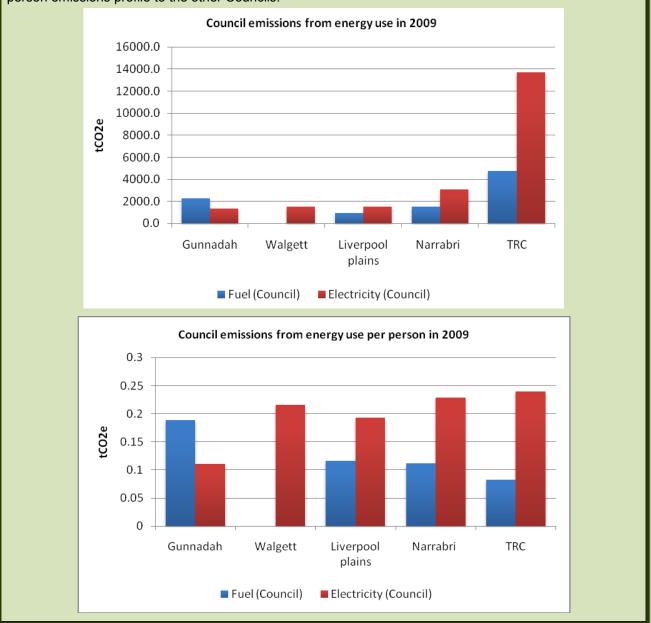
The Regional energy consumption and  $CO_2$  emissions per sector (business and residential) is presented in Table 37. Narrabri has the greatest per capita  $CO_2$  emissions (which is based on the total for each LGA), with Tamworth Regional having the lowest. The overall  $CO_2$  emissions in the Region have increased by less than 1% between 2007/08 and 2008/09, which is due to an increase in the business rather than residential sector.

Table 37: Energy consumption and CO <sub>2</sub> emissions per sector	r for 2008/09.
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LGA	Business MWh	Residential MWh	Total MWh	Business CO <sub>2</sub> t	Residential CO₂ t	Total CO₂ t
Regional Total (2008/09)	434,293	327,662	761,955	460,351	347,322	807,672
Regional Total (2007/08)	438,050.8	313,612.7	751,663.5	466,086.1	333,683.9	799,769.9

#### Box 6: Carbon Footprint – Gunnadah, Walgett, Liverpool Plains, Narrabri, Tamworth Regional

GHG emissions from council energy use (fuel and electricity) for Gunnedah, Walgett, Liverpool Plains, Narrabri and TRC is shown below. The figure shows total emissions are  $3,599 \text{ tCO}_2$ -e,  $1,529 \text{ tCO}_2$ -e,  $2,433 \text{ tCO}_2$ -e,  $4,601 \text{ tCO}_2$ -e and  $18,439 \text{ tCO}_2$ -e respectively. Although TRC has the highest level of absolute emissions it should be noted that it provides services for the largest council population in the Region. Furthermore, when comparing council per capita emissions from electricity use TRC has a similar per person emissions profile to the other Councils.



## 9.4 Stakeholder roles and responsibilities

The effective management of land requires a coordinated approach between government, regional organisations and landholders. All groups have a shared responsibility to ensure the sustainable management of natural resources and to address the potential impacts and risks posed by climate change in the Namoi Region. The roles and responsibilities of stakeholders are listed in Table 38.

Table 38: Stakeholder roles and responsibilities relating to climate change.

Otaliah alalan	Dult	De an an aibilite
Stakeholder	Role	Responsibility
Department of	Collation of greenhouse gas emissions	NGER Act 2007
Environment & Climate Change (C'wealth)	& energy data for States, Territories and Commonwealth	RE Act & Renewable Energy (Electricity) Regulations 2001
Dept Water & Energy	Policy, MER	National Electricity Act (NSW) 1997
DECCW (EPA)	Implementation of air pollution laws Compliance	POEO (Clean Air) Regulation 2002
Industry	Responsibility for reporting on emissions & purchase of emissions permits	POEO (Clean Air) Regulation 2002
		NGERS Act
		CPRS
Agricultural land managers	Management of vegetation removal	NV Act
Local government	Report on GHG emissions, implement	LG Act
	reduction plans for GHG emissions	POEO (Clean Air) Regulation 2002
		National Pollutant Inventory) Measure 1998
СМА	Capacity building, funding, on-ground actions (e.g. tree planting)	

# 9.5 Council influence & performance indicators for direct & indirect actions

The following table identifies the areas and actions relating to the management of land where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

Table 39: Direct and indirect influences councils may have over climate change.

	Type of council influence	Performance indicator
Direct	Planning and development controls	Planning instruments include energy efficiency & climate change considerations DA procedure considers energy & climate change impacts
	On-ground management actions (e.g. energy efficient appliances, tree planting)	Number of management actions implemented Estimated reduction in energy & GHG emissions
	Develop a climate change plan/ strategy & identify reduction targets	Plan developed, communicated & implementation initiated
Indirect	Liaison with DWE, Country Energy regarding renewable energy investment in the Region	Number of issues liaised on
	Community education: promoting energy efficiency & GHG reduction measures to developers & the community	Number of education programs; number of stakeholders targeted; estimated reduction in energy and GHG emissions
	Liaison with Namoi CMA regarding needs for bio-sequestration activities., etc	Number of issues liaised on

## 9.6 Response to the issue

A number of projects are being implemented in the Namoi Region that aim to reduce greenhouse gas emissions, including *Regenesis* (LPSC) and Green is the New Black (Namoi ROC). For details of these projects refer to Box 3 and 7, respectively.

TRC is currently the only council in the Region with a climate change impact mitigation strategy in place. This action plan has been developed under the "Cities for Climate Protection" program. TRC is currently at milestone 5 in the program and has number of greenhouse reduction initiatives in place to reduce electricity, fuel, water and waste.

#### Box 7: Green is the New Black Project

Funded by the NSW Environmental Trust under their Urban Sustainability grants program, *Green is the New Black* is a new two million dollar project set to commence in the Namoi Region in 2009. The project is managed by the Namoi ROC group of councils and will include involvement from Namoi CMA and Northern Inland Regional Waste, as well as the five Namoi ROC member council's: Narrabri Shire, Gunnedah Shire, Liverpool Plains Shire, Walcha and Tamworth Regional Council. The project will implement environmentally sustainable outcomes across the Namoi region.



Working with priorities from the Namoi Catchment Sustainability Plan, *Green is the New Black* will commence with capacity building of the Namoi ROC member councils. Activities will include training, auditing/eco-foot printing, implementation of initiatives with high environmental benefit, and integration of planning and policy frameworks to support sustainable outcomes.

*Green is the New Black* will also implement a range of activities across industry, businesses and householders in the region, and will build community capacity to identify, understand and respond to sustainability issues. Innovative, practical and cost-effective actions to reduce energy and water usage, increase use of renewable energy, improve waste management and improve urban riverine environments will be promoted and implemented.

Priority environmental outcomes for the project include reduction in greenhouse emissions, improved water management and restored riverine environments.

## 9.7 Linkages to targets

The targets and priorities relating to climate change identified for the Region are presented in Table 40.

Plan	Target or priority
National Strategy for Ecologically Sustainable Development 1992	Objective 8.1: to limit harmful emissions arising from energy production and distribution wherever economically efficient, and to promote alternative energy sources. Objective 8.2: to improve energy efficiency of residential buildings and domestic appliances; and to influence householders to become more economical in their use of energy, and to switch to energy sources with lower GHG emissions.
	Objective 8.3: to influence industries and businesses to adopt behaviour, practices, technology and equipment that make them minimise their energy use; or lead them to switch to energy sources with lower greenhouse gas emissions.
NSW State Plan 2006	<ul> <li>Priority E2: a reliable electricity supply with increased use of renewable energy.</li> <li>Priority E3: Cleaner air and progress on greenhouse gas reductions.</li> <li>By 2010, 10% of electricity consumed in NSW will be from renewable sources, rising to 15% by 2020.</li> <li>Clean air target – we will meet national air quality targets as identified in the</li> </ul>
	<ul> <li>National Environment Protection Measure for Ambient Air Quality.</li> <li>Greenhouse Gas Target – we will achieve a 60% cut in GHG emissions by 2050 and a return to year 2000 greenhouse levels by 2025.</li> </ul>

# 10 Issue 7: Increasing Number of Threatened Species

#### Summary information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend	
Number of threatened species <sup>1, 2</sup>	DECCW	S	Low/ medium	8	
Number and extent endangered ecological communities <sup>1</sup>	DECCW	S	Low/ medium	8	
Key threatening processes <sup>1</sup>	DECCW	Р	High	8	
Number of threatened species actions implemented (e.g. PAS, recovery plans) <sup>4</sup>	Councils	R	Low	۵	
Overall trend: increasing number of threatened species					

### 10.1 Description of the issue

Numbers of threatened species, populations and ecological communities provide a simple measure of the status of biodiversity. In New South Wales, as at August 2009, 942 native species, 42 populations and 90 ecological communities were listed as threatened with extinction under schedules 1 and 2 of the NSW *Threatened Species Conservation Act 1995* (TSC Act). These figures represent an increase on numbers listed in 2008.

The 942 native species listed on the NSW TSC Act schedules is comprised of over 600 plant species, over 300 animal species, one alga and five fungi. To break this down further, 40 animal species and 34 plant species are presumed extinct, 94 animal species and 364 plant species are classified as endangered, and 170 animal species and 230 plant species are listed as vulnerable.

Further, of the species listed as threatened under the NSW TSC Act, 14 amphibians, 16 reptiles, 42 birds, 40 mammals, 6 invertebrates and almost 350 plants are also listed as threatened under the Commonwealth's *Environment Protection and Biodiversity Conservation Act 1999.* 

Threatened species data was obtained from the following sources:

- NPWS Wildlife Atlas (amphibians, reptiles, mammals, birds and plants); and
- BioNet (fish).

The number of species listed as threatened in the Namoi Region for each participating council for 2009 is shown in Table 41. The number of threatened species listed in the Namoi region increased in all LGAs in 2009 with the exception of Walgett Shire (change in the number of species based on 2008 and 2009 data only). These increases are due to the new listing of three bird species in the Region. Complete lists of all threatened species for each LGA are provided in Appendix A. Species newly listed in 2009 are marked with an asterisk.

		Local Government Area (LGA)													
	Gun	nedah S	Shire	Live	rpool Pl Shire	ains		orth Re Council	<u> </u>	Wa	algett Sh	iire	Na	rrabri Sł	nire
Year	2006 /07	2008	2009	2005	2008	2009	2006 /07	2008	2009	2005	2008	2009	2005	2008	2009
Amphibians	N/A	0	0	N/A	0	0	2	2	2	N/A	0	0	1	2	2
Birds	N/A	18	19	10	13	15	25	19	21	24	25	25	30	30	31
Mammals	N/A	11	11	15	19	19	14	15	15	11	12	12	19	19	19
Reptiles	N/A	3	3	N/A	1	1	3	2	2	2	2	2	3	3	3
Fish	N/A	1	1	N/A	1	1	3	1	1	N/A	1	1	3	1	1
Total animals	N/A	33	34	25*	34	36	44**	39	41	37	40	40	56	55	56
Plants	N/A	3	3	8	3	3	20	25	25	5	6	6	22	15	15
TOTAL TS	N/A	36	37	33	37	39	64	64	66	42	46	46	78	70	71

#### Table 41: Threatened species recorded in each LGA.

\*2005 SoE did not include reptiles, amphibians and fish.

\*\*2006/07 SoE included frogs but not amphibians as a class.

#### Box 8: How do species become listed as threatened?

The *NSW Threatened Species Conservation Act, 1995* provides for the identification, conservation and recovery of all threatened species and their populations and ecological communities in NSW (with the exception of fish and marine plants). The Act is administered by NSW DECCW.

There are three schedules under the TSC Act:

- Schedule 1 lists threatened species, populations and ecological communities and species that are endangered or presumed extinct;
- Schedule 2 lists vulnerable species; and
- Schedule 3 lists key threatening processes.

The Act defines 'presumed extinct' as a species that has not been located in nature during the preceding 50 years despite the searching of known and likely habitats. A species, population or ecological community is defined as 'endangered' if it is considered they are likely to become extinct or are in immediate danger of extinction. Species are classified as 'vulnerable' if they are likely to become endangered unless the circumstances and factors threatening their survival or evolutionary development cease to operate.

The NSW Scientific Committee is an independent committee of 10 scientists who are responsible for the listing of threatened species, populations and ecological communities under the TSC Act. Anyone can make a nomination to the Scientific Committee to list or de-list a species, population or ecological community. The Scientific Committee considers all nominations for listing and makes a preliminary determination that is published for public comment. Once submissions are reviewed the Scientific Committee then makes a final determination to list, de-list or vary the status of a species, population or ecological community. The NSW Scientific Committee does not make decisions about threatened fish and marine plants; this is the responsibility of the NSW Fisheries Scientific Committee.

#### Box 9: The vulnerability of birds to threatening processes

When it comes to members of the animal kingdom, bird species are particularly vulnerable to threatening processes. In much of the world, many of the familiar bird species that we value are in decline. In 2008 one in eight of all bird species globally were considered to be threatened with extinction (BirdLife International, 2008).

So why are birds particularly susceptible to pressures? There are a number of threatening processes driving declines in bird populations. Expanding and intensifying agriculture and forestry cause habitat destruction, degradation and fragmentation. The spread of invasive species, pollution and over-exploitation of wild birds are also major threats. Human-induced climate change represents an emerging and increasingly serious threat to species; one that often exacerbates existing threats. Exotic diseases such as *Psittacine circoviral*, a disease that affects the parrot family, are also causing declines. These threats can cause direct mortality or reduced reproductive success ultimately causing a drop in numbers.

Some bird families are more susceptible to decline than others. There are particularly high proportions of threatened species among albatrosses, cranes, parrots, pheasants and pigeons. Overall, larger-bodied species and those with low reproductive rates (owing to small clutch sizes) are more likely to be threatened.



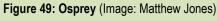
The increase in the number of threatened species in the Namoi region in 2009 is due to the new listing of three bird species in the region:

The Little Lorikeet (Glossopsitta pusilla) has been listed as vulnerable in all LGAs except Walgett Shire. It is an endemic Australian parrot species measuring 16–19 cm in length, making it the smallest of the Australian Lorikeets. Its body is bright green in colour and the head is green with red forehead and throat patches. Major threats to Little Lorikeets are loss of breeding sites and food resources from ongoing land clearing.

Figure 48: Little lorikeet

The Osprey (Pandion haliaetus) has been listed as vulnerable in Tamworth Regional LGA. It is a large, water-dependent bird of prey, distinctive in flight due to its bowed wings that are dark brown above, barred underneath, and with white underwing coverts. Major pressures on the Osprey are the decline of nest sites owing to removal of large trees near the coast, disturbancesto water quality that increase turbidity in feeding areas, and ingestion of fish containing discarded fishing tackle.







The Bush Stone-curlew (*Burhinus grallarius*) has been newly listed as endangered in Liverpool Plains LGA. The Bush Stone-curlew stands about 55 cm tall. It has a grey to light brown back, marked with black blotches, and a streaked rump. The main threats to the Bush Stonecurlew are thought to be predation by foxes and cats, trampling of eggs by cattle, loss of habitat from clearing for agriculture and development, introduction of exotic pasture grasses, grazing and frequent fires.

Figure 50: Bush Stone-curlew (Image: Matthew Jones) (Sources: BirdLife International, 2008a & 2008b; DECCW, 2009b; DECCW, 2009c).

Ecological communities listed as endangered or vulnerable (Endangered Ecological Communities (EEC)) are recorded in the NSW NPWS Wildlife Atlas according to CMA area. In the Namoi CMA region a total of twelve EECs were listed in 2009, as shown in Table 42. The Ribbon Gum, Mountain Gum, Snow Gum Grassy Forest/Woodland of the New England Tableland Bioregion EEC has been listed since 2008.

#### Table 42: EEC in the Namoi CMA region.

Scientific Name	Common Name	Known or predicted to occur
Artesian Springs Ecological Community	Artesian Springs Ecological Community	Predicted
Brigalow within the Brigalow Belt South, Nandewar and Darling Riverine Plains Bioregions	Brigalow Community	Known
Cadellia pentastylis (Ooline) community in the Nandewar and Brigalow Belt South Bioregion	Ooline Community	Known
Carbeen Open Forest community in the Darling Riverine Plains and Brigalow Belt South Bioregions	Carbeen Open Forest community in the Darling Riverine Plains and Brigalow Belt South Bioregions	Known
Coolibah-Black Box woodland of the northern riverine plains in the Darling Riverine Plains and Brigalow Belt South bioregions	Coolibah-Black Box woodland of the northern riverine plains in the Darling Riverine Plains and Brigalow Belt South Bioregions	Predicted
Fuzzy Box on alluvials of South West Slopes, Darling Riverine Plains & the Brigalow Belt South	Fuzzy Box on alluvials of South West Slopes, Darling Riverine Plains & the Brigalow Belt South	Predicted
Inland Grey Box Woodland in the Riverina, NSW South Western Slopes, Cobar Peneplain, Nandewar and Brigalow Belt South Bioregions	Inland Grey Box Woodland	Known
Myall Woodland in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South western Slopes Bioregions	Myall Woodland in the Darling Riverine Plains, Brigalow Belt South, Cobar Peneplain, Murray-Darling Depression, Riverina and NSW South western Slopes Bioregions	Known
Native Vegetation on Cracking Clay Soils of the Liverpool Plains	Native Vegetation on Cracking Clay Soils of the Liverpool Plains	Known
Semi-evergreen Vine Thicket in the Brigalow Belt South and Nandewar Bioregions	Semi-evergreen Vine Thicket	Known
White Box Yellow Box Blakely's Red Gum Woodland	Box-Gum Woodland	Predicted
**Ribbon Gum, Mountain Gum, Snow Gum Grassy Forest/Woodland of the New England Tableland Bioregion	Ribbon Gum, Mountain Gum, Snow Gum Grassy Forest/Woodland of the New England Tableland Bioregion	Known

\*\* listed since 2008.

### 10.2 LGA context

The issue of increasing numbers of threatened species is relevant to all constituent councils in the region however, the extent of the problem is greater in some regions than others. For example, Walgett Shire which makes up 40% of the Region has a total of 46 threatened species, while Narrabri which comprises 23% of the Region has 71 listed species.

### 10.3 Pressures

The specific pressures or impacts on a particular species or ecological community varies. The DECCW has identified a total of 31 **Key Threatening Processes** (KTPs) under the TSC Act. Some of these KTPs are not relevant to the Namoi Region such as anthropogenic debris on marine and estuarine environments. Others can be grouped according to the following:

- Habitat loss/change (9): includes large-scale land clearing and loss of native vegetation, alteration of river flows, climate change and altered fire regimes.
- Introduced species: includes pest animals (13) and weeds (4). Introduced animal species can compete with, and prey upon, native animals, as well as degrade natural habitats. Weeds compete with native plants for resources such as light and nutrients. They can aggressively invade areas, displacing native plants and animals.
- Diseases (3): exotic fungal infections, viruses and other pathogens can weaken and kill native species.

## 10.4 Stakeholder roles and responsibilities

The key stakeholders and their specific role and responsibility in the management of threatened species in the Region are presented in Table 43.

Stakeholder	Role	Responsibility
DECCW	Policy, strategy, coordination & compliance with legislation Implementation of KTP management programs	TSC Act
	MER – threatened species & fauna	PAS NSW MER Strategy
I&I (Fisheries)	Policy, strategy & compliance with legislation	FM Act
Local government	Plans of management for land that comprises a recovery plan or threat abatement plan <sup>9</sup> .	LG Act (section 36B)
	Assessment of development applications	LG Act/ EP&A Act/ TSC Act
СМА	Develop & implement strategies & actions	Threatened species CAP target

Table 43: Stakeholder roles and responsibilities in relation to the management of threatened species.

<sup>&</sup>lt;sup>9</sup> "Recovery plan" under Part 4 of the TSC Act or Division 5 of Part 7A of the FM Act. "Threat abatement plan" under Part 5 of the TSC Act or Division 5 of Part 7A of the FM Act.

# 10.5 Council influence & performance indicators for direct & indirect actions

The following table identifies the areas and actions relating to the management of threatened species where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

	Type of council influence	Performance indicator		
	Development assessment process that effectively addresses threatened species requirements.	Process developed; relevant staff trained.		
Direct	Plans of management for community land under their care, control & management that comprises a recovery plan or threat abatement plan.	Identification & development of appropriate plans of management (number &/or percentag of required plans developed). Implementation of actions identified in plans of management (number &/or percentage of actions).		
	Inclusion of PAS priority actions, recovery strategies & threat abatement strategies (see below) in council projects & programs.	Number & type of PAS priority actions, recovery strategies & threat abatement strategies addressed.		
	Liaison with DECC regarding threatened species MER, management advice., etc.	Number & type of issues liaised on.		
Indirect	Community education: ensuring developers & the community are aware of, and comply with, threatened species legislative & planning requirements.	Number of education programs; number of stakeholders targeted; incidence of non-compliance with legislation &/or planning controls.		
	Liaison/ partnerships with Namoi CMA regarding on-ground management actions threatened species.	Number of actions/ partnerships.		

DECCW has prepared a Priorities Action Statement (PAS) to promote the recovery of threatened species and the abatement of KTPs in NSW. The PAS identifies a number of broad strategies to help the recovery of threatened plants and animals. Each of these strategies have more specific priority actions within them. They cover:

- surveys to clarify the distribution of a species;
- weed and pest management programs;
- guidelines for threatened species issues in development assessments;
- research into factors influencing the survival of threatened species; and
- community education programs to raise awareness of a species or threat in a particular area.

The number of priority actions, recovery and threat abatement strategies for each LGA in the Namoi Region are presented inTable 45. There was an increase in the number of medium priority actions for threatened species, populations and communities for all LGAs in the Namoi region in 2009. However, the number of high priority actions decreased for all LGAs except TRC. Table 45: Threatened species priority actions and recovery and treat abatement strategies for each LGA.

		Local Government Area (LGA)									
	Gunneda	Gunnedah Shire		Liverpool Plains Shire		Tamworth Regional Council		Walgett Shire		Narrabri Shire	
	2008	2009	2008	2009	2008	2009	2008	2009	2008	2009	
Priority actions	287	287	279	279	415	418	317	317	445	445	
High	111	109	103	101	181	181	123	121	180	178	
Medium	150	152	148	150	178	181	164	166	220	222	
Low	26	26	28	28	56	56	30	30	45	45	
Recovery strategies	21	21	21	21	22	22	21	21	22	22	
Threat abatement strategies	4	4	4	4	4	4	6	6	6	6	

(Source: DECCW, 2009d)

### 10.6 Response to the issue

Of the five councils in the Region, Tamworth Regional and Liverpool Plains have a current biodiversity plan or strategy in place. None of the councils implemented any programs or actions to protect, manage or conserve native fauna in 2009.

### 10.7 Linkages to targets

The targets and priorities relating to threatened species identified for the Region are presented in Table 46.

Plan	Target or priority
NSW State Plan 2006	Priority E4: Better outcomes for native vegetation, biodiversity, land rivers and coastal waterways.
	<ul> <li>By 2015 there is an increase in the recovery of threatened species, populations and ecological communities.</li> </ul>
	<ul> <li>By 2015 there is an increase in the number of sustainable populations of a range of native fauna species.</li> </ul>
Namoi CAP	CTB: From 2006, there will be an improvement in the extent and condition of native plants and animals, and the environment in which they live, within each Interim Bio-Regional Assessment (IBRA) sub-region of the Namoi.
	MTB2: From 2006, support the recovery of priority fauna populations and Threatened Species, Populations and Communities

# 11 Issue 8: Waste Generation

#### Summary information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend
Solid waste disposal <sup>1, 4</sup>	Council	S	Medium	8
Waste recycling <sup>1,4</sup>	Council	R	Medium,	8
Overall trend: Waste generation				

# 11.1 Description of the issue

Achieving a reduction in waste generation and turning waste into recoverable resources is a priority for NSW. The key legislation for waste management in NSW is the *Waste Avoidance and Resource Recovery Act 2001* (WARR Act) administered by DECCW. In 2003 the NSW Government introduced the NSW Waste Avoidance and Resource Recovery Strategy 2003 to meet the challenge of reducing waste and making better use of resources. This has since been superseded by the NSW Waste Avoidance and Resource Recovery Strategy 2007 (DECC, 2007).

The amount of domestic waste generated by households has increased as a result of increased consumption, increased packaging, a reduced lifetime of goods and population growth and economic growth. However, the percentage of waste going to landfill has declined as a result of recycling.

### 11.2 LGA context

Table 47 and Figure 51 show the amount of waste generated in the Tamworth Regional, Gunnedah, Walgett, Narrabri and Liverpool Plains LGAs according to the category of waste. For theses councils the total waste generated was 122,639.66 tonnes. Walgett LGA generated the most waste in 2008/2009 with the average of 2.52 tonnes of waste generated for capital.

While the total waste generated in Gunnedah LGA has been decreased from previous year by 16%, total waste generated in the Tamworth Regional LGA increased by 15%.

LGA	A. Municipal solid waste (MSW) (tonnes)	B. Commercial and industrial waste (CNI) (tonnes)	C. Construction and demolition waste (C&D) (tonnes)	TOTAL (tonnes)
Gunnedah	5,641.08	#	2,071.7	7,712.78
Liverpool Plains	13,988	0	10	13,998
Tamworth Regional	36,568	30,821	7,777	75,166
Walgett	17,872.04	1,683.26	2,207.36	21,762.66
Narrabri	4,000			4,000

#### Table 47: Waste generation by category.

# included in A.

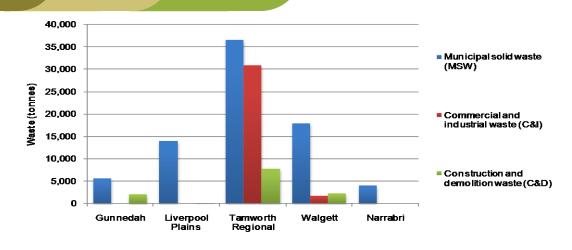


Figure 51: Waste generated by category.

# 11.3 Stakeholder roles & responsibilities

The key stakeholders and their specific role and responsibility in the management of waste in the Region are presented in Table 48.

Stakeholder	Role	Responsibility
DECCW	Regulatory & policy framework	POEO Act WARR Act
Northern Inland Regional Waste (NIRW)	Facilitates collaboration between councils on waste issues, co-ordinates regional and sub-regional waste management programs.	Voluntary collaboration auspiced by DECCW
Council	Collection, disposal, recycling, facilities management Education	POEO Act WARR Act
Community (including industry and businesses)	Reducing, reusing and recycling	
Environment Protection and Heritage Council (Federal)	Used Packaging Materials	

 Table 48: Stakeholder roles and responsibilities in relation to the management waste.

# 11.4 Council influence & performance indicators for direct & indirect actions

The following table identifies the areas and actions relating to the management of waste management where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

#### Table 49: Direct and indirect influences councils may have over waste management issues.

	Type of council influence	Performance indicator
	Increase the range of materials able to be recycled (e.g. new processes or sharing facilities with other councils)	New materials able to be recycled; decrease in landfill
Direct	Increased number of recycling collection facilities	Increase in the number of recycling facilities
	Actively participate in NIRW as a means to deliver regionally effective and sustainable waste management programs	Number of meetings with NIRW representatives
	Education: reduce, reuse, recycle	Number of education program implemented; number of household/ businesses/ etc targeted; estimates of waste reduction (volume/ weight)
Indirect	Lobbying/ support for: Container deposit system for beverage containers for NSW & nationally The revision of the National Packaging Covenant to establish targets for recovery of packaging / containers, to increase them substantially from their current rates Extended Producer Responsibility (EPR)	Number of actions undertaken (e.g. written submissions)

### 11.5 Response to the issue

Of the constituent councils in the Region all except Walgett are members of Northern Inland Regional Waste (NIRW), and through this involvement participate in a range of programs. Walgett is a member of NetWaste. Most of the councils, except Narrabri, have a waste management strategy or plan in place<sup>10</sup>.

Table 50 indicates the number of recycling facilities in each LGA. The recycling centre at the Gunnedah Waste Management Facility takes recycling from all seven rural facilities. The amount of waste recycled by material class is shown in Figure 52. Some LGAs do not have the facilities to recycle some types of waste. Data was not received for Narrabri and Walgett. Figure 52 shows that recycling collection in Tamworth Region has declined by 18% from a previous year. This is due to the figure for 2007/08 including all materials collected from kerbside and commercial collections, as well as the materials dropped off at the Material Recovery Facility, while in 2008/09 represents the materials collected from kerbside. Data was not available for Liverpool Plains, Walgett and Narrabri in 2008.

#### Table 50: Number of recycling facilities in each LGA.

Gunnedah	LPSC	Tamworth Regional	Walgett	Narrabri
1 + (7)	9	13	2	5
1				

<sup>&</sup>lt;sup>10</sup> Tamworth Regional Council have a draft plan completed and awaiting approval.

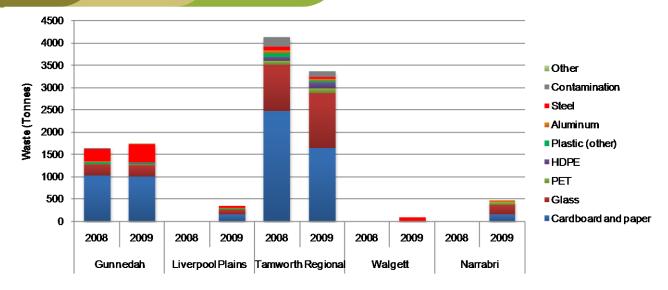


Figure 52: Weight of recycling collected from kerbside and drop-off (tonnes).

The range of waste programs implemented by each council is shown in Table 51. In comparison to 2007/08 when the focus of many council programs was community education, most of the programs implemented in 2008/09 by councils involved collection and recycling programs. In addition to these programs the Namoi CMA partnered with NIRW on a Sustainable On Farm Waste Management project during 2008/2009. The objectives of this campaign were:

- Diversion of waste from the rural environment;
- Encourage the remediation of eroded gullies and surrounding land;
- Provide the farming community with education on sustainable waste management practices; and
- Reduce the likelihood of rural lands and waterways becoming contaminated through correct management of waste.

Table 51: Waste projects implemented by councils in the Namoi Region in 2008.

LGA	Program Name	Focus and Outcomes
Northern Inland	Metal waste and wet cell battery collections	All LGAs except Walgett participate in these programs
Regional Waste	Greenwaste processing	
waste	DrumMUSTER	
	Used oil collections	
Tamworth Regional	Annual Household & Rural Chemical Collection Program	Entire region
	Printer toner cartridge recycling	Entire region
	Clean Up Australia Day	Entire region
	Mobile Muster	Entire region
	Coledale Community Cleanup Day	4,000 households
	Don't Waste Tamworth Anti Litter and Recycling Program	100,000 people
	National Recycling Week	Entire region
Narrabri	Kerbside recycling	3,677 households

Gunnedah	Chemical collection	all shire – 3,725 households
	Sharps disposal bin installation	Gunnedah
	Computer and TV recycling	all shire -3,725 households
	Mobile phone collection	all shire -3,725 households
	Fluorescent light collection	all shire -3,725 households
	Primary School Waste Education	all shire -3,725 households
	Bower Bird Shop	all shire -3,725 households
	Kerbside recycling and greenwaste collection	Gunnedah and Curlewis
LPSC	Recycling objectives	2,700 households
Walgett	Drum muster facility	2 sites
	Oil recycling facility	2 sites
	Battery collection	2 sites
	Metal collection	2 sites

# 11.6 Linkages to targets

The targets and priorities relating to waste identified for the Region are presented in Table 52.

Table 52: Plan targets and priorities releva	nt to waste.
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Plan	Target or priority		
NSW Waste Avoidance and Resource Recovery Strategy 2007 (DECC, 2007)	<ul> <li>NSW Government resource recovery (recycling) targets</li> <li>Municipal: Target recovery rate (2014) 66% (current recovery rate 26%)</li> <li>Commercial and industrial: Target recovery rate (2014) 63% (current recovery rate 28%)</li> <li>Construction and demolition: Target recovery rate (2014) 76% (current recovery rate 65%)</li> </ul>		

# 12 Issue 9: Aboriginal and Non-Aboriginal Heritage

#### Summary Information

Condition Indicator	Data source/ custodian	P/ S/ R	Data confidence	Trend			
Aboriginal							
Type and number of Aboriginal sites <sup>1,</sup>	DECCW	S	High	٢			
Inclusion in planning controls and instruments <sup>1</sup>	Council	R	High	©			
Extent of liaison with Aboriginal communities <sup>1</sup>	Council	R	Low/ medium	?			
Management plan/ strategy in place <sup>1</sup>	Council	R	High	۲			
Number management actions/ responses	Council	R	Medium	٢			
Non-Aboriginal	Non-Aboriginal						
Number of heritage sites registered with National Estate <sup>1, 4</sup>	DEWHA <sup>11</sup>	S	High	٢			
Number of items in the State Heritage register of NSW <sup>1, 4</sup>	Heritage Council NSW	S	High	٢			
Number of local heritage items in council's LEP <sup>1, 4</sup>	Council	S	High	٢			
Number of actions to identify & protect non-Aboriginal heritage (including management plans)	Council	R		?			
Overal	l trend: knowledge & managem	ent of non-Abc	original heritage	©			

# 12.1 Aboriginal Heritage

### 12.1.1 Description of the issue

Aboriginal heritage includes not only sites of burials, rock art, carved trees and stone artefacts; it is a living, ongoing thing which includes attributes such as dreaming stories and cultural learning, and is deeply linked to the environment. Aboriginal heritage links Aboriginal people with who they are and where they belong - it is a central element to their spirituality and customary law. It also represents the physical and cultural history of our country for all Australians.

The following legislation applies to the management and protection of Aboriginal heritage in NSW:

<sup>&</sup>lt;sup>11</sup> Following amendments to the *Australian Heritage Commission Act 1975,* the Register of the National Estate (RNE) was frozen on 19 February 2007. The Register will continue until February 2012 to allow for states, territories, local and the Australian Government to transfer places to appropriate heritage registers and to amend legislation that refers to the RNE as a statutory list.

- Commonwealth Aboriginal and Torres Straight Islander Protection Act 1984: aims to preserve and protect areas and objects that are of particular significance to Aboriginal people.
- NSW National Parks and Wildlife Act 1974 (NPW Act): specifies that a licence is required for works which could impact on Aboriginal heritage objects or places.

The effective protection of Aboriginal heritage requires both knowledge of Aboriginal artefacts and sites and the development and implementation of strategies and processes to manage them. As there is overlap in these issues they have been considered collectively in the following section.

Management of Aboriginal heritage refers to the identification, protection and conservation of relevant sites and artefacts. A number of options are available to councils to promote effective management, including: preparation of a management plan or strategy, conducting surveys, addressing heritage issues in planning instruments such as LEPs and DCPs, community education and maintaining an up-to-date database.

The accumulation of knowledge of Aboriginal artefacts and sites requires processes to ensure the assessment and consideration of Aboriginal heritage when assessing a development and a system to store and readily retrieve information that is collected. This is primarily facilitated by legislation (NPW Act) and planning instruments. Under the standard Local Environmental Plan (LEPs) template all councils are required to map heritage items and sites. Furthermore, DECCW maintains an information system (AHIMS - Aboriginal Heritage Information Management System) to manage cultural heritage information and assist stakeholders (private landholders, community groups, local councils and government agencies) to locate, identify, conserve and interpret Aboriginal heritage values, sites and objects.

### 12.1.2 LGA context

Table 53 gives a breakdown of the current number of known Aboriginal site features within each LGA in the Region from the AHIMS database managed by DECCW. It is essential to note that information from AHIMS does not necessarily represent a comprehensive list of all Aboriginal objects or Aboriginal places in each LGA. AHIMS reports list recorded sites only. In each LGA there may be a number of undiscovered and/or unrecorded Aboriginal objects.

Of the recorded Aboriginal sites in the Namoi Region, Walgett Shire contains the greatest number of known Aboriginal site features and Liverpool Plains Shire contains the least.

Aboriginal Site Feature	Gunnedah Shire	Liverpool Plains Shire	Tamworth Regional	Walgett Shire	Narrabri Shire
Aboriginal Resource and Gathering	4	0	2	16	12
Aboriginal Ceremony and Dreaming	1	1	2	10	8
Art (Pigment or Engraved)	0	2	31	2	9
Artefact	121	47	334	176	349
Burial	3	3	5	21	9
Ceremonial Ring (Stone or Earth)	0	1	7	8	1
Conflict	0	1	0	0	0
Earth Mound	0	0	0	3	0
Fish Trap	0	0	0	0	0

Table 53: Number of Aboriginal Site Features in each LGA in the Namoi Region (DECCW, 2009e)

Aboriginal Site Feature	Gunnedah Shire	Liverpool Plains Shire	Tamworth Regional	Walgett Shire	Narrabri Shire
Grinding Groove	49	21	9	8	42
Habitation Structure	1	0	1	0	17
Hearth	0	1	0	6	5
Non-Human Bone and Organic Material	0	0	0	0	0
Ochre Quarry	1	1	0	0	4
Potential Archaeological Deposit (PAD)	1	0	0	3	1
Shell	0	0	0	8	2
Stone Arrangement	7	2	4	1	0
Stone Quarry	2	1	10	19	1
Modified Tree (Carved or Scarred)	98	39	43	430	183
Water Hole	1	0	0	3	5
Total Number of Features	289	120	448	714	648

### 12.1.3 Stakeholder roles and responsibilities

The following table identifies the stakeholders who have a role in the management of Aboriginal heritage in the Region.

Stakeholder	Role	Responsibility
DECCW	Legislative MER & information management	Manage NPW Act Maintains site register
Local government	Survey and document	LEP, DCP, EP&A Act
Developers & community	Identify & consider Aboriginal heritage likely to be impacted by development	EP&A Act
СМА	Consider Aboriginal heritage in property vegetation plans (PVP) Engagement with local Aboriginal communities in CAP process	

### 12.1.4 Council influence over the issue & performance indicators

The following table identifies the areas and actions relating to the management of Aboriginal heritage where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

#### Table 55: Direct and indirect influences councils may have over Aboriginal heritage issues.

	Type of council influence	Performance indicator
	Planning and development controls: LEP and development assessment.	LEP finalised; DA procedure addresses Aboriginal heritage.
	Aboriginal heritage plan or strategy: including goals, targets and management actions.	Aboriginal heritage plan or strategy developed.
Direct	On-ground management actions: survey, protection of sites, etc.	Number of management actions implemented.
	Liaison with, and support of, Aboriginal groups	Extent of liaison with Aboriginal community (% of representative groups, number of interactions).
	Ensuring AHIMS database is updated with local information	Procedure in place or responsibility allocated to ensure database is updated.
	Liaison with DECCW regarding needs for survey, protection of sites, support tools, etc.	Number of issues liaised on.
Indirect	Community education: ensuring developers and the community are aware of, and comply with, legislative and planning requirements.	Number of education programs; number of stakeholders targeted; incidence of non-compliance with legislation and/or planning controls.
	Liaison with Namoi CMA regarding needs for survey, protection of sites, support tools, etc	Number of issues liaised on.

### 12.1.5 Response to the issue

A management plan covering Aboriginal heritage issues is currently being prepared by Gunnedah. Other LGAs in the Region identified that they did not have a plan in place.

### 12.1.6 Linkages to targets

The management of Aboriginal heritage is not specifically addressed as either a NSW State Plan target or Namoi CAP target.

### 12.2 Non-Aboriginal Heritage

### 12.2.1 Description of the issue

Non-aboriginal heritage consists of those places and objects that we as a community have inherited from the past and want to hand on to future generations. Such places or items gives us a sense of living history and provide a physical link to the work and way of life of earlier generations, helping us to understand who we are today. Non-aboriginal heritage is NSW is diverse and includes buildings, objects, monuments, gardens, bridges, landscapes, shipwrecks, relics, bridges, streets, industrial structures and conservation precincts.

There are three levels of statutory listing for non-aboriginal heritage items in NSW. A place or item is formally recognised as being of heritage significance if it is listed:

- in the heritage schedule of a local council's local environmental plan (LEP) or a regional environmental plan (REP). These are heritage places or objects that are important for the community in a LGA and managed by the local council;
- on the State Heritage Register, a register of places and items of particular importance to the people of NSW and the state's history; and
- on the National Heritage List established by the Australian Government to list places of outstanding heritage significance to Australia.

The following legislation applies to the management and protection of Non-aboriginal heritage in NSW:

- NSW Heritage Act 1977 (amended 1998): administered by the Heritage Council, the Act advises the Minister for Planning in relation to the placing of Heritage Orders on sites of heritage significance. If a place is subject to a heritage order, it is illegal to demolish or damage it without making an application to the Heritage Council.
- NSW Environmental Planning and Assessment Act 1979.

Places/items on the National Heritage List are protected under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). The EBPC Act establishes a formal mechanism for the preparation of priority assessment lists (formal work plans) for the Council's assessments of places for the National Heritage List and Commonwealth Heritage List.

As with Aboriginal heritage, the effective protection of non-Aboriginal heritage requires both knowledge of structures and sites, and development and implementation of strategies to manage these. As there is overlap in these issues they have been considered collectively in the following section.

The legislative frameworks outlined above ensure the accumulation of knowledge of non-Aboriginal items and sites, and provide the registers for stakeholders to store and retrieve this information when undertaking activities that may impact on such heritage sites.

Management and conservation of non-Aboriginal heritage items and sites generally relies on initiatives by the owner, or advisory and financial support from external bodies such as the NSW Heritage Branch. Local council initiatives for management of non-Aboriginal heritage within their LGA may include: the development of management plans or strategies, local heritage assistance funds and undertaking heritage studies.

### 12.2.2 LGA context

The number of non-aboriginal heritage sites/items listed on statutory local government, state and national heritage schedules in each LGA in the Namoi Region in 2008/09 are presented in Table 56. These listings have not changed from 2007/08.

#### Table 56: Number of Non-aboriginal heritage listings for each LGA in the Namoi Region 2008/09.

Listing	Gunnedah	Liverpool Plains	Tamworth Regional	Walgett	Narrabri
National Estate <sup>#</sup>	10	11	55	13	11
NSW Heritage Act*	1	3	9	0	1
LEP*	27	7	271	0	23

# Source: DEWHA, 2009

\* Source: Heritage Branch, 2009

### 12.2.3 Stakeholder roles and responsibilities

The following table identifies the stakeholders who have a role in the management of non-Aboriginal heritage in the Region.

Stakeholder	Role	Responsibility
Heritage Council NSW	Establishes Heritage Orders	Heritage Act 1977
Local Government	Identify & list items of local heritage significance in LEP	EP&A Act
Developers & community	Compliance with legislation	Heritage Act 1977 EP&A Act/ LEP

#### Table 57: Stakeholder roles and responsibilities with respect to non-Aboriginal heritage.

### 12.2.4 Council influence over the issue & performance indicators

Most powers of control are vested in local councils, which consider various criteria when they determine building and development applications. Councils adopt Local Environmental Plans (LEPs) and Development Control Plans (DCPs), which usually contain a schedule of properties of identified heritage significance. The following table identifies the areas and actions relating to the management of non- Aboriginal heritage where councils can have either a direct influence through their operational activities or indirect influence through advocacy and lobbying.

#### Table 58: Direct and indirect influences councils may have over non-Aboriginal heritage issues.

	Type of council influence	Performance indicator
	Planning and development controls: LEP and development assessment.	LEP finalised; DA procedure addresses non- Aboriginal heritage.
	Non-Aboriginal heritage plan or strategy: including goals, targets and management actions.	Non-Aboriginal heritage plan or strategy developed.
Direct	On-ground management actions: survey, protection of sites, etc.	Number of management actions implemented.
	Liaison with, and support of, heritage groups	Extent of liaison with heritage groups (% of representative groups, number of interactions).
	Ensuring heritage database is updated with local information	Procedure in place or responsibility allocated to ensure database is updated.

	Type of council influence	Performance indicator
	Liaison with DECC regarding needs for survey, protection of sites, support tools, etc.	Number of issues liaised on.
Indirect	Community education: ensuring developers and the community are aware of, and comply with, legislative and planning requirements.	Number of education programs; number of stakeholders targeted; incidence of non-compliance with legislation and/or planning controls.
	Liaison with Namoi CMA regarding needs for survey, protection of sites, support tools, etc	Number of issues liaised on.

### 12.2.5 Response to the issue

Local councils play an important role in heritage management by identifying, assessing and managing heritage places and objects in their local area. Table 59 below indicates LGAs which have a plan or strategy in place for the management of non-Aboriginal heritage items and sites. The number of sites listed in relevant LEPs are also shown. Tamworth Regional is currently in the process of preparing a new LEP based on the standard template which identifies: 174 items in Barraba, Manilla and Nundle community-based heritage study (2008); 226 items identified in Parry community-based heritage study (2002) and 20 European archaeological sites and structures of environmental heritage in Schedule 2 of the Tamworth City Council LEP.

#### Table 59: Non- Aboriginal heritage management activities in each LGA.

	Number of sites in each LGA				
	Gunnedah Shire	Liverpool Plains Shire	Tamworth Regional Council	Walgett Shire	Narrabri Shire
Management plan/ strategy	No*	Yes	Yes	Yes	No
Number of non-Aboriginal local heritage items in LEP	25	14	271	N/A <sup>#</sup>	29

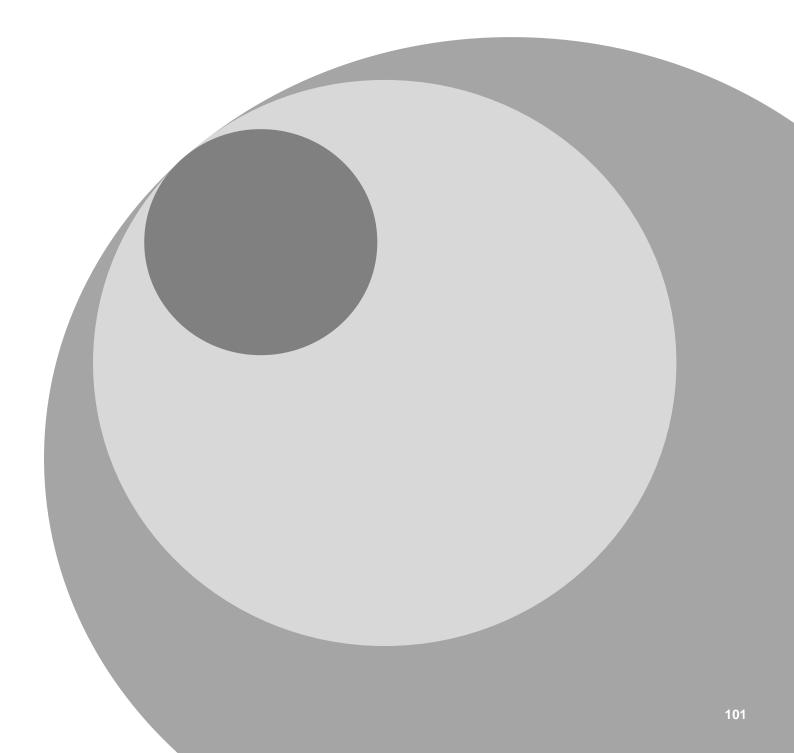
\* currently being prepared.

# till operating under an Interim Development Order gazetted in 1968.

### 12.2.6 Linkages to targets

The management of non-Aboriginal heritage is not specifically addressed as either a NSW State Plan target or Namoi CAP target.

# PART 3 – CONCLUSIONS, REFERENCES & APPENDICIES



# 1 Conclusions

Table 60 provides a summary of the overall condition trends for the priority environmental issues identified for the Namoi Region. As evident the trend appears to be worsening for most of the issues. This assessment is primarily based on the trend associated with the condition indicators, so although the overall trend for a particular environmental issue may be a decline in condition, there may be an improvement in some of the indicators.

One of the problems associated with reporting on changes in environmental state or condition is that it is usually detectable over longer timeframes (10 - 50 years). As a result it is not possible to determine if a trend is due human influences or if it is a result of natural variations (e.g. declining water quantity as a result of climatic conditions). This is particularly true in this instance as regional SoE reporting has only been in place for the past 2 years. Longer term trends based on previous SoE reporting for individual councils could not be assessed as often different indicators were used. Monitoring the performance of environmental management programs is often detectable over a much shorter timeframe.

#### Table 60: Summary of trends for the environmental issues.

Environmental issue	Trend	Comment
Declining water quantity	Worsening	Although dam capacities have increased as a result of improved climatic conditions, the pressures on groundwater and surface water usage have increased.
Increasing number, distribution and density of invasive species	Worsening	The numbers of new and emerging evasive plants and emerging invasive animals has increased. The extent of infestations is unknown.
Decreasing extent and condition of native vegetation	Worsening	The area of native vegetation being lost is greater than the area being protected and replanted. The trend in condition is unknown.
Declining surface water quality	Worsening	High levels of exceedences of accepted values for most water quality parameters.
Land degradation	Worsening	Increasing trends in most of the pressures contributing to land degradation. Information on trends in agricultural land management practices which has a significant impact is not available.
Climate change (human induced)	Worsening	The data indicates a slight increase in the amount of GHG emissions.
Increasing number of threatened species	Worsening	This assessment is primary based on the increased number of threatened species and EECs.
Waste generation	Worsening	Waste generated increased while recycling decreased.
Heritage	Improving	Increasing heritage items are being discovered or listed, and managed through inclusion in plans and planning instruments

The monitoring of the indicators which are linked to council activities (e.g. water consumption, implementation of actions) is only effective when agreed and consistent collection of data by participating councils is established, as this enables information to be aggregated and compared. Due to the timeframe for preparing the initial Namoi Regional SoE in 2008 councils did not have the opportunity to put in place systems to collect environmental data. As a result there were significant gaps in the information councils were able to provide and the presentation of information at a regional level was only possible for a limited number of indicators. Prior to the compilation of this report councils were consulted regarding the appropriate indicators and the format for collecting data, which resulted in far more data was available from the 2009 report. Where gaps in indicator data still exist, it is recommended that the relevant councils put processes in place to collect the data for 2010.

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# Appendix A: Threatened Species

#### **Gunnedah: Threatened species: Animals**

Birds	Scientific Name	Common Name
Acanthizidae	Pyrrholaemus saggitatus	Speckled Warbler
	Hamirostra melanosternon	Black-breasted Buzzard
Accipitridae	Lophoictinia isura	Square-tailed Kite
Anatidae	Stictonetta naevosa	Freckled Duck
Burhinidae	Burhinus grallarius	Bush Stone-curlew
Cacatuidae	Calyptorhynchus lathami	Glossy Black-Cockatoo
Climacteridae	Climacteris picumnus	Brown Treecreeper
Estrildidae	Stagonopleura guttata	Diamond Firetail
Megapodiidae	Leipoa ocellata	Malleefowl
	Grantiella picta	Painted Honeyeater
Meliphagidae	Melithreptus gularis gularis	Black-chinned Honeyeater (eastern subspecies)
	Xanthomyza phrygia	Regent Honeyeater
Petroicidae	Melanodryas cucullata	Hooded Robin
Pomatostomidae	Pomatostomus temporalis	Grey-crowned Babbler
Fomatostomuae	temporalis	(eastern subspecies)
Psittacidae	Lathamus discolor	Swift Parrot
PSittaciuae	Glossopsitta pusilla*	Little Lorikeet*
	Neophema pulchella	Turquoise Parrot
Strigidae	Ninox connivens	Barking Owl
Tytonidae	Tyto novaehollandiae	Masked Owl
Mammals	Scientific Name	Common Name
Burramyidae	Cercartetus nanus	Eastern Pygmy-possum
Dasyuridae	Dasyurus maculatus	Spotted-tailed Quoll
Emballonuridae	Saccolaimus flaviventris	Yellow-bellied Sheathtail-bat
Macropodidae	Macropus dorsalis	Black-striped Wallaby
Molossidae	Mormopterus norfolkensis	Eastern Freetail-bat
Muridae	Pseudomys pilligaensis	Pilliga Mouse
Petauridae	Petaurus norfolcensis	Squirrel Glider
Phascolarctidae	Phascolarctos cinereus	Koala
	Chalinolobus dwyeri	Large-eared Pied Bat
Vespertilionidae	Chalinolobus picatus	Little Pied Bat
	Nyctophilus timoriensis	Eastern Long-eared Bat
Reptiles	Scientific Name	Common Name
Elapidae	Hoplocephalus bitorquatus	Pale-headed Snake
Gekkonidae	Underwoodisaurus sphyrurus	Border Thick-tailed Gecko
Pygopodidae	Aprasia parapulchella	Pink-tailed Legless Lizard
Fish	Scientific Name	Common Name
Terapontidae	Bidyanus bidyanus	Silver Perch

\* new listing

#### **Gunnedah: Threatened species: Plants**

Plants	Scientific Name	Common Name
Poaceae	Digitaria porrecta	Finger Panic Grass
Proteaceae	Hakea pulvinifera	Lake Keepit Hakea
Surianaceae	Cadellia pentastylis	Ooline

#### Liverpool Plains: Threatened species: Animals

Birds	Scientific Name	Common Name	
Acanthizidae	Pyrrholaemus saggitatus	Speckled Warbler	
Accipitridae	Erythrotriorchis radiatus	Red Goshawk	
Burhinidae	Burhinus grallarius*	Bush Stone-curlew*	
Cacatuidae	Calyptorhynchus lathami	Glossy Black-Cockatoo	
Climacteridae	Climacteris picumnus	Brown Treecreeper	
Estrildidae	Stagonopleura guttata	Diamond Firetail	
Meliphagidae	Melithreptus gularis gularis	Black-chinned Honeyeater (eastern subspecies)	
	Xanthomyza phrygia	Regent Honeyeater	
Petroicidae	Melanodryas cucullata	Hooded Robin	
	Pomatostomus temporalis	Grey-crowned Babbler	
Pomatostomidae	, temporalis	(eastern subspecies)	
	Glossopsitta pusilla*	Little Lorikeet*	
Psittacidae	Lathamus discolor	Swift Parrot	
	Neophema pulchella	Turquoise Parrot	
Strigidae	Ninox strenua	Powerful Owl	
Tytonidae	Tyto novaehollandiae	Masked Owl	
Mammals	Scientific Name	Common Name	
De su unida e	Dasyurus geoffroii	Western Quoll	
Dasyuridae	Dasyurus maculatus	Spotted-tailed Quoll	
Emballonuridae	Saccolaimus flaviventris	Yellow-bellied Sheathtail-bat	
	Lagorchestes leporides	Eastern Hare-wallaby	
Macropodidae	Onychogalea fraenata	Bridled Nailtail Wallaby	
	Petrogale penicillata	Brush-tailed Rock-wallaby	
	Conilurus albipes	White-footed Tree-rat	
Musidaa	Pseudomys australis	Plains Rat	
Muridae	Pseudomys gouldii	Gould's Mouse	
	Rattus villosissimus	Long-haired Rat	
Deremelidae	Perameles bougainville	Western Barred Bandicoot	
Peramelidae	fasciata	(mainland)	
Detauridae	Petaurus australis	Yellow-bellied Glider	
Petauridae	Petaurus norfolcensis	Squirrel Glider	
Phascolarctidae	Phascolarctos cinereus	Koala	
Potoroidae	Bettongia penicillata	Brush-tailed Bettong (South-	
Potoroldae	penicillata	East Mainland)	
	Chalinolobus dwyeri	Large-eared Pied Bat	
	Chalinolobus picatus	Little Pied Bat	
Vespertilionidae	Miniopterus schreibersii oceanensis	Eastern Bentwing-bat	
	Vespadelus troughtoni	Eastern Cave Bat	
Reptiles	Scientific Name	Common Name	
Gekkonidae	Underwoodisaurus sphyrurus	Border Thick-tailed Gecko	
Fish	Scientific Name	Common Name	
Terapontidae	Bidyanus bidyanus	Silver Perch	

\* new listing

#### Liverpool Plains: Threatened species: Plants

Plants	Scientific Name	Common Name
Fabaceae (Faboideae)	Swainsona murrayana	Slender Darling Pea
Poaceae	Digitaria porrecta	Finger Panic Grass
Santalaceae	Thesium australe	Austral Toadflax

#### Tamworth Regional: Threatened species: Animals

Amphibians	Scientific Name	Common Name
Hulidaa	Litoria booroolongensis	Booroolong Frog
Hylidae	Litoria daviesae	Davies' Tree Frog
Birds	Scientific Name	Common Name
Acanthizidae	Pyrrholaemus saggitatus	Speckled Warbler
	Lophoictinia isura	Square-tailed Kite
Accipitridae	Pandion haliaetus*	Osprey*
Cacatuidae	Calyptorhynchus lathami	Glossy Black-Cockatoo
Ciconiidae	<i>Ephippiorhynchus asiaticus</i>	Black-necked Stork
	<i>Climacteris picumnus</i>	Brown Treecreeper
Climacteridae	Climacteris picumnus	Brown Treecreeper (eastern
	victoriae	subspecies)
Estrildidae	Stagonopleura guttata	Diamond Firetail
	Grantiella picta	Painted Honeyeater
		Black-chinned Honeyeater
Meliphagidae	Melithreptus gularis gularis	(eastern subspecies)
	Xanthomyza phrygia	Regent Honeyeater
Pachycephalidae	Pachycephala olivacea	Olive Whistler
Petroicidae	Melanodryas cucullata	Hooded Robin
	Pomatostomus temporalis	Grey-crowned Babbler
Pomatostomidae	temporalis	(eastern subspecies)
	Glossopsitta pusilla*	Little Lorikeet*
Psittacidae	Lathamus discolor	Swift Parrot
	Neophema pulchella	Turquoise Parrot
	Ninox connivens	Barking Owl
Strigidae	Ninox strenua	Powerful Owl
	Tyto novaehollandiae	Masked Owl
Tytonidae	Tyto tenebricosa	Sooty Owl
Mammals	Scientific Name	Common Name
Dasyuridae	Dasyurus maculatus	Spotted-tailed Quoll
Emballonuridae	Saccolaimus flaviventris	Yellow-bellied Sheathtail-bat
	Onychogalea fraenata	Bridled Nailtail Wallaby
Macropodidae	Petrogale penicillata	Brush-tailed Rock-wallaby
Molossidae	Mormopterus norfolkensis	Eastern Freetail-bat
Muridae	Pseudomys australis	Plains Rat
	Petaurus australis	Yellow-bellied Glider
Petauridae	Petaurus norfolcensis	Squirrel Glider
Phascolarctidae	Phascolarctos cinereus	Koala
Pteropodidae	Pteropus poliocephalus	Grey-headed Flying-fox
1 -	Chalinolobus dwyeri	Large-eared Pied Bat
	Falsistrellus tasmaniensis	Eastern False Pipistrelle
Vespertilionidae	Miniopterus schreibersii	
	oceanensis	Eastern Bentwing-bat
	Nyctophilus timoriensis	Eastern Long-eared Bat
	Scoteanax rueppellii	Greater Broad-nosed Bat
Reptiles	Scientific Name	Common Name
Chelidae	Elseya belli	Bell's Turtle
Gekkonidae	Underwoodisaurus sphyrurus	Border Thick-tailed Gecko
Fish	Scientific Name	Common Name
Terapontidae	Bidyanus bidyanus	Silver Perch
* new listing		

\* new listing

#### Tamworth Regional: Threatened species: Plants

Plants	Scientific Name	Common Name
	Cynanchum elegans	White-flowered Wax Plant
Apocynaceae	Tylophora linearis	
Brassicaceae	Stenopetalum velutinum	Velvet Thread-petal
Fabaceae (Mimosoideae)	Acacia pubifolia	Velvet Wattle
Haloragaceae	Haloragis exalata subsp.	Tall Velvet Sea-berry
Halolugueeue	velutina	
	Eucalyptus mckieana	McKie's Stringybark
	Eucalyptus nicholii	Narrow-leaved Black Peppermint
	Eucalyptus oresbia	Small-fruited Mountain Gum
Myrtaceae	Eucalyptus rubida subsp. barbigerorum	Blackbutt Candlebark
	Homoranthus bornhardtiensis	Barraba Homoranthus
	Homoranthus prolixus	Granite Homoranthus
	Syzygium paniculatum	Magenta Lilly Pilly
Orchidaceae	Chiloglottis platyptera	Barrington Tops Ant Orchid
Orchidaceae	Diuris pedunculata	Small Snake Orchid
Poaceae	Dichanthium setosum	Bluegrass
Poaceae	Digitaria porrecta	Finger Panic Grass
Proteaceae	Hakea pulvinifera	Lake Keepit Hakea
Rutaceae	Asterolasia sp. "Dungowan Creek"	Dungowan Starbush
	Boronia ruppii	Rupp's Boronia
Santalaceae	Thesium australe	Austral Toadflax
	Euphrasia arguta	
Scrophulariaceae	Euphrasia ciliolata	Polblue Eyebright
	Euphrasia ruptura	
Wintoracooo	Tasmannia glaucifolia	Fragrant Pepperbush
Winteraceae	Tasmannia purpurascens	Broad-leaved Pepperbush

\* new listing

#### Walgett: Threatened species: Animals

Scientific Name	Common Name	
Pyrrholaemus saggitatus	Speckled Warbler	
· · · · · · · · · · · · · · · · · · ·	Red Goshawk	
	Black-breasted Buzzard	
	Blue-billed Duck	
*	Freckled Duck	
	Magpie Goose	
	Australasian Bittern	
	Bush Stone-curlew	
Cacatua leadbeateri	Major Mitchell's Cockatoo	
Calvptorhvnchus banksii	Red-tailed Black-Cockatoo	
	Glossy Black-Cockatoo	
	Black-necked Stork	
	Brown Treecreeper	
· · · · · ·	Diamond Firetail	
	Grey Falcon	
	Brolga	
	Black-chinned Honeyeater	
Melithreptus gularis gularis	(eastern subspecies)	
Ardeotis australis	Australian Bustard	
	Hooded Robin	
	Grey-crowned Babbler	
	(eastern subspecies)	
· · · · ·	Turquoise Parrot	
	Superb Parrot	
	Painted Snipe (Australian	
-	subspecies)	
Limosa limosa	Black-tailed Godwit	
	Barking Owl	
	Common Name	
	Kultarr	
	Spotted-tailed Quoll	
	Stripe-faced Dunnart	
	Yellow-bellied Sheathtail-bat	
	Silky Mouse	
	Long-haired Rat	
	Western Barred Bandicoot	
2	(mainland)	
Phascolarctos cinereus	Koala	
	Northern Bettong	
	Little Pied Bat	
	Eastern Long-eared Bat	
Vespadelus baverstocki	Inland Forest Bat	
Scientific Name	Common Name	
Scientific Name Hoplocephalus bitorquatus	Common Name Pale-headed Snake	
Hoplocephalus bitorquatus	Pale-headed Snake	
	Pyrrholaemus saggitatusErythrotriorchis radiatusHamirostra melanosternonOxyura australisStictonetta naevosaAnseranas semipalmataBotaurus poiciloptilusBurhinus grallariusCacatua leadbeateriCalyptorhynchus banksiiCalyptorhynchus banksiiCalyptorhynchus asiaticusClimacteris picumnusStagonopleura guttataFalco hypoleucosGrus rubicundaMelithreptus gularis gularisMelanodryas cucullataPomatostomus temporalistemporalisNeophema pulchellaPolytelis swainsoniiRostratula benghalensisaustralisLimosa limosaNinox connivensScientific NameAntechinomys lanigerDasyurus maculatusSminthopsis macrouraSaccolaimus flaviventrisPerameles bougainvillefasciataPhascolarctos cinereusBettongia tropicaChalinolobus picatusNyctophilus timoriensis	

\* new listing

#### Wallgett: Threatened species: Plants

Plants	Scientific Name	Common Name
Brassicaceae	Lepidium monoplocoides	Winged Peppercress
Convolvulaceae	Ipomoea diamantinensis	Desert Cow-Vine
Cyperaceae	Cyperus conicus	
Euphorbiaceae	Phyllanthus maderaspatanus	Phyllanthus maderaspatensis
Fabaceae (Faboideae)	Desmodium campylocaulon	Creeping Tick-trefoil
	Swainsona murrayana	Slender Darling Pea

#### Narrabri: Threatened species: Animals

Amphibians	Scientific Name	Common Name	
Hylidae	Litoria booroolongensis	Booroolong Frog	
Myobatrachidae	Crinia sloanei	Sloane's Froglet	
Birds	Scientific Name	Common Name	
Acanthizidae	Pyrrholaemus saggitatus	Speckled Warbler	
	Hamirostra melanosternon	Black-breasted Buzzard	
Accipitridae	Lophoictinia isura	Square-tailed Kite	
	Oxyura australis	Blue-billed Duck	
Anatidae	Stictonetta naevosa	Freckled Duck	
Anseranatidae	Anseranas semipalmata	Magpie Goose	
Ardeidae	Botaurus poiciloptilus	Australasian Bittern	
Burhinidae	Burhinus grallarius	Bush Stone-curlew	
	Calyptorhynchus banksii	Red-tailed Black-Cockatoo	
Cacatuidae	Calyptorhynchus lathami	Glossy Black-Cockatoo	
Ciconiidae	Ephippiorhynchus asiaticus	Black-necked Stork	
	<i>Climacteris picumnus</i>	Brown Treecreeper	
Climacteridae	<i>Climacteris picumnus</i>	Brown Treecreeper (eastern	
	victoriae	subspecies)	
Estrildidae	Stagonopleura guttata	Diamond Firetail	
Gruidae	Grus rubicunda	Brolga	
		Australian Brush-turkey	
Megapodiidae		population in the Nandewar	
	Alectura lathami	and Brigalow Belt South	
		Bioregions	
	Leipoa ocellata	Malleefowl	
	Certhionyx variegatus	Pied Honeyeater	
	Grantiella picta	Painted Honeyeater	
Meliphagidae	Molithroptus gularis gularis	Black-chinned Honeyeater	
	Melithreptus gularis gularis	(eastern subspecies)	
	Xanthomyza phrygia	Regent Honeyeater	
Otididae	Ardeotis australis	Australian Bustard	
Petroicidae	Melanodryas cucullata	Hooded Robin	
Pomatostomidae	Pomatostomus temporalis	Grey-crowned Babbler	
Tomatostomidae	temporalis	(eastern subspecies)	
Psittacidae	Glossopsitta pusilla*	Little Lorikeet*	
FSILlaCiuae	Neophema pulchella	Turquoise Parrot	
	Polytelis swainsonii	Superb Parrot	
Rostratulidae	Rostratula benghalensis	Painted Snipe (Australian	
	australis	subspecies)	
Strigidae	Ninox connivens	Barking Owl	
Tytonidae	Tyto capensis	Grass Owl	
	Tyto novaehollandiae	Masked Owl	
Mammals	Scientific Name	Common Name	
Burramyidae	Cercartetus nanus	Eastern Pygmy-possum	
Dasyuridae	Dasyurus maculatus	Spotted-tailed Quoll	
	Sminthopsis macroura	Stripe-faced Dunnart	
Emballonuridae	Saccolaimus flaviventris	Yellow-bellied Sheathtail-bat	
	Lagorchestes leporides	Eastern Hare-wallaby	
Macropodidae	Macropus dorsalis	Black-striped Wallaby	
	Petrogale penicillata	Brush-tailed Rock-wallaby	
Muridae	Leporillus conditor	Greater Stick-nest Rat	
	Pseudomys pilligaensis	Pilliga Mouse	

Petauridae	Petaurus norfolcensis	Squirrel Glider	
Phascolarctidae	Phascolarctos cinereus	Koala	
Potoroidae	Aepyprymnus rufescens	Rufous Bettong	
Pteropodidae	Pteropus poliocephalus	Grey-headed Flying-fox	
	Chalinolobus dwyeri	Large-eared Pied Bat	
	Chalinolobus picatus	Little Pied Bat	
Vespertilionidae	Miniopterus australis	Little Bentwing-bat	
	Miniopterus schreibersii	Eastern Bentwing bat	
	oceanensis	Eastern Bentwing-bat	
	Nyctophilus timoriensis	Eastern Long-eared Bat	
	Vespadelus troughtoni	Eastern Cave Bat	
Reptiles	Scientific Name	Common Name	
Elapidae	Hoplocephalus bitorquatus	Pale-headed Snake	
Gekkonidae	Underwoodisaurus sphyrurus	Border Thick-tailed Gecko	
Scincidae	Anomalopus mackayi	Five-clawed Worm-skink	
Fish	Scientific Name	Common Name	
Terapontidae	Bidyanus bidyanus	Silver Perch	

\* new listing

#### Narrabri: Threatened species: Plants

Plants	Scientific Name	Common Name
Brassicaceae	Lepidium aschersonii	Spiny Peppercress
Cyperaceae	Cyperus conicus	
Euphorbiaceae	Bertya sp. A Cobar-Coolabah	Coolabah Bertya
Fabaceae (Faboideae)	Swainsona murrayana	Slender Darling Pea
Haloragaceae	Haloragis exalata	
Malvaceae	Sida rohlenae	Shrub Sida
Orchidaceae	Pterostylis cobarensis	Greenhood Orchid
Depende	Dichanthium setosum	Bluegrass
Poaceae	Digitaria porrecta	Finger Panic Grass
Polygalaceae	Polygala linariifolia	Native Milkwort
Proteaceae	Hakea pulvinifera	Lake Keepit Hakea
Rhamnaceae	Pomaderris queenslandica	Scant Pomaderris
Rutaceae	Philotheca ericifolia	
Sterculiaceae	Rulingia procumbens	
Surianaceae	Cadellia pentastylis	Ooline

# Appendix B: Noxious Weeds Lists

### Legal requirements

Class	Legal requirements
1	The plant must be eradicated from the land and the land must be kept free of the plant
2	The plant must be eradicated from the land and the land must be kept free of the plant
3	The plant must be fully and continuously suppressed and destroyed
4	The growth and spread of the plant must be controlled according to the measures specified in a management plan published by the local control authority and the plant may not be sold, propagated or knowingly distributed
5	The requirements in the Noxious Weeds Act 1993 for a notifiable weed must be complied with

#### Noxious weeds listed for all NSW

Weed	Class
African feathergrass (Pennisetum macrourum)	5
African turnipweed (Sisymbrium runcinatum)	5
African turnipweed (Sisymbrium thellungii)	5
Anchored water hyacinth (Eichhornia azurea)	1
Annual ragweed (Ambrosia artemisiifolia)	5
Arrowhead (Sagittaria montevidensis)	5
Artichoke thistle (Cynara cardunculus)	5
Athel pine (Tamarix aphylla)	5
Athel tree (Tamarix aphylla)	
Bear-skin fescue (Festuca gautieri)	5
Black knapweed (Centaurea nigra)	1
Blackberry (Rubus fruticosus aggregate species)	4
Bridal creeper (Asparagus asparagoides)	5
Broomrapes (Orobanche species)	1
Burr ragweed (Ambrosia confertiflora)	5
Cabomba (Cabomba caroliniana)	5
Cayenne snakeweed (Stachytarpheta cayennensis)	5
Chinese violet (Asystasia gangetica subspecies micrantha)	1
Clockweed (Gaura parviflora)	5
Corn sowthistle (Sonchus arvensis)	5
Dense waterweed, Egeria (Egeria densa)	
Dodder (Cuscuta species)	5
East Indian hygrophila (Hygrophila polysperma)	1
Espartillo (Achnatherum brachychaetum)	5
Eurasian water milfoil (Myriophyllum spicatum)	1
Fine-bristled burr grass (Cenchrus brownii)	5
Fountain grass (Pennisetum setaceum)	5
Gallon's curse (Cenchrus biflorus)	5
Glaucous starthistle (Carthamus glaucus)	5
Golden thistle (Scolymus hispanicus)	5
Harrisia cactus (Harrisia species)	4
Hawkweed (Hieracium species)	1
Horsetail (Equisetum species)	1

Weed	Class
Hymenachne (Hymenachne amplexicaulis)	1
Karoo thorn (Acacia karroo)	1
Kochia (Bassia scoparia)	1
Lagarosiphon (Lagarosiphon major)	1
Lantana (Lantana species)	5
Leafy elodea (Egeria densa)	5
Long-leaf willow primrose (Ludwigia longifolia)	5
Mexican feather grass (Nassella tenuissima)	1
Mexican poppy (Argemone mexicana)	5
Miconia (Miconia species)	1
Mimosa (Mimosa pigra)	1
Mossman River grass (Cenchrus echinatus)	5
Onion grass (Romulea species)	5
Oxalis (Oxalis species and varieties)	5
Parthenium weed (Parthenium hysterophorus)	1
Pond apple (Annona glabra)	1
Prickly acacia (Acacia nilotica)	1
Prickly pear (Cylindropuntia species)	4
Prickly pear (Opuntia species except O. ficus-indica)	4
Red rice (Oryza rufipogon)	5
Rhus tree (Toxicodendron succedaneum)	4
Rubbervine (Cryptostegia grandiflora)	1
Sagittaria (Sagittaria platyphylla)	5
Sand oat (Avena strigosa)	5
Senegal tea plant (Gymnocoronis spilanthoides)	1
Siam weed (Chromolaena odorata)	1
Smooth-stemmed turnip (Brassica barrelieri subspecies oxyrrhina)	5
Soldier thistle (Picnomon acarna)	5
Spotted knapweed (Centaurea maculosa)	1
Texas blueweed (Helianthus ciliaris)	5
Water caltrop (Trapa species)	1
Water lettuce (Pistia stratiotes)	1
Water soldier (Stratiotes aloides)	1
Willows (Salix species)	5
Witchweed (Striga species)	1
Yellow burrhead (Limnocharis flava)	1
Yellow nutgrass (Cyperus esculentus)	5

\*Clockweed (Gaura lindheimeri) was listed in 2008, but not 2009.

## Noxious weeds listed for Gunnedah Shire

Weed	Class
African boxthorn (Lycium ferocissimum)	4
Alligator weed (Alternanthera philoxeroides)	2
Bathurst/Noogoora/Californian/cockle burrs (Xanthium species)	4
Blue heliotrope (Heliotropium amplexicaule)	4
Chilean needle grass (Nassella neesiana)	4
Columbus grass (Sorghum x almum)	4
Galvanised burr (Sclerolaena birchii)	4
Giant Parramatta grass (Sporobolus fertilis)	3
Golden dodder (Cuscuta campestris)	4
Green cestrum (Cestrum parqui)	3
Hemlock (Conium maculatum)	4
Italian bugloss (Echium species)	
Johnson grass (Sorghum halepense)	4
Lippia (Phyla species)	4
Long-style feather grass (Pennisetum villosum)	4
Mesquite (Prosopis species)	2
Mother-of-millions (Bryophyllum species and hybrids)	4
Pampas grass (Cortaderia species)	4
Parkinsonia (Parkinsonia aculeata)	2
Paterson's curse, Vipers bugloss, Italian bugloss (Echium species)	4
Perennial ragweed (Ambrosia psilostachya)	4
Salvinia (Salvinia molesta)	2
Serrated tussock (Nassella trichotoma)	4
Silk forage sorghum (Sorghum species hybrid cultivar)	4
Silver-leaf nightshade (Solanum elaeagnifolium)	3
St. John's wort (Hypericum perforatum)	3
Tree-of-heaven (Ailanthus altissima)	4
Water hyacinth (Eichhornia crassipes)	2
Wild radish (Raphanus raphanistrum)	4

Spiny burrgrass (Cenchrus incertus) and Spiny burrgrass (Cenchrus longispinus) were listed in 2008, but not 2009.

# PART 3

## Noxious weeds listed for Liverpool Plains Shire

Weed	Class
African boxthorn (Lycium ferocissimum)	4
Alligator weed (Alternanthera philoxeroides)	2
Bathurst/Noogoora/Californian/cockle burrs (Xanthium species)	4
Chilean needle grass (Nassella neesiana)	4
Cockle burrs (Xanthium species)	
Columbus grass (Sorghum x almum)	4
English broom (Cytisus scoparius)	
Galenia (Galenia pubescens)	4
Galvanised burr (Sclerolaena birchii)	4
Giant Parramatta grass (Sporobolus fertilis)	3
Golden dodder (Cuscuta campestris)	4
Green cestrum (Cestrum parqui)	3
Italian bugloss (Echium species)	
Johnson grass (Sorghum halepense)	4
Lippia (Phyla species)	4
Long-style feather grass (Pennisetum villosum)	4
Mesquite (Prosopis species)	2
Mother-of-millions (Bryophyllum species and hybrids)	4
Nodding thistle (Carduus nutans)	4
Pampas grass (Cortaderia species)	4
Parkinsonia (Parkinsonia aculeata)	2
Paterson's curse, Vipers bugloss, Italian bugloss (Echium species)	4
Perennial ragweed (Ambrosia psilostachya)	4
Scotch broom (Cytisus scoparius)	4
Scotch, Stemless, Illyrian and Taurian thistles (Onopordum species)	4
Serrated tussock (Nassella trichotoma)	3
Silk forage sorghum (Sorghum species hybrid cultivar)	4
Silver-leaf nightshade (Solanum elaeagnifolium)	3
Spiny burrgrass (Cenchrus incertus)	4
Spiny burrgrass (Cenchrus longispinus)	4
St. John's wort (Hypericum perforatum)	4
Star thistle (Centaurea calcitrapa)	4
Sweet briar (Rosa rubiginosa)	4
Water hyacinth (Eichhornia crassipes)	2

## Noxious weeds listed for Tamworth Regional Council

Weed	Class
African boxthorn (Lycium ferocissimum)	4
Alligator weed (Alternanthera philoxeroides)	2
Bathurst/Noogoora/Californian/cockle burrs (Xanthium species)	4
Chilean needle grass (Nassella neesiana)	4
English broom (Cytisus scoparius)	
Espartillo (Achnatherum brachychaetum)	5
Galenia (Galenia pubescens)	4
Galvanised burr (Sclerolaena birchii)	4
Giant Parramatta grass (Sporobolus fertilis)	3
Golden dodder (Cuscuta campestris)	4
Green cestrum (Cestrum parqui)	3
Lippia (Phyla species)	4
Mesquite (Prosopis species)	2
Mother-of-millions (Bryophyllum species and hybrids)	4
Nodding thistle (Carduus nutans)	4
Pampas grass (Cortaderia species)	4
Parkinsonia (Parkinsonia aculeata)	2
Perennial ragweed (Ambrosia psilostachya)	4
Salvinia (Salvinia molesta)	2
Scotch broom (Cytisus scoparius)	4
Scotch, Stemless, Illyrian and Taurian thistles (Onopordum species)	4
Serrated tussock (Nassella trichotoma)	3
Silver-leaf nightshade (Solanum elaeagnifolium)	3
St. John's wort (Hypericum perforatum)	4
Sweet briar (Rosa rubiginosa)	4
Water hyacinth (Eichhornia crassipes)	2

Cockle burrs (Xanthium species) was listed in 2008, but not 2009.

## Noxious weeds listed for Walgett Shire

Weed	Class
African boxthorn (Lycium ferocissimum)	4
Alligator weed (Alternanthera philoxeroides)	2
Bathurst/Noogoora/Californian/cockle burrs (Xanthium species)	4
Blue heliotrope (Heliotropium amplexicaule)	4
Chilean needle grass (Nassella neesiana)	4
Cockle burrs (Xanthium species)	
Columbus grass (Sorghum x almum)	3
Galvanised burr (Sclerolaena birchii)	4
Golden dodder (Cuscuta campestris)	4
Green cestrum (Cestrum parqui)	3
Johnson grass (Sorghum halepense)	3
Mesquite (Prosopis species)	2
Mintweed (Salvia reflexa)	4
Nodding thistle (Carduus nutans)	4
Pampas grass (Cortaderia species)	4
Parkinsonia (Parkinsonia aculeata)	2
Salvinia (Salvinia molesta)	2
Serrated tussock (Nassella trichotoma)	4
Silk forage sorghum (Sorghum species hybrid cultivar)	3
Silver-leaf nightshade (Solanum elaeagnifolium)	4
Spiny burrgrass (Cenchrus incertus)	4
Spiny burrgrass (Cenchrus longispinus)	4
St. John's wort (Hypericum perforatum)	4
Sweet briar (Rosa rubiginosa)	4
Water hyacinth (Eichhornia crassipes)	2

## Noxious weeds listed for Narrabri Shire

Weed	Class		
African boxthorn (Lycium ferocissimum)			
Alligator weed (Alternanthera philoxeroides)	2		
Bathurst/Noogoora/Californian/cockle burrs (Xanthium species)	4		
Blue heliotrope (Heliotropium amplexicaule)	4		
Chilean needle grass (Nassella neesiana)	4		
Cockle burrs (Xanthium species)			
Columbus grass (Sorghum x almum)	4		
Galvanised burr (Sclerolaena birchii)	4		
Golden dodder (Cuscuta campestris)	4		
Green cestrum (Cestrum parqui)	3		
Hemlock (Conium maculatum)	4		
Johnson grass (Sorghum halepense)	4		
Mesquite (Prosopis species)	2		
Mother-of-millions (Bryophyllum species and hybrids)	4		
Pampas grass (Cortaderia species)	4		
Parkinsonia (Parkinsonia aculeata)	2		
Perennial ragweed (Ambrosia psilostachya)	4		
Salvinia (Salvinia molesta)	2		
Serrated tussock (Nassella trichotoma)			
Silver-leaf nightshade (Solanum elaeagnifolium)	3		
Spiny burrgrass (Cenchrus incertus)	4		
Spiny burrgrass (Cenchrus longispinus)	4		
St. John's wort (Hypericum perforatum)	3		
Water hyacinth (Eichhornia crassipes)	2		

# Annexure C

# **Performance Objectives and Indicators**

# **GUNNEDAH** 2010/11 Annual Report

ACTIVITY GOVERNANCE CO-ORDINATOR GENERAL MANAGER DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Provision of quality advice and support to Councillors to assist decision making.

Move organisational operations towards best practice.

Develop and implement Training Plan for Councillors.

Review strategies and identify options for resource sharing.

Market Council activities to broader community.

Develop and enhance an organsiational culture based on the principle of continuous improvement.

Monitor and review Council's organisational structure to ensure it meets Council's needs within available resources.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
CEO OFFICE - Provide for an effective structure and functionality that facilitates the role of Council in developing and maintaining high levels of service to the community supported by strategies and policies to enable effective and	policies and directory.	Mission. Ongoing review of policies. Implementation of revised policies and	New directory established. List of policy review priorities prepared. Statutory requirements met. Policies understood and complied with.	New directory established. Range of policies reviewed. List of priorities prepared.
	alliances.		All beneficial alliances or resource sharing opportunities identified and implemented.	GMAC identifying alliance opportunities. Alliance developed with LPSC.
	0	Promote positive Council achievements along with the Mayor.	Community aware of positive initiatives.	Community awareness promoted through Mayor and General Manager office through media.
	Ensure Council's human resources are appropriate to meet organisational needs subject to available resources.	Review and adapt human resources to maximise organisational needs.	Staff resources, subject to available resources, meet organisational needs.	Human resources policies and practices under significant review. New processes developed in OHS, appraisals and recruitment. Performance recognition continued and strengthened.

ACTIVITY	EXECUTIVE SUPPORT
CO-ORDINATOR	GENERAL MANAGER
DATE	Quarterly Review as at 30 Sept 2010

LONG TERM STRATEGIC OBJECTIVES

Provision of qualitya dvice and support to Councillors to assist decision making.

Co-ordinate and facilitate civic receptions and other significant community based events.

Obtain optimum benefit through relationships with other Councils.

Provide leadership in the facilitation of long term strategies and asset management plans.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
Provide administrative and professional support and advice to enable efficient meetings, informed decisions, policy and long term strategy formulation along with statutory compliance.	Assist with the update of information on Council's website.	Regular review of information on Council's website. Refer areas that need updating to appropriate employees. Update areas to ensure currency of information where possible.		Website platform reviewed.
	Provide secretarial and professional support to General Manager and Councillors.		Professional support timely and of high quality.	Support provided through PA and others.
	Organise civic receptions when required.	Organise invitation and where required events. Manage budgets for receptions. Co-op and organise assistance. Ensure effective promotion where required.	Civic receptions successful.	Civic receptions organised through General Managers office.
	Assist with the development of Councillor training.	Liaise with Councillors, training providers and HR.	Training program established and program facilitated.	Councillor training plan developed. Training commenced.

ACTIVITY ELECTED MEMBERS CO-ORDINATOR GENERAL MANAGER DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Provide effective policies and practice to enable optimum decisions by Council consistent with organisation's Vision and Mission.

Provide for the effective representation of community interests.

Promote, enhance and sustain links between Council and the community.

Continuously improve the quality of life for existing and future community members.

Ensure decisions and actions are compliant with legislation.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
Discharge of Council's charter by the conduct of efficient meetings and the exercise of informed	Adoption of management Plan for 2010/11.	Review vision, mission, values and strategies. Set objectives and strategies. Present overall budget to meet objectives and strategies.	Consultations. Management Plan adopted.	Management Plan adopted.
	Quartlery review of Management Plan and Estimates.	Comprehensive consultation with staff. Review progress on achievement of objectives. Review budgetary compliance.	Objectives meet to reasonable standard.	Quarterly review completed on time.
and Mission and	Annual Report	Annual report prepared and adopted.	Report adopted and forwarded to Department of Local Government.	Annual report completed for previous year.
	Review and create policies.	Review existing policies. Set new policies where required. Co-ordinate the recording and overview of policies.	Policies prepared, reviewed and adopted.	Policies reviewed and adopted.
	Strategic planning and reporting.	Consult community on long term strategies and asset management plans. Prepare resource plans where required.	Strategic plans adopted which reflect community and Council determined direction.	
	Provide communication conduit between Council and the community.	Make representation on behalf of the community. Communicate and be bound by Council's decisions and policies. Promote a positive image of Council.	Communication timely, appropriate and accurate. Positive image of Council maintained. Community awareness maintained.	Community awareness through media releases and Council Page.

ACTIVITY ELECTIONS CO-ORDINATOR GENERAL MANAGER DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Provide high quality support to election process. Co-ordinate appropriate venues. Monitor and measure costs incurred by Council.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
ELECTIONS - Provide	Assist Electroal Commission in	Assist with venue selection. Provide	Quality support provided with no	
administrative and	conducting bi-election if required.	administrative support where possible.	oversights.	
professional support to				
ensure elections are	Provide a venue for pre-poll.	Select appropriate venue. Provide pre-	Venue provided.	
conducted in a fair,		poll assistance if required.		
equitable and cost-	Negotiate election costs up front.	Minimise cost of elections. Negotiate	Costs minimised and impacts	
effective manner.		with State Government on the costs and	communicated.	
		processes for elections.		

ACTIVITY	CORPORATE SUPPORT SERVICES
CO-ORDINATOR	DIRECTOR CORPORATE SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Organisation operating in accordance with vision and mission.

Continuous improvement in organisational functionality and governance.

Promote, enhance and sustain internal and external communication.

Promote, enhance and sustain performance management across the organisation.

VISION	OBJECTIVE			
GOVERNANCE SERVICES - provide administrative support and sound governance to enable functions and services to be undertaken efficiently, effectively and safely with a quality customer	Undertake competency assessments of Corporate Services staff.	STATEMENT OF MEANS Co-ordinator assessment dates utilising qualified assessors in line with award requirements.	PERFORMANCE ASSESSMENT Assessments completed.	PROGRESS REPORT Majority of assessments completed with remainder to be completed November.
	Preparation of Management Plan for 2010/11.	Implement Management Plan preparation schedule. Review vision, mission, values and strategic activity visions. Establish objectives. Establish budget to achieve objectives.	Schedule approved. Consultations. Management Plan adopted.	Management Plan adopted 23 June 2010.
focus on continuous improvement and ensure complianc	Quarterly review of Management Plan and Estimates.	Consult staff. Review progress on achievement of objectives. Review budgetary compliance.	Objectives met.	September Quarter being reported through this report.
	Job rotation strategy.	Determine most critical factors in employees roles. Draft roster to ensure appropriate training occurs. Monitor workloads to enable tasks and training completed.	Additional skills obtained. Backup for certain positions.	Commenced and ongoing. Review of Division and individual departments occuring with commencement of new director in June 2010 and through initiaitves of departmental managers.
	Annual Report	Collate data. Prepare report. Implement changes to requirements.	Report completed and forwarded to Department of Local Government.	Annual report nearing completion and expectd to be submitted before due date.
	Ensure statutory obligations achieved.	Implement legislative changes. Educate Council and staff on new legislation.	Legislative changes implemented.	Ongoing, obligations met to date.
	Review external and internal communication.	Review and implement communication policy.	Policy applied.	Review commenced and ongoing.
	Establish governance health check.	Implement strategies for government health check. Complete associated reporting.	Health check established. Council secure.	Commenced through review of LGMA health check template.
	Governance Working Group to continue implementation of Department of Local Government Best Practice.	Review best practice tasks. Monitor and record implementation of best practice strategy. Co-opt assistance.	Strategy implemented. Priorities achieved.	Promoting Best Practice Program review completed by Department of Local Government. Internal review of practices in line with best practice ongoing.

ACTIVITY	FINANCE
CO-ORDINATOR	MANAGER FINANCE
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To maintain legislative and financial audit compliance.

To implement and maintain systems to provide effective financial reporting and control.

To develop a comprehensive long term financial plan for all of Council's operations.

To incorporate the latest technology and systems into all financial processes.

To achieve long term financial sustainability.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
FINANCIAL SERVICES -	Provide accurate external financial	Schedule of actions to complete	Financial reports completed in accordance	Financial Statements at pre-audit
ensure compliance with statutory and auditor requirements	reports in accordance with legislative and auditors requirements.	financial reporting requirements.	with statutory deadlines.	format. Audit taking place early October.
incorporating timely, accurate, transparent reporting and to maintain facility stability.		Adherance to Council's policy. Performance measurement of budget estimates.	Reports provided, budget monitored in accordance with Council policy. Major variations reported to Council. Full budget review presented to Council quarterly.	Monthly reports provided. 1st quarter budget review to November council. Adhoc reports provided as required.
	services.	Increased automation of Financial Statements preparation process. Redevelop the Financial Statements supporting documentation files.	Statements process further automated. Statements systems and files further improved.	Statement workpapers upgraded. Debt recovery module implemented. Internal procedure documents developed for manex adoption.
	finance staff.	Complete assessment in line with award requirements.	2010.	Assessments completed.
		Map current procedures. Co-ordinate staff. Collate information into manuals.	Process reviewed. Standard Procedure Manuals created.	Finance standard procedure manaul completed. Major internal procedure documents to manex for adoption.
		, , , , ,	Reports produced. Timely financial information available.	Reports produced as required.
	Term Financial Plan.	Begin the collation of required	Purchase and successful installation and population of software. Budget work papers revised. Collection of data started.	Initial discussions with software providers undertaken. Budget workpapers aligned to I,P&R structure.
	2011/12 - 2014/15 budget estimates for adoption with legislative timeframes.	Maintain worksheets and templates. Revision of process and continuous improvement. Develop management plan preparation schedule. Co-ordinate managers and collate data. Liaise with elected members. Present drafts to Council and display to the public.	All legislative requirements adhered to and management plan adopted prior to 30 June 2011.	

ACTIVITY RATES REVENUE CO-ORDINATOR MANAGER FINANCE DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To maintain audit and legilsative requirements.

To maintain equity in the rating structure. Minimise outstanding rates debt.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
RATES REVENUE -	Review rating structure	Investigate alternative rating options.	Rating structure and revenue policy	
provide optimum level of		Assess impacts of any major change in	adopted.	
funding from rating, in		the rating category mix. Production of		
order to maintain		rates models.		
financial stability. Ensure	Making and levying of rates in-line with	Complete statement of compliance.	Rates levied and sent on time.	Rates levied for 2010/11 and sent on-
equity in rating and	legislative requirements.	Making of the rates and charges. Rate		time.
compliance with		levy condcuted and notice file sent to		
legislative and auditing		mailing house.		
requirements.				
	Successful audit and lodgement of	Completion of pensioner return. Return	Receipt of rebate claim amount.	Pensioner claim completed and sent to
	annual pensioner rebate claim.	successfully audited. Lodge with the		auditors.
		Department.		
	Minimise outstanding rates debt	Continual follow-up of outstanding	Reduction of outstanding debt percentage.	Debt recovery module implemented
	amount.	accounts. Debt receovery action		
		implemented where required.		
		Arrangements made with hardship		
		accounts.		

### ACTIVITY GENERAL PURPOSE REVENUE CO-ORDINATOR MANAGER FINANCE DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To mainain audit and legislative compliance.

Maximise Council's investment portfolio.

To continuously review Councils' financial assistance grant return processes.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
GENERAL PURPOSE	Maximise funds available for	Closely minitor cash-flow. Apply	Maximise investment amount. Maximise	Monthly cash-flow analysis undertaken.
REVENUE - provide	investment.	investments in-line with Council policy	investment returns in the prevailing	
optiumum level of		and legislative requirements.	climate.	
funding from grants and	Review Financial Assistance Grant	Investigate new disability factors to	Maxmise Council's percentage of total	
investment sources in	return process.	include in the return. Capture data	financial assistance grant funding.	
order to maintain		which can be utilised in supporting the	Increase FAG amount received above the	
financial stability. Ensure		return.	average increase.	
compliance with				
legislative and auditing				
requirements.				

ACTIVITY CO-ORDINATOR LOANS MANAGER FINANCE

DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To mainain audit and legislative compliance.

To maintain loan liability at a level to ensure financial sustainability.

To utilise loan funding for major capital works where required to establish intergenerational equity.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
LOANS - to utilise loans	Review loan portfolo in line with current	Investigate alternative options and	Loan portfolio reviewed.	Portfolio reviewed.
in the most optimum way	economic climate.	refinancing. Negotiate with lending		
to fund specific assets		authorities to maxinimise the benefit to		
and facilities whilst		Council.		
ensuring liability is	Review for necessity and options for	Identify potential funding	Loan funding utilised where appropriate.	No new loans required in current
0	new loans.	options/structures. Negotiate terms and		circumstance.
financial stability and in		conditions to benefit Council. Facilitate		
accordance with		intergenerational equity.		
legislative and auditing				
requirements.				

## ACTIVITY STORES PURCHASING CO-ORDINATOR MANAGER FINANCE DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Ensure best practice with resof procurement practices.

Maintain stock levels at the optimum level ot adequately service operations whilst maintaining holding cost.

Manage Council's fleet to adequately meet required service delivery levels and simultaneously minimise the total cost of ownership to Council.

Automate tender process utilising web based technolgy.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
STORES / PURCHASING - provide high quality customer service and communication to all clients (including both	Management of vehicles.	fleet cost efficiencies. Vehicle changeover to obtain best value for Council. Keep updated on "environmentally friendly green" options as the technology matures.	Obtain best pricing for purchase and swap over of vehicles with consideration of market and environmental factors. Provide a register that is up-to-date and	Currently swapping out first vehicle change-over batch for the year. Vehicle policy adendum has significantly reduced average vehicle change-over cost and increased user income. Register currently held in excel.
internal and external) ensuring optimal procurement and contract management.	Management of contract register.	leases, licenses and contracts for management of tasks eg renewals,	provide a register that is up-to-date and provides a source of information for business units while enabling scheduled tasks to be completed in a timely manner.	register currently neia in excer.
	Support public facilities area with the set up of a Crown land users onto agreements.	land users onto appropriate agreements	Creation and sign off of agreements in a timely manner to support public facilities unit.	6 groups across to new Dept of Lands, Crown Land template.
	Audit legal documents and assess risk of exposure given current liability/indemnity clauses.	Identify any risks to Council on existing and new agreements and modify clauses.	Agreements developed to meet new regulations in relation to liability and exposure to Council.	Completed as part of day to day business as ususal process. Old agreements moved onto new agreement format as they complete.
	Management of village projects.	Manage village projects financial register and work with Progress Associations to understand and work through the village projects guideilnes and process structure when completing projects.	Management of financial register for Council budgets and financial planning. Develop relationships with each active Progress Association.	Currently no projects in progress.
	Review stores operations taking advantage of new technology.	Review and develop annual stock taking procedures for first annual stock take under Civica system. Identify and implement efficiencies available with Civica.	Provision of stock take procedures and identification of any risks and measures to improve future stock takes.	Stocktake procedures reviewed as part of first stocktake completed under Civica.
	Commence research on automated tender process using web based technology.	Research solutions and costs for web based tender process including benefits to the local economy and savings to Council.	Identify appropriate opportunities for web based solution for management.	Costs collected from last years process of manually running tenders to compare with Tenderlink pricing.

ACTIVITY	INFORMATION TECHNOLOGY
CO-ORDINATOR	MANAGER INFORMATION SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Development and enhancement of Council's intranet and internet sites.

Implement cost effetive and up to date software/hardware.

Development of systems to allow remote communications and connection to Council's IT networks.

Development of the new financial system CIVICA Authority.

Development and enhancement of Council's phone and communications systems.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFORMATION TECHNOLOGY - provide quality and timely information electronically and otherwise to enhance decision making		Workshops are conducted to analyse the current organisational requirements. Outcomes are costed and reported to Manex/Council.	Assessment of new system has been completed by staff and theirf indings considered for CIVICA development. Information technology draft budget for 2010/11 reflects costing for system modifications.	A Civica working group has been established to coordinate the development of enhancements and identify module champions within the organisation.
and monitoring, public relations enabling effective and efficient	Undertake performance assessments of information technology staff.	· · ·	Performance assessments are completed by 30 Septemeber 2010.	All necessary performance assessments have been completed
delivery of services and community information resources.	Organisational structure changes.	Adjust information technology resources to assist the change required to roll out the new organisational structure.	Changes are identified and scheduled. New teams and their responsibilities are agreed and functioning as per the requirements of the new structure.	Information Technology continues to deliver on PC system support and enhancements are being made to ensure the capturing of information matches that of the organisational structure

ACTIVITY	RECORDS MANAGEMENT
CO-ORDINATOR	MANAGER INFORMATION SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Organisation operating in accordance with vision and mission.

Continuous improvement in record keeping, accessibility and use.

Promote, enhance and sustain internal and external communications.

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VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
RECORDS MANAGEMENT - provide records	Undertake competency assessment of records staff.	Co-ordinate assessment dates utilising qualified assessors in line with award requirements.	Performance assessments are completed by 1 June 2010.	All necessary performance assessments have been completed
management to enable functions and services to be undertaken efficiently,	Undertake collection and production of 2010/11 Management Plan, Management Plan Quarterly Reviews and Annual Report.	Collate information from all Departments. Produce document in appropriate format. Send out in accordance with timeframe. Collate submissions.	2010/11 Management Plan produced. Quarterly reviews collated and presented to Council. Annual Report prepared and produced and forwarded to Department of Local Government.	Reports are well prepared and information is disseminated throughout Council where necessary. 2010 Quarterly review and Annual report is being collated at present.
	Job rotation strategy.	Determine most critical factors in employees roles. Draft roster to ensure appropriate training occurs. Monitor workloads to enable tasks and training to be completed.	Additional skills obtained. Backup for certain positions.	The job rotation strategy is progressing well with staff beginning to adopt the key areas of Records and Customer Service
	Ensure statutory obligations achieved.	Implement legislative changes. Educate Council and staff on new legislation.	Legislative changes implemented.	Working groups are established where necessary to meet these cirteria.
	Records Management Strategic Plan.	Review draft plan and complete. Present plan to Manex.	Records Management Strategic Plan adopted.	Darft plan has been created, review work is necessary.
	Electronic records management system (Dataworks).	Ensure electronic records management protocols are adhered to. Review use of electronic records management system. Review folder structure in accordance with organisational restructure. Review workflows and update as required in accordance with organisational restructure.	Dataworks utilised throughout the organisation. Folder structure reviewed and altered as required. Workflows reviewed and altered as required.	The Dataworks key users group continue to develop the records system and regularly meet to discuss items such as correspondence, capturing of information and the use of digital signatures.

## ACTIVITY CUSTOMER SERVICE AND ADMINISTRATION CO-ORDINATOR MANAGER INFORMATION SERVICES

DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Customer services delivered efficiently and effectively in accordance with vision and mission.

Team approach to continuous improvement in the delivery of customer service to the organisation.

Promote, enhance and sustain internal and external communication.

Improve customer services delivery through GIS/records management/intranet.

CUSTOMER SERVICES AND ADMINISTRATION - provide accurate, up to date, consistent information and high quality administrative support and services to internal and external customers.	records staff.	requirements.	<b>PERFORMANCE ASSESSMENT</b> Performance assessments are completed by 1 June 2010.	PROGRESS REPORT All necessary performance assessments have been completed
	Customer service review of external and internal communication.	across the organisation. Review and implement communication policy.	Report finding infuence development of Communications Policy.	Work in progress - a working group has been established to begin to look at document management and presentation within Council
	Development of systems to improve the delivery of information to assist customer service.	Workshops are conducted to analyse how the current GIS/records management/intranet system can be developed. Outcomes are scheduled and costed. Promotion of Dataworks/Exponare/intranet software functionality to required staff. Customer service processes are workshopped and documented.	Outcomes of workshops are reported to the required staff. Software systems are modified to facility the delivery of required information. Referesher training is delivered to identified Exponare/Dataworks/Intranet users.	Update and implementation of Intranet and Customer Service forms. This enables departments to utilise a one- stop-shop for Customer Service. Inhouse web systems are also being looked at for consideration to assist with tracking customer service requests
	Job rotation strategy.	Determine most critical factors in employees roles. Draft roster to ensure appropriate training occurs. Monitor workloads to enable tasks and training to be completed.	Additional skills obtained. Backup for certain positions.	The job rotation strategy is progressing well with staff beginning to adopt the key areas of Customer Service and Records/Administration
	Measure client satisfaction.	Audit customer request records. Work with customer services. Undertake mystery shopper activities.	Produce statistical report for customer request records.	Work in progress - ongoing task and development of framework is underway

ACTIVITY CO-ORDINATOR

DATE

## COMMUNITY SERVICES ADMINISTRATION MANAGER COMMUNITY SERVICES Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the diversity of community needs for information and services are catered for in the Shire.

Facilitate flexible and responsive service planning to incorporate changing needs in the Shire.

Promote cross departmental collaboration and strategic planning in addressing social and economic concerns.

Attract appropriate resources to Gunnedah Shire to address identified needs.

VISION COMMUNITY SERVICES ADMINISTRATION - to promote, enhance and sustain the quality of life in Gunnedah Shire through balanced economic and social management in partnership with the	<b>OBJECTIVE</b> Ensure efficient and effective service delivery across community service projects.	policies and procedures. Increased collaboration across projects. Provide supervision and support sessions with individual managers. Facilitate monthly staff meetings. Ensure access to important information by all staff. Undertake competency assessments for staff.		PROGRESS REPORT Staff Meeting held in July. Performance Assessments Completed. Section 356 Community and Sporting Grants Advertised, Closed, Culled. Successful organisations advised. Community Scholarship Project Ongoing
	Develop consultative networks within the Shire.	critical areas eg crime prevention. Develop and implement a place management approach of service	Increased participation by representative individuals in Council planning processes. Positive feedback from residents. Increase in the number of volunteers. Increased community participation and inclusion.	Liveable Communities/Social Plan Review well underway, MOU Signed, Meetings held in July, August and September, Training of Interviewers held, 46 Surveys completed so far. NAIDOC Week Event held in July. MOU for Midstrength Alcohol After Midnight reviewed and signed to be extended to 31/07/11
	To facilitate implementation of the Social and Community Planning.		Number of recommendations implemented.	Liveable Communities/Social Plan Review, 46 surveys completed and monthly meetings held. Crime Prevention Committee Meeting held.

ACTIVITY CO-ORDINATOR

DATE

COMMUNITY SERVICES ADMINISTRATION MANAGER COMMUNITY SERVICES Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the diversity of community needs for information and services are catered for in the Shire. Facilitate flexible and responsive service planning to incorporate changing needs in the Shire. Promote cross departmental collaboration and strategic planning in addressing social and economic concerns. Attract appropriate resources to Gunnedah Shire to address identified needs.

VISION	OBJECTIVE Provide support to Committees of	STATEMENT OF MEANS Resource Crime Prevention, Section	PERFORMANCE ASSESSMENT Reports delivered on time. Positive	PROGRESS REPORT Quality support provided - Ongoing.
	Council and other community committees.	356, Community Scholarship Fund, 356, Community Scholarship Fund, Community Services Committee (replaces Cultural Precinct Committee) and NRCC Project Advisory Committee. Co-ordinate meetings of the New England Managers Group attached to the Premiers Department. Maintain and resource the Gunnedah Indigenous Service Delivery Interagency, Domestic Violence and Child Protection Interagency, Youth Interagency and Gunnedah Liquor Accord.	feedback from community. Attendance at meetings. Interagency meetings taking place. Ensure timely dispatch of reports and agendas. Attend meetings. Action recommendations.	Community Support provided - Ongoing. Community Services Committee meetings held (replaces Cultural Precinct Committee). Servicing of Committee continues. CCTV Tenders Closed and Successful Tender advised, expected installation and completion is in November 2010. All meetings held.
	Respond to critical areas identified for community development in Gunnedah.	Maintain networks with regional bodies, DoCS, Premiers Department New England, FaCS, DADHC, Department of Housing. Raise awareness of the changing needs in Gunnedah. Improve Gunnedah's access to resources in community services area.	Gunnedah in regional planning.	Some Involvement in Integrated Child and Aboriginal Family Centre meetings. Issues identified at Interagency meetings and Premier's meetings.

ACTIVITY CO-ORDINATOR

DATE

COMMUNITY SERVICES ADMINISTRATION MANAGER COMMUNITY SERVICES Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the diversity of community needs for information and services are catered for in the Shire. Facilitate flexible and responsive service planning to incorporate changing needs in the Shire.

Promote cross departmental collaboration and strategic planning in addressing social and economic concerns.

Attract appropriate resources to Gunnedah Shire to address identified needs.

ISION OBJECTIVE COMMUNITY ERVICES DMINISTRATION - o promote, enhance nd sustain the uality of life in sounnedah Shire prough balanced conomic and social hanagement in artnership with the eople.	Project in Gunnedah. Establish and encourage community development projects in partnership with Aboriginal	<b>PERFORMANCE ASSESSMENT</b> Services provided to eligible clients in a culturally appropriate, efficient and cost effective manner. Number of projects developed. Participation in Aboriginal HACC planning forums, GISDI meetings, Healty for Life and other meetings as required. NAIDOC Week committee meetings and program are co-ordianted and delivered. Statistical increase in number of indigenous service users.	PROGRESS REPORT Aboriginal Services Coordinator position advertised but unsuccessful with recruitment. Aboriginal Elders Services continuing through existing staff and casuals. Extra Tutor employed for Homework Centre.
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ACTIVITY	LIBRARY SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Development of the library as a key information and recreation resource for the Shire.

Focus on special needs groups in our community with the aim of showing how the library can meet their needs. Provide library servies to our outlying branches, Curlewis and Tambar Springs.

promote, enhance and sustain the quality of life of the community by improving the quality and scope of library services and facilities in the Shire, in partnership with the community.		from young people and unmet needs. Maintain and provide all records and reports to comply with government funding agreements and service guidelines. Ensure all staff and/or volunteers have access to adequate supervision support and training. Develop and monitor project budget to achieve a break-even outcome.	PERFORMANCE ASSESSMENT Regular quarterly review of Management Plan Objectives. Overall programs of activities and personal workplan fulfills the needs of the residents of the shire and the requirements of the position. Compliance with all Council/Government funding guidelines and reporting timeframes. Compliance with all HR requirements. Break-even budget achieved.	PROGRESS REPORT Annual Report completed. Performance Assessments completed. Budget Reviewed. Library Hours are currently being evaluated.
		service. Ongoing professional training. Maintain services provided to Curlewis and Tambar Springs branches. Review collection and information resources on hand. Investigate strategies to improve Children's Services. Improve and further develop young adult services.	Number of housebound clients and visits. Attendance at training and conferences. Number of exchanges conducted, monitoring of services provided to branches. Perform regular collection maintenance tasks to ensure resources are up-to-date and that information gaps are noted, filled and reported. Number of participants attending activities increased. Implementation of new or improved services/collections or resources. Attendance at community meetings, committees and by reading related materials when provided.	Preschool Story-times run regularly. Library Assistant - attended LIAC Training. Author Visit, Ms Joanne Horniman. Family History sessions started. Home Library Service runs regularly. HLS Members 37. Total Library Membership 3150. Issues 12,682.
	Promotion of the library service to members of Gunnedah Shire.	Advertising in the wider community with flyers, visits, especially using Council's web page.	Increased awareness and use of Gunnedah Library and its branches.	Library Hours and Services have been regularly promoted.

ACTIVITY	LIBRARY SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Development of the library as a key information and recreation resource for the Shire.

Focus on special needs groups in our community with the aim of showing how the library can meet their needs. Provide library servies to our outlying branches, Curlewis and Tambar Springs.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	networks.	Government, Regional and State Library Conferences, meetings, etc. Monitor industry trends, advances in technology	manner where required. Staff levels ample to cover service delivery needs. Conferences attended, industry writings	Attended CPLA Conference and AGM. Attended Libero User Group Forum. Updated informally Acting Manager Community Services and IT. There is a need to move forward with RFID Technology. Library Grant submitted.

ACTIVITY	YOUTH AND FAMILY SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the diversity of youth needs are identified and catered for in youth programs and services and identified youth needs are integrated and represented into overall planning.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
YOUTH AND FAMILY	To efficiently and effectively manage and allocate youth resources.	the effectiveness of the project. Plan the overall service provision of the project taking into account such factors as geographic characteristics, feedback from young people and	Regular quarterly review of Management Plan Objectives. Overall programs of activities and personal workplan fulfills the needs of young people and the requirements of the position. Compliance with all Council/Government funding guidelines and reporting timeframes. Compliance with all HR requirements. Break-even budget achieved.	
	To enhance community development networks.	and awareness of the aims and objectives of the youth programs. Facilitate regular meetings of the Youth Interagency and Youth Advisory Council. Conduct appropriate promotion and publicity regarding youth service provision. Work collaboratively with other groups to	All project information, promotional material etc are age appropriate and easily understood. Regular attendance and/or facilitation of the Youth Interagency meetings. Evidence of different methods of publicity and promotion eg school hoilday program. Participation in regional youth planning forums, including youth worker representation on relevant advisory committees and working parties.	Youth Officer working to develop additional networks across the community. Attendance at Skate Park meetings (20 members), Youth Interagency meetings, Youth Advisory Committee commenced (4 members). Juvenile Justice Conferencing Panel Member. Juvenile Justice Community Service Monitoring. Advertisement of School Holiday program. Applied for Funding through Shenhua Community Grants -
	Respond to critical areas for youth development as they arise.			Attended Youth Mental Health First Aid Course.

ACTIVITY	YOUTH AND FAMILY SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the diversity of youth needs are identified and catered for in youth programs and services and identified youth needs are integrated and represented into overall planning.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	To achieve optimum outcomes for	Offer choice and plan support options	Evidence that young people are involved	School Holiday Programs held, Arts
	consumers.	that promote independence, take into	in a broad range of community planning	and Craft (15), Clapstick Decorating
		account personal goals and abilities,	forums eg YOGO, Council Planning	(35), Funk Dance Workshop (35),
		support and encourage client	Forums, Youth Café. Age and cultural	African Music (25), Curlewis Kids Club
		participation in all decisions and	appropriate activities presented. Client	(25 per week), Baby Doll Program (5),
		development of program of activities.	notes and project records reflect that	African Dance (24), Movie Day (45),
		Regularly review program of activities	Youth Worker regularly ask for client	Louis Tennis Academy (8), Homework
		and work plan to ensure that they are	feedback and any formal complaints are	Centre held twice a week during school
		relevant and culturally and age	recorded and actioned as required. Child	terms, aveage of 13 students each day.
		appropriate. Regularly ask for	protection, duty of care and client safety	Youth Choir 22 students per week.
		feedback while maintaining the clients	issues in required format.	Attendance at School Spectacular
		right to have grievances, criticism or		rehearsals and performances.
		complaints dealt with fairly promptly		Supervising at PCYC Disco.
		confidentially without prejudice. Take		
		reasonable steps to ensure client		
		safety OHS and where possible protect		
		clients from abuse, neglect and		
		exploitation.		

ACTIVITY	YOUTH AND FAMILY SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the diversity of youth needs are identified and catered for in youth programs and services and identified youth needs are integrated and represented into overall planning.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	and equitable to consumers.	Give highest priority to those clients most in need of case planning and advocacy. Assist young people to access and utilise services within the community that: Address service gaps identified in the Shire Social Plan and Youth Forum 2005. Provide information advocacy and assistance that maintains clients' rights and responsibilities. Respect the rights, dignity, privacy, confidentaility, culture, family, religion and social relationships of the client. Ensure appropriate services are provided for identified youth groups such as Aboriginal youth	Quarterly reports reflect access to Youth services by special needs groups eg ATSI and at risk groups. Statistics demonstrate of high level of participation in the program of activities. Evidence that service mapping and documentation of unmet needs have been identified and reported through the appropriate channels. Invididual case management and advocacy provided in line with best practice models. Through a referral system. Access/referral to culturally appropriate staff, compliance with government legislation. Marginalised youth are considered in strategic planning around critical areas. Regular reports to	

ACTIVITY	CHILDREN AND FAMILY SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the diversity of youth needs are identified and catered for in youth programs and services and identified youth needs are integrated and represented into overall planning.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
promote, enhance and	To improve the educational and social leanring outcomes for, and linkages between younger and older people by the provision of the Gunnedah Youth Mentoring and Sports Mentoring Projects.	Engage community volunteers to act as mentors in schools. After schools sport. Supported pathways for young people for engage in physical activity. Assist members of the community to get involved in community life through promotion of volunteering and mentoring of young people. Provide project training that buildings community leadership, capacity and initiative.	Project records rflect that volunteers have access to adequate, relevant supervision support and debriefing. School registration records reflect linkages/matching between young people and mentors. Participation records, statistics and evaluations reflect increased participation by young people in physical activity. Attendance and project records, statistics and survey evaluations reflect improved participation by older people in volunteering/mentoring activities. Evidence of appropriate promotion of the projects. Feedback from mentors confirms that the inititatives undertaken and training provided is relevant and meeting the personal development needs of the volunteers. Regular reports to management.	both Youth Mentoring and Sports Mentoring.

ACTIVITY	HACC MULTI SERVICE OUTLET
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To assist frail aged people, people with a disability and their carers by the provision of neighbour aid, volunteer social support and respite services.

Provide respite, group support, social support and centre based care to assist clients and carers, in particular carers of people with dementia to continue in their caring role.

To promote the development of community care services in the Shire in partnership with service providers and the community.

SERVICES - GUNNEDAH HACC MSO - to provide service to frail aged people, people with a disability and their carers that will allow them to live independently in their own homes and the community if that is their choice.	To provide efficient and effective HACC MSO services and programs.	evaluate the effectiveness of service delivery. Regularly review risk management processes and procedures. Paid and unpaid staff have access to relevant training, supervision and support. Maintain and provide all records and reports to comply with Government funding agreements and service guidelines. Develop and monitor project budget to achieve a break-even outcome. Regularly review the care needs of current clients. Undertake survey of clients and stakeholders and hold by-	and support records, training records. Compliance with government funding guidelines and reporting timeframes. Break-even budget achieved by regular monitoring of financial records. Clients reviewed at least once every twelve months. Strategic and operational plans are developed in line with funding	PROGRESS REPORT Supervision and Support completed. Policy discussion. Venue Risk Assessment. MDS completed. Additional Funding applied for. Client Review ongoing. Reviewed 20 clients. Written Guidelines for Coffee Club concept. Applied for 'Better
	To enhance community development networks.	annual planning day with clients and key stakeholders. Plan the overall service provision of the project to maintain consistency and reliability in service provision taking into account the local demographics, feedback from clients and unmet need. Undertake integrated monitoring framework (IMF) audit. Enhance community understanding and awareness of the aims and objectives of HACC MSO. Conduct appropriate promotion and publicity regarding HACC MSO service provision. Work collaboratively with other groups to	body guidelines, HACC National Standards and local demographics. Attendance and participation in interagency meetings, case conferences and community care meetings. Evidence of different methods of publicity and promotion. Participation in regional HACC planning forums, including HACC MSO representation on advisory	Attended Active Minds meeting as Guest Speaker. Attended Alzheimers Australia Training. Attended HACC Forum. Regional CBDC Network Meeting. Neighbour Aid Association Annual Conference. International Federation on Ageing Conference.

ACTIVITY CO-ORDINATOR

DATE

## NORTHWEST REGIONAL COMMUNITY CARE MANAGER COMMUNITY SERVICES Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To assist frail aged people, people with disabilities and their carers to remain independent, in their home across the six LGA's of Gunnedah Shire, Moree Plains, Narrabri Shire and Tamworth Regional Councils and part of Liverpool Plains and Gwydir Shire Councils.

Facilitate provision of flexible alternative services to frail aged people, people with a disability and their carers when mainstream services are unavailable or inappropriate.

To promote the development of community care services across the NRCC catchment by working in participation with services providers and the community.

NORTHWEST REGIONAL COMMUNITY CARE - to promote, ehance and sustain the quality of life of frail aged people, people with disabilities and their carers with complex needs to live a life of their choice, at home and in the community.	<b>OBJECTIVE</b> To efficiently and effectively manage and allocate NRCC resources.	Project Advisory Committee. Plan the overall service provision of the project taking into account such factors as geographic characteristics, feedback from consumers and unmet need. Maintain and provide all records and	PERFORMANCE ASSESSMENT Four NRCC Project Advisory Committee meetings per year. Integrated Monitoring Framework Action Plan developed and implemented. Compliance with all government funding guidelines and reporting timeframes. Break-even budget achieved by regular monitoring of financial records. Compliance with all HR requirements.	PROGRESS REPORT NRCC Project Advisory Committee meeting held 13/09/10. NRCP Service Activity Report completed, Monthly ComPacks Report completed.
	To enhance community development networks.	Enhance community understanding and awareness of the aims and objectives of NRCC. Conduct appropriate promotion and publicity regarding NRCC service provision.	Attendance and participation in interagency meetings, case conferences and community care meetings. Evidence of different methods of publicity and promotion. Participation in regional HACC planning forums, including NRCC representation on advisory committees and working parties.	COPS State and Regional Conferences attended, representation on COPS State Board & New England HACC Development, Attendance at SCAN and Community Care Meetings in each locality, ChallengeRespite Meetings, CACP Networking Meetings, NE Aboriginal Planning & Advisory Network, National Indigenous HACC Conference, Northern Region Aboriginal Networking Meeting , HACC Forum
	To participate in, and contribute to, quality management and continuous improvement principles.	review the community care needs of current clients. Regularly review current risk management processes	Review and update policy manual. Client files reflect that clients are formally reviewed at a minimum of six months (case conference, home visit). Risk management issues reported to in agreed format. Case managers follow agreed work practices. IMF action plan developed and implemented. Contracts reviewed and renewed.	<i>Risks &amp; Incidents Identified and Reported, Contracts sent out. Senior Case Management Officer Positions finalised.</i>

ACTIVITY CO-ORDINATOR

DATE

## NORTHWEST REGIONAL COMMUNITY CARE MANAGER COMMUNITY SERVICES Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To assist frail aged people, people with disabilities and their carers to remain independent, in their home across the six LGA's of Gunnedah Shire, Moree Plains, Narrabri Shire and Tamworth Regional Councils and part of Liverpool Plains and Gwydir Shire Councils.

Facilitate provision of flexible alternative services to frail aged people, people with a disability and their carers when mainstream services are unavailable or inappropriate.

To promote the development of community care services across the NRCC catchment by working in participation with services providers and the community.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	To achieve optimum outcomes for consumers.	Offer choice and plan support options that promote independence, and take into account personal goals and abilities. Also, to support and encourage client participation in all decisions and development of care support plans. Regularly review Care Support Plans and confirm client agreement to the plan. Provide information, advocacy and assistance that maintains clients' rights and responsibilities. Regularly ask for feedback while maintaining the client's rights and responsibilities. Regularly ask for feedback while maintaining the client's right to have grievances, criticism or complaints dealt with fairly promptly confidentially and without prejudice. Respect the rights, dignity, privacy, confidetiality, culture, family, religion and social relationships of the client. Take reasonable steps to protect clients, where possible, from abuse, neglect and explotation.	Care support plans reflect client's personal goals and choices. Current care support plan on file signed and agreed to by client. Clients receive client information handbook on NRCC services and standards. Client notes reflect that Case Managers regularly ask for client feedback and any formal complaints are recorded in NRCC complaint register and actioned as required. Access to culturally appropriate staff, compliance with government legislation. Duty of care and client safety issues reported in agreed format.	Attended New England Dementia Forum, Client Documentation Training, Legal & Ethical Framework Training, Advovacy Training. Representation on Committee for International Day of People with a Disability.
NORTHWEST REGIONAL COMMUNITY CARE - to promote, ehance and sustain the quality of life of frail aged people, people with disabilities and their carers with complex needs to live a life of their choice, at home and in the community.	To provide a service that is accessible and equitable to consumers.	Give highest priority to those clients most in need of case management and advocacy. Ensure NRCC clients are appropriate and meet criteria (and continue to if circumstances change). Take active steps to ensure access by the HACC identified disadvantaged groups.	Use of NRCC assessment tool for prioritising and determining individual need. Demonstrated use of NRCC entry and exit procedures. Quarterly reports reflect access to NRCC services by special needs groups (ATSI, financially disadvantaged, rural and remote, CALD).	Assessment tool used, Quarterly reports submitted in July demonstrating outputs and compliance with funding agreements. New Brochures for CACP & COPS.

ACTIVITY	COMMUNITY TRANSPORT SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To assist frail aged people, people with disabilities and their carers and also transport disadvantaged people to maintain their independence and to live the life of their independence and to live the life of their choice in their homes and community by the provision of flexible, efficient and cost effective community transport services in Gunnedah LGA.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
AGED AND DISABLED	To ensure that management systems,	Review policies and procedures.	Review and update policy manual. Risk	Performance Assessments completed
SERVICES -	processes and workforce development	Regularly review current administrative	management issues reported in agreed	within required timeframe. Budget on
COMMUNITY	are in place to effectively manage the	/ risk management processes and	format. Supervision and support records,	track.
TRANSPORT	project.	procedures. All staff and volunteers	training records. Compliance with	
SERVICES - to		have access to adequate supervision	government funding guidelines and	
promote, enhance and		support and training. Maintain and	reporting timeframes (deadlines). Break-	
sustain the quality of the		provide all records and reports, as	even budget achieved by regular	
life of the people of		required, to comply with Government	monitoring of financial records.	
Gunnedah Shire by		funding agreements and service	-	
improving the quality		guidelines. Develop and monitor		
and scope of community		project budget to achieve a break-		
transport services.		even outcome.		

ACTIVITY	COMMUNITY TRANSPORT SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To assist frail aged people, people with disabilities and their carers and also transport disadvantaged people to maintain their independence and to live the life of their independence and to live the life of their choice in their homes and community by the provision of flexible, efficient and cost effective community transport services in Gunnedah LGA.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	To achieve optimum outcomes for consumers of the Gunnedah Community Transport Service.	and regularly review clients transport needs. Provide information, advocacy and assistance that maintains client's rights and responsibilities. Clients' complaints dealt with promptly confidentially and without prejudice. Respect the rights, dignity, privacy, confidentially, culture, family, religion and social relationships of the client. Review the Community Transport needs of current clients as required. Undertake survey of clients and stakeholders and hold a planning day with clients and key stakeholders. Take steps to ensure clients safety	Care support plans that reflect client's needs and choices. Clients receive client information handbook on Gunnedah Community Transport Services. Formal complaints recorded in Gunnedah Community Transport complaints register and actioned as required. Access to culturally appropriate staff, compliance with government legislation (Privacy, EEO). Transport special needs sheets reflect individual needs and preference. Planning day to be held August 2009. Duty of care and client safety issues reported in agreed format. Quarterly reports reflect access to Community transport services by special needs groups (ATSI, financially disadvantaged, rural and remote).	Yearly Volunteer Record Update and Luncheon held in August.

ACTIVITY	COMMUNITY TRANSPORT SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To assist frail aged people, people with disabilities and their carers and also transport disadvantaged people to maintain their independence and to live the life of their independence and to live the life of their choice in their homes and community by the provision of flexible, efficient and cost effective community transport services in Gunnedah LGA.

 OBJECTIVE To enhance community development networks.	STATEMENT OF MEANS Enhance community understanding and awareness of the aims and objectives of Gunnedah Community Transport. Participation in Regional Transport Forums. Conduct appropriate promotion and publicity regarding Gunnedah Community Transport service provision. Work collaboratively with other groups to identify gaps in service provision and generate possible solutions.	PERFORMANCE ASSESSMENT Attendance and participation in interagency meetings, case conferences and community care meetings. Attendance at quarterly Regional Transport Forums. Evidence of different methods of publicity and promotion. Participation in regional HACC planning forums. New England representation on Community Transport Organisation (CTO) State Board.	PROGRESS REPORT Attendance at CTO meeting and Transport Forum
To co-ordinate Seniors Week activities in Gunnedah.	Apply for appropriate funding and ensure program runs according to Senior's Week grant and within guidelines. Apply to Council for monies set aside in the GSC budget for Seniors Week activities. Encourage extended participation by representatives of Community Groups in the Seniors Week Committee. Organise appropriate publicity. Plan activities for the week that promote community participation. Provide appropriate activities in which people will participate and enjoy.	Funding secured from DADHC. Funding secured from Gunnedah Shire Council. Community representation on Senior's Week committee. Use of local media for promotion. Program of events developed and distributed. Positive feedback from participants.	Submission for 2011 Seniors Week submitted.

ACTIVITY	COMMUNITY TRANSPORT SERVICES
CO-ORDINATOR	MANAGER COMMUNITY SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To assist frail aged people, people with disabilities and their carers and also transport disadvantaged people to maintain their independence and to live the life of their independence and to live the life of their choice in their homes and community by the provision of flexible, efficient and cost effective community transport services in Gunnedah LGA.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
AGED AND DISABLED SERVICES - COMMUNITY TRANSPORT SERVICES - to promote, enhance and sustain the quality of the life of the people of Gunnedah Shire by improving the quality and scope of community transport services.		Provide MOW, Home Visits, Social Support, Transport and Shopping to HACC target group and transport disadvantaged. Enhance community understanding and awareness of the aims and objectives of Tambar Springs Neighbour Aid Services. Conduct appropriate promotion and publicity regarding Tambar Spring Neighbour Aid service provision. Work collaboratively with other groups to identify gaps in service provision and generate possible solutions. Work collaboratively with CTC Centre during Seniors Week. Develop and monitor project budget to achieve a break- even outcome.	efficient and cost effective manner. Attendance and participation in meetings and case conferences. Evidence of different methods of publicity and promotion. Participation in local HACC planning forums. CTC submission written and joint projects held during Seniors Week. Break-even budget achieved by regular monitoring of financial records.	Budget on Track

ACTIVITY STRATEGIC PLANNING AND ASSET MANAGEMENT CO-ORDINATOR MANAGER CORPORATE STRATEGIC PLANNING DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Strategic plan for entire organisation.

Benchmark processes with leading Councils and organisations.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
STRATEGIC PLANNING - provide a structure and function that will facilitate the role of Council in developing and maintaining a vision for the Shire as well as strategies and policies which support this vision, whilst ensuring a co- ordinated approach to as	and directory in line with long term	Policies correspond to Vision and Mission. Education process on direction. Implementation of revised policies.	New directory established. Meet FOI requirements.	Asset Management Policy Adopted by Council. Community Engagement Policy and Strategy Adopted by Council. Risk Management Policy developed and ongoing work on ERM Plan.
		Review long term financial indicators. Relate objectives to Mission and Vision. Review and implement long term objectives. Establish budget incorporating capital priorities. Co-opt assistance both internal and external.	Development of long term strategy plans for all functional areas.	Time frame developed for the implementation of the IP&R process. Implementation framework for the Community Engagement Strategy developed. Template for Asset Management Plans.
		Establish a working group on asset management. Convert asset data into CIVICA assets module. Utilise data to develop refined asset management strategies.	Efficient asset management. Total asset management system.	AM Policy adopted by Council. Asset Management Plan template 80% complete. Financial assumptions under development. Sharing of information policy adopted by Council.
	functional areas.	Review long financial indicators. Relate objectives to Mission and Vision. Review and implement long term objectives. Establish budget incorporating capital priorities. Co-opt assistance both internal and external. Commence preparation of long term strategic plan.	Strategies commenced.	Community Engagement Model under development to support community engagement for CSP. Quotation and advertisement prepared for Community Engagement. Preparation of future growth and development projections for Council area commenced.

### ACTIVITY

CO-ORDINATOR

### MANAGER ECONOMIC DEVELOPMENT AND TOURISM

Review as at 30 June 2010

TOURISM

### LONG TERM STRATEGIC OBJECTIVES

Recognised as prime tourism destination.

Recognised as Koala Capital of the World.

Utilise Gunnedah's indigenous heritage and links with Dorothea Mackellar to attract visitors.

To achieve significant community involvement in tourism promotion.

Provide a qide variety of quality tourist attractions and experiences.

Annually attracting significance conferences and events to Gunnedah.

Delivering enhanced Visitor Information Centre services to customers.

Relocate VIC to a more prominent position.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
TOURISM - to foster an environment conducive to extensive tourism activity bringing wealth into the community.	Market Gunnedah widely and effectively as a touring destination.	Maintain information on the State Tourism Data Warehouse. Maintain membership and involvement in projects of Tourism New England/North West. Maintain membership and involvement in projects of Kamilaroi Highway Group. Selectively distribute Gunnedah Visitors Guide. Selectively advertise Gunnedah's tourism attributes. Develop a specific Gunnedah Tourism website.	Up to date information displayed on VisitNSW website. Membership maintained. Visitor's Guide distributed. Visitor numbers. 2010 Gunnedah Visitor Guide distributed.	Ongoing - Staff continually update STDW Data Warehouse which feeds to visitnsw.com.au. Visitor guides are sent to consumer shows and VIC's statewide by distribution company.
	Extend Koala Capital of the World marketing.	Seek free publicity and PR opportunities. Establish and foster links with selected koala based organisations eg Australia Koala Foundation. Refresh the Koala Capital of the World branding.		Ongoing - 2009/2010 media was baited with the low supplies of Koala Kitsch at the Vic this was picked up by NBN and Prime news and partner stations as well as local media and an interview was done with Radio 2UE
	Encourage, support and consolidate tourism committees eg Tambar Springs Tourism.	Provide administrative and personnel support to Tourism Committees. Attend meetings. Encourage participation and membership from the local tourism sector. Publicise the organisations. Encourage participation in Council's Management Plan process. Facilitate business alliances. Assist in identifying and securing project funding.	Council support provided. Meetings attended. Management Plan reflects Tourism Committee projects. Membership numbers. Businesses working together.	Ongoing - Meetings attended 2009/2010 Dorothea Mackellar Poetry Society, Lake Keepit State Park Trust, Porchetta meetings, Australia Day and Week of Speed Festival meetings.
	Conduct regular annual familiarisation tourist of Gunnedah's attraction for volunteers and industry.	Schedule the tours to gain maximum patronage. Advertise the tours. Obtain participate feedback.	Familiarisation tours conducted. Feedback received.	Ongoing - November 2009, staff and volunteers were taken on a tour and had dinner at 'Quirang" Country Gardens a new function centre in the shire.

### ACTIVITY

CO-ORDINATOR

### MANAGER ECONOMIC DEVELOPMENT AND TOURISM

Review as at 30 June 2010

TOURISM

### LONG TERM STRATEGIC OBJECTIVES

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Utilise Gunnedah's indigenous heritage and links with Dorothea Mackellar to attract visitors.

To achieve significant community involvement in tourism promotion.

Provide a qide variety of quality tourist attractions and experiences.

Annually attracting significance conferences and events to Gunnedah.

Delivering enhanced Visitor Information Centre services to customers.

Relocate VIC to a more prominent position.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	Poets Drive participation.	Participate on Poets Drive Committee. Continue to develop Poets Drive infrastructure. Promote locally and in tourism publications. Assist in securing funding.	Number of Poets Drive sites. Visitation to sites. Funding secured. Publications produced.	Ongoing - brochures distributed
	Maintain and publicise Gunnedah Calender of Events.	Co-ordinate and refine the data collection process. Update on infogunnedah website. Include in regular radio program.	Events registered. Visitation at events. Website Calender of Events hits.	Ongoing - Staff daily up date the infogunnedah calender of events. Events are listed on several other tourism based websites.
	Co-ordinate Home Hosting for Ag-Quip and other large events.	Co-ordinate using existing procedures and refine where possible. Promote Gunnedah Home Hosting. Provide enhanced registration/booking facilities.	Number of hosts registered. Number of bed/nights booked.	2010 Home Hosting period we hosted 62 companies and used 49 hosts. Money paid out to hosts totalled \$22490.
	Increased level of tourism and general knowledge of Gunnedah to front of house employees that may deal with visitors to Gunnedah.	Distribute and maintain information kits to identified businesses. Conduct training seminars/familiarisation tourist. Write news stories and media releases on Gunnedah's tourism product.	Kits delivered. Increased knowledge. Increased tourism.	Ongoing - Staff trained in Aussie Host Customer Service Training and Handling Difficult Customers. Staff famils were conducted in the area. Media Releases on Special 'Gunnedah' branded koala, Week of Speed Festival, Australia Day, Koala Kitsch and general destination media was distributed to all mediums.
	Develop and promote the Kamilaroi Highway touring route.	Active involvement in Committee. Implement existing marketing plans.	Number of enquiries. Increased visitor numbers. Level of sponsorship and grant funding.	Ongoing - Consumer shows attended, brochure distributed.

### ACTIVITY

CO-ORDINATOR

### MANAGER ECONOMIC DEVELOPMENT AND TOURISM

Review as at 30 June 2010

TOURISM

### LONG TERM STRATEGIC OBJECTIVES

Recognised as prime tourism destination.

Recognised as Koala Capital of the World.

Utilise Gunnedah's indigenous heritage and links with Dorothea Mackellar to attract visitors.

To achieve significant community involvement in tourism promotion.

Provide a qide variety of quality tourist attractions and experiences.

Annually attracting significance conferences and events to Gunnedah.

Delivering enhanced Visitor Information Centre services to customers.

Relocate VIC to a more prominent position.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
TOURISM - to foster an environment conducive to extensive tourism activity bringing wealth into the community.	Maintain a high quality Visitor Information Centre on a cost effective basis for the use of visitors and the community.	Ensure 7 days per week operation. Maintain a high level of motivated, trained volunteers. Ensure the Centre is stocked with current local, state and interstate information. Ensure the Centre is stocked with Gunnedah souvenirs, drinks, etc. Maintain Level 2 VIN accreditation.	Days opened. Number of visitors through the Centre. Recorded visitor comments. VIN accreditation maintained. Souvenir sales generated. Volunteers available.	Gunnedah Visitor Information Centre was approved as a Level 2 AVIC for a period of 3 years from 5/1109 to 5/11/12. Comments from Aurora the governing body where: "Gunnedah has vibrant and enthusiasticstaff and volunteers. The parking/rest area is well utilised and the toilets are commendably clean". "Promotion of the area is highly prominent, through brochure and industry promotion, product famils and via radio and web".
	Development and provision of 'Welcome to Gunnedah' packages.	Liaise with property section for transfers and agents. Send packages of new residents/owners.	Number of packages distributed.	Ongoing - Packages ditributed to Real Estate Agents
	Extension/enhancement of Visitors Information Centre.	Provide themed displays. Enhance visitors' experience at the VIC. Establishment of a second office. Beautification of VIC surrounds.	Displays developed. Office in use. Visitor comments.	Stage 2 & 3 finished

ACTIVITY

### CO-ORDINATOR MANAGER ECONOMIC DEVELOPMENT AND TOURISM DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

**EVENTS** 

Recognised in the region as a leader for developing successful, sustainable events.

Attain wide community and business support for such events.

To have a proud and vibrant community through its support and involvement in the events.

Increase tourist spending through events.

Become a regional conference centre.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
enhance and sustain the quality of community life through the co-ordination and promotion of special events to ensure optimum community	Effectively co-ordinate events and festivals such as the Week of Speed, Australia Day and involvement with Ag- Quip and Gunnedah Show. Provide support to establish a Food and Wine event which will showcase local and regional produce.	Develop and implement plans. Co- ordinate appropriate people for Committees. Provide support to Committees. Assist groups where possible. Liaison with organisational Committees/individuals.	Successful events. Visitation numbers. Comment received. Event conducted. Comment received.	Australia Day, Week of Speed and Home Hosting Program for Ag Quip successfully coordinated. Tourism Team also Coordinated Gunnedah Shire Show Display. Assisted with successful coordination of Annual Porchetta Day 2010. Event has shown positive growth and
enjoyment, and the attraction of additional visitation to the Shire.		oonningees/navidues.		considerable economic injection to Gunnedah Community. Feedback received from attendees.
	Attract conference/sporting event and maximise associated vistation.	Identify and bid for suitable conference/events. Promote the Council's support and facilities to local organisations and sporting clubs. Utilise a conference co-ordinator. Use or encourage opportunities to upgrade/improve conference/sporting facilities.	Organisations bidding. Conferences hosted. Events held. Improved facilities.	Bid submitted for ALGWA conference, however was unsuccessful. GSC successfully hosted 2010 Gunnedah Womens Forum attracting 80 delegates from across NSW. Feedback received and correlated from attendees. Development of Conferencing Package underway.
	Co-ordinate publicity campaign to regularly inform community of such events as well as to seek new opportunities for attracting such events.	Weekly radio program. Monthly page in paper. General advertising. Place information on infogunnedah website. Encourage community to utilise the website.	Community knowledge of festivals/events/conferences. Information available on website.	Website information current. Print, radio and TV promotion of events undertaken as per event project plan.
	Maintain events section on Council's website.	Input data on regular basis. Liaise with community groups.	Information available and current on website.	Website information current.

### ACTIVITY ARTS AND CULTURAL SERVICES CO-ORDINATOR MANAGER ECONOMIC DEVELOPMENT AND TOURISM MANAGER COMMUNITY SERVICES DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Continued development of Master Plan for Cultural Precinct redevelopment.

Assist museums and galleries to identify needs, to source funding, to maintain collections and to improve presentation, promotion and attendance.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
ARTS AND CULTURAL SERVICES - To promote, enhance and sustain the quality of community life through the co-ordination and promotion of arts and		Community consultation. Cultural festivities audit. Resource database.	Present for Council review May 2011.	Cultural facilities audit will be completed December 2010. Resource audit underway and will be completed February 2011. Seeking funding for community consultation process from various Arts funding bodies.
cultural activities to ensure optimum community participation and enjoyment, attracting participation from outside the Shire.		promotional strategy for the Civic Centre incorporating refurbished Town Hall.	Hall.	weekly in 2011 by community groups - increased income of approximately \$10,000 per calendar year. New brochure currently being designed for release in February 2011. Program of live shows at the Town Hall being developed including Project X (Tap/Percussion), Questacon, Daly Wilson Big Band, Royal Navy Band. All of Eisteddfod in 2011 will be held in Town Hall.
	partnerships with community organisations.	Support Two Rivers Arts Council and its sub groups, particularly the development of amateur theatre, outdoor events. Support Gunnedah Music Centre subscription program at the Civic.	Increased number of live events undertaken by community cultural groups.	Gunnedah Conservatorium program to include four concerts at the Civc Dec- June. Two Rivers Arts Council presenting several outdoor concers, including Christmas Fair, Porchetta, Wolseley Park Market Day performances. Drama clases for children and young people commenced October 2010 at the Smithurst Theatre.
	Assist Water Tower Museum to develop a Strategic Plan.	Assist consultation process with Museum volunteers and other stakeholders.	Water Tower Museum's Strategic Plan completed March 2011.	Museum consultant has been appointed. Matched funding from Museums and Galleries NSW secured. Strategic planning postponed until February 2011 due to the unavailaibiity of the Chairperson of the Gunnedah Historical Society until then

### ACTIVITY CARAVAN PARKS CO-ORDINATOR MANAGER ECONOMIC DEVELOPMENT AND TOURISM DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Strategic plan for entire organisation.

Benchmark processes with leading Councils and organisations.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	Investigate primitive camping ground status and provision.	Investigate legal requirements. Review potential options for facilities.		Not feasible on Showground. Potential RV capability incorporated into Riverine Plan.
legislative requirements.	Review current status of South Street Caravan Park.	Review current status in relation to requirements of the crown. Liaise with current operators to achieve amicable outcomes.	Legal requirements met.	Awaiting LPMA approval of Showground Plan of Management.

ACTIVITY ECONOMIC DEVELOPMENT

CO-ORDINATOR MANAGER ECONOMIC DEVELOPMENT AND TOURISM

DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Support and maintain existing business activity.

Identify new business opportunities and attract new investment.

Support the Gunnedah District Development Board in achieving its objectives.

Achieve natural gas supply for Gunnedah.

Achieve ethanol production in Gunnedah.

Secure a permanent display site at Ag-Quip.

Enhance Gunnedah's profile through marketing opportunities.

Recognised as an aviation centre of excellence.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	Support and maintain existing business activity.	Maintain close links with the business sector. Facilitate business alliances where possible. Regularly visit local businesses. Attend business community meetings.	Businesses visited. Alliances created. Meetings cancelled.	Business visited. Distributed NI Innovations Award entry forms.
	Liaise closely with Gunnedah District Development Board in achieving its objectives.	Work with/support the GDDB with pertinent projects. Attend GDDB meetings. Establish and maintain avenues of dialogue between Council and GDDB.	Projects completed. Meetings attended reported to Council. Regular dialogue.	Meetings/phone calls with President. Attended GDDB breakfasts.
	Identify and facilitate new business and investor opportunities.	Liaise with businesses, government departments and industry organisations. Work closely with prospective new businesses. Promote Gunnedah at relevant metropolitan trade shows. Attend Country and Regional Living Expo.	New businesses established. New investment in Gunnedah.	Discussions with local business manager re relocation, and with new business to town.
	Support natural gas supply for Gunnedah.	Maintain membership of the Central Ranges Natural Gas and Telecommunications Association. Actively work with CRNG&T Association, the CR pipeline consortium and government agencies.	Membership current. Natural gas supplied to Gunnedah. Council updated on charges.	Liasion with CRNG&T Assoc. Discussions with Primary Food Co re Nat Gas EOI.
	Support an ethanol bio-refinery in Gunnedah.	Work closely with Primary Energy, government and interested parties.	Ethanol produced in Gunnedah.	Phone calls and emails to Matthew Kelley / Geoff Hood re Natural Gas supply EOI, and on current MOU with Council.
	Manage the Business Partner Program.	Enlist GDDB input for Business Partner Program Committee representation. Provide administrative support to the	Partners affirmed. GDDB nominees on Business Partner Program committee. Committee operating efficiently. Investment attracted and employment increased.	No meetings held to date.

ACTIVITY ECONOMIC DEVELOPMENT CO-ORDINATOR MANAGER ECONOMIC DEVELOPMENT AND TOURISM

DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Support and maintain existing business activity.

Identify new business opportunities and attract new investment.

Support the Gunnedah District Development Board in achieving its objectives.

Achieve natural gas supply for Gunnedah.

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VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	Maintain and enhance business and employment database.	Maintain the business database on the infogunnedah website. Review and collate all business contact information. Obtain employment data and projections from businesses.	Database updated regularly. Employment and contact information collated.	Assisted businesses / organisations with listing details.
	Maintain the Gunnedah Community Profile.	Review and amend information. Publicise the profile and display on infogunnedah website.	Information updated. Profile available on website and as hard copy.	Acquired 2010 Gunnedah Socio- economic Portrait.
	Investigate funding opportunity.	Close liaison with State and Federal Governments. Participate in regional committees where appropriate.	Funding secured. Representation on Committee.	Preparing LISP funding application.
	Develop a comprehensive Economic Development Strategy for the Shire	Seek funding assistance. Select suitable consultant.	Funding achieved. Strategy presented.	Funding application obtained

### ACTIVITY AERODROME CO-ORDINATOR MANAGER ECONOMIC DEVELOPMENT AND TOURISM DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To provide services of a high quality.

Ensure airport meets appropriate standards.

Ensure airport is available for private and commercial operators.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	Maintain airport to CASA standards.	Liaise with CASA requirements.	Standards met.	
safe, serviceable and high quality aerodrome suitable for regular	Sydney.	Utilise package to approach airlines to negotiate a service to Sydney. Work with AAFT to obtain a service.	Service obtained.	Meetings with Aeropelican.
passenger transport, private and commercial operation.		Ensure lease requirements are met. Assist AAFT in promoting Gunnedah.		Dimidium Development Consent no longer valid.

### ACTIVITY ECONOMIC DEVELOPMENT CO-ORDINATOR MANAGER ECONOMIC DEVELOPMENT AND TOURISM DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Gunnedah Saleyards to be leading saleyard in north west NSW and within top three in NSW. Saleyard compliance with all legislative and licensing requirements. Maintain NLIS in accordance with industry standard. Ten year Strategic Plan developed.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
SALEYARDS - to continue to implement best practice and develop a stock selling centre that is a leader in	Market Gunnedah Saleyards as a leading stock selling centre to increase throughput.	Utilise free publicity. Utilise grower, vendor and buyer organisations to promote yards. Join with Agents in concentrated TV promotion.	Percentage increase in throughput numbers.	Joint advertising and promotion being progressed with Gunnedah Stock & Station Agents Association.
country NSW.	Review effluent disposal system.	Effluent disposal strategy implemented. Recording done in accordance with license.	License requirements met.	All licencing requirements met.
	Review the need to Gain QA accreditation.	Maintain analysis on market requirement. Complete final audit to gain accreditation and meet further audit requirements.	Accreditation obtained if required by saleyards market	QA accreditation not being pursued at present.
	Undertake competency assessment of saleyards staff.	Complete assessments in line with Award requirements.	Assessments completed by 1 June 2010.	Assessments completed.
	Maintain EU status.	Ensure appropriate measures are in place to meet EU requirements.	EU status maintained.	EU status maintained.
	Maintain NLIS status.	Liaise with Agents Association. Review procedure in line with best practice.	NLIS maintained to satisfactory level.	NLIS status maintained.
	Ten year plan reviewed.	All stakeholders consulted. Plan updated and strategic direction applied.	Plan completed.	In progress.
	Road train access.	Lobby State Government. Submission revised.	Road train access granted.	Ongoing.

ACTIVITY	DEVELOPMENT AND PLANNING
CO-ORDINATOR	MANAGER DEVELOPMENT AND PLANNING
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Completion of Gunnedah LEP 2010. Review of Development Control Plan. Implementation of recommendations of Strategic Studies. Review of Section 94 Contributions Plans.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
and implement planning	Complete new Local Environmental Plan.	Obtain S65 Certificate and exhibit Draft LEP.	Exhibit Draft Gunnedah LEP 2010. Submit Draft Gunnedah LEP 2010 to Department of Planning for gazettal.	
controls suitable for the long term development and sustainability of the	Develop Development Control Plans for specific areas/activities.		DCP adopted on gazettal of Gunnedah LEP 2010.	Subject to Gunnedah LEP 2010.
Gunnedah District.	Process DA's in accordance with legislation.	Compliance with EP&A Act and statutory requirements.	Number of DA's processed and timeframe. Average time to process. Increased number of Complying Development Applications.	Satisfactory processing of DA's to legislative requirements.
	Monitor compliance with conditions of consent.	Analysis of compliance through inspection process and record management.	Issue of occupation certificate. Compliance rates.	Ongoing monitoring. Major breaches prosecuted.
	Implement environmental initiatives to improve environmental awareness.	Work with Gunnedah Urban Landcare Namoi CMA and seek environmental funding. Undertake Riverine improvement works subject to grant funding. Apply recommendations of Open Space Strategy into Development Control Plan and budget.	Completion of Riverine Master Plan. Commencement of Improvement Program.	Riverine Master Plan adopted.
	Implement Open Space Strategy Initiatives.	Prepare DCPs and support preparation of Plans of Management.	Adoption of DCPs. Completion of Plans of Management.	DCPs subject to review.

### ACTIVITY ENVIRONMENTAL HEALTH CO-ORDINATOR DIRECTOR PLANNING AND ENVIRONMENTAL SERVICES DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To integrate environment and natural resource improvement strategies into Gunnedah LEP.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
HEALTH - To ensure care for natural environment is balanced	Implement Floodplain Management Plan.	Purchase and other Strategies. Prepare		Four houses to be considered for raising. Blackjack Creek Draft Study completed.
considerations to secure	Implement tree planting and replacement program	Consult residents and develop program.	Trees planted in appropriate locations.	Replacement program implemented.
		5	Completion of Master Plan and commencement of implementation scheme.	Riverine Master Plan adopted.

### ACTIVITY BUILDING CONTROL CO-ORDINATOR MANAGER PLANNING AND DEVELOPMENT DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Implement fully computerised processing system linked to property database and GIS.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
	Process all construction certificates to legislative requirements.	Meet BCA and EP&A Act standards.	Legislative standards met. Timeframe monitored. Occupation Certificates issued.	Legislative standards met.
	Process building certificates to legislative standards.	Inspection of premises undertaken and areas of non-compliance noted. Notice given to rectify building.	5	Building certificates issued in accordance with legislation.

ACTIVITY PARKING CONTROL CO-ORDINATOR DIRECTOR PLANNING AND ENVIRONMENTAL SERVICES DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the community is aware of parking restrictions and comply with restriction standrds.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
PARKING CONTROL -	Regulate public street parking by	Implement regular car parking patrol	Number of infringement notices issued.	No program implemented due to
To ensure there is	enforcement of legislation.	regime. Liaiste with Infrastructure	Number of matters referred to Court.	unavailability of contract officer.
equitable availability of		Services on signage and compliance	Extent of us of public carparking areas.	
public street carparking		with statutory requirements.		
in the CBD and school				
zones are safe for				
children.				

### ACTIVITY ANIMAL CONTROL CO-ORDINATOR DIRECTOR PLANNING AND ENVIRONMENTAL SERVICES DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To ensure the community has an understanding of the requirements of the Companion Animals Act.

To maintain an animal control system that addresses community expectation and legislation requirements.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
ensure high level of implementation of animal control legislation whilst educating the community	reduced by enforcement of legislation.		Number of dogs and cats registered. Number of complaints. Resolution of complaints. Number of penalty notices issued.	Patrol and impounding programs implemented.
on animai control issues.		Companion Animals Act education program implemented. Barking dogs program promoted. Leash free areas designed. Regulatory requirements promoted.	Programs implemented. Enforcement of regulations.	Community awareness publicity. Dog rehoming. Signage on walkways.

### ACTIVITY

# WASTE MANAGEMENT SERVICES

CO-ORDINATOR SENIOR ENVIRONMENTAL HEALTH OFFICER

DATE

# Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Reduce waste.

Promote recycling.

Be equitable to ratepayers.

Charge for and treat waste sufficiently so as not to leave future generations with the cost and problem of todays waste.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
WASTE MANAGEMENT	Maintain viability of recycling service.	Educate and encourage residents to	Number of services collected. Amount of	Contract extended to Carroll.
- To provide a high		use waste	contamination.	
standard waste	Implement requirements of EPA license.	Cover waste, test air and groundwater	Data sent to EPA to meet criteria as set	Licence maintained.
management service		quality. Only accept materials allowed	out in license.	
throughout the Shire,		by license.		
	Manage recycling collection service	Ensure collection is carried out in	Collection of bins and number of	Contract sustained.
	contract.	accordance with contract.	complaints.	
	Removal of agricultural containers.	Contract drumMUSTER to Recyclit.	Collection of drums. Complaints received.	Drum muster operational.
meet environmental				
criteria.	Maintain high level of service at urban	Provide tidy, manned site with adequate	Visual inspection of site.	Management of facilities at high level.
	and rural waste facilities.	rubbish control, cover, removal of		
		recycling.		
	Maintain quality waste and green waste	Provide service.	Ensure service is provided as per contract	New contract established.
	collection service.		requirements.	
	Maintain second hand shop.	Divert materials to shop suitable for	Profit from sales.	Second hand shop operated by Recyclit.
		sale.		
	Upgrade Gunnedah Waste	Maintain cells, cover, monitoring	Maintenance of license. Cleanliness of	Standard of facility maintained.
	Management Facility.	recycling.	site.	

### ACTIVITY HEALTH ADMINISTRATION CO-ORDINATOR ENVIRONMENTAL HEALTH OFFICER DATE Review as at 30 June 2010

### LONG TERM STRATEGIC OBJECTIVES

Improve public health awareness in the community.

Improve standard of commercial food premises through implementation of food standards.

Increase envirnomental awareness and compliance with environmental standards in the community.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
HEALTH	Food premises inspection.	Implement of Food Partnership with	Inspection of each at risk food premises	Contractor appointed.
ADMINISTRATION - To		NSW Food Authority.	every six months	
maintain a high level of	Maintain standard of hairdressing	Inspection process.	Annual inspection of each premises.	No action.
monitoring of public	salons, beautificans and tatooists.			
health issues to ensure	Mortuary - compliance with PH Act.	Implement PH regulatory standards.	Issue of license.	PH standards applied.
compliance with statutory				
	Maintain quality of water supplies.	Testing of public water supplies in	Number of samples taken and analysis of	Regular monthly sampling completed.
of the community.		accordance with public health	water quality.	
		standards.		
	Approve and monitor onsite sewerage	Maintain onsite sewerage disposal	Number of inspections of onsite sewerage	
	disposal.	register and inspection regime.	disposal systems.	
	Educate the public on the importance of	Hold education seminars in rural areas.	Successful seminars held. Level of	
	controllling noxioious weeds.	Make educational material available.	education achieved.	

### ACTIVITY NOXIOUS WEEDS CO-ORDINATOR DIRECTOR INFRASTRUCTURE SERVICES DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

#### To ensure detection and control of noxious weeds within the Shire.

To educate the community on the importance of controlling noxious weeds.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
NOXIOUS WEEDS - To	Educate the public on the improtance of	Hold education seminars in rural areas.	Successful seminars held. Level of	
educate the community	controlling noxious weeds.	Make educational material available.	education achieved.	
in weed control and co-				
ordinate noxiuos plants	Ensure dtection and control of noxious	Undertake regular inspections of private	Number of inspections. Compliance with	
eradication programs in	weeds within the Shire.	land and Council controlled land. Issue	notices issued. Plan implemented.	
partnership with the		notices in accordance with legislation.		
community, other		Implement Regional Weeds Action Plan.		
regulation bodes and in				
accordance with				
egislation to embellish				
and protect land within				
the Local Government				
area.				

ACTIVITY SWIMMING POOLS CO-ORDINATOR MANAGER PUBLIC FACILITIES DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Develop strategic plan to upgrade the facility for long term requirements. Research funding opportunities to implement Strategic Plan. To provide improved service delivery and user group satisfaction.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
SWIMMING POOLS -	Maintain and operate the Memorial Pool	Consult with user groups. Provide	Attendance levels. Accident levels.	Winter season complete. Satisfactory
Operate the pool complex using best commercial practice		suitable plant, equipment and sataffing to achieve goals and safety requirements. Provide efficient and	Customer satisfaction.	attendance levels.
consistent with providing a high quality, affordable		improved service delivery to user groups.		
Develop poo		Provide adequate levels of supervision. Provide safe environment. Progressively address recommendations of the RLSS audit report 2009.	RLSS audit report 2009 actioning. Number of incidents. Community feedback.	Program being implemented of RLSS requirements.
		stage process for upgrading facility.	Complete design and specifications for upgrade of facility as Stage 2. Establish implementation based on available Council funding from grants.	Matter reported to Council.
		Provide regular water testing checks as per RLSS guidelines.	Water test results.	Regular testing undertaken.

### ACTIVITY HALLS AND COMMUNITY CENTRES CO-ORDINATOR DIRECTOR PLANNING AND ENVIRONMENTAL SERVICES DATE Review as at 30 June 2010

### LONG TERM STRATEGIC OBJECTIVES

Continued development of Master Plan for Town Hall Precicnt. Maintenance upgrade program for rural halls.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
HALLS AND	Consultation with relevant interest	Council staff. Cultural precinct	Cultural and commercial users consulted	Town Hall refurbishment at practical
COMMUNITY CENTRES	groups in implementation of the Town	management committee. Relevant	before final plans executed.	completion.
- To promote, enhance	Hall Master Plan to ensure maximum	cultural organisations.		
and sustain the quality of	effective cultural and commercial usage			
life of the community	of buildings on completion of project.			
through the provision of				
a high standard	Develop and implement management	Liaise with users. Maintain program.	Halls maintained. User groups feedback.	Preliminary work undertake.
	plans on Council's halls and community	Provide efficient and improved service		
cultural facility.	centres.	delivery to user Groups.		
	Strategic Plans - 15-20 year plans.	Liaison with Strategic Planning Unit.	Strategy developed.	Preliminary analysis commenced.
		Consultation process.		

### ACTIVITY PARKS AND RESERVES CO-ORDINATOR MANAGER PUBLIC FACILITIES DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To provide user friendly parks and gardens with a high level of maintenance efficiency.

To have Council's parks and passive recreation facilities at a premium standard.

To provide improved service delivery and user groups satisfaction.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
PARKS AND	Maintain parks, gardens and reserves in	Efficient and effective utilisation of	Parks and gardens maintenance carried	Maintenance progressing as scheduled.
RESERVES - To	safe and attractive condition within	resources.	out on a scheduled basis within budget.	
promote, enhance and	financial constraints and serivce levels			
sustain the quality of life	of Council.			
of the community by	Undertake risk assessment of all park	Engage internal/external providers,	Assessment completed and utilised to	Risk management being implemented.
	furnishings and playground equipment.	playground equipment and signage	develop future works programs.	
recreation facilities to		audit completed.		
meet the needs of the	Apply Open Space Strategy.	Implement recommendations of	Plan of management reviewed. Strategies	Strategies being applied in a number of
community that		•	incprorated into future budgets.	areas.
maximises the shared				
usage of facilities.				

ACTIVITY

DATE

### **SPORTING GROUNDS MANAGER PUBLIC FACILITIES** CO-ORDINATOR Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To provide user friendly sporting grounds with a high level of maintenance efficiency. To have Council's parks and passive recreational facilities.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
SPORTING GROUNDS -	Maintain sporting grounds in a safe and	Efficient and effective utilisation of	Sporting grounds maintenance carried out	Maintenance progressing as scheduled.
To promote, enhance	attractive condition within financial	resources.	on a scheduled basis within budget. Low	
and sustain the quality of	constrains and service levels of Council.		level of complaints from users.	
life of the community by				
providing quality sporting	Undertake risk assessment of all	Engage internal/external providers.	Assessment completed and utilised to	Risk management being implemented.
facilities to meet the	sporting grounds equipment.		develop future works programs.	
needs and the	Apply Open Space Strategy.	Implement recommendations of	Plan of management reviewed.	Strategies being applied in a number of
opportunities for local,		Strategy.	Incorporated into future budgets.	areas.
regional and state				
events.				

ACTIVITY

DATE

**BUILDINGS AND PROPERTIES** 

#### DIRECTOR PLANNING AND ENVIRONMENTAL SERVICES CO-ORDINATOR Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To provide competitive products and services to all customers.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
BUILDINGS AND	Maximise return from lease or sale of	Use of property agents. Promotion and	Annual return on assets. User groups	Ongoing review of assets and
PROPERTIES - Ensure	assets for the benefit of Council and the	negotiation with potential developers	feedback.	properties.
buildings and properties	community.	and users. Provide efficient service		
are maintained in		delivery to user groups.		
adequate condition to				
service the needs of the	Maintain industrial and residential	Properties maintained within budget and	Asseessment on tenancy levels and	Tenancies maintained.
community.	properties for rental or sale.	marketed to snure return on investment	financial returns.	
		is maximised.		
	Develop asset management procedure	Apply maintenance program. Effective	Buildings adequately maintained.	Program for management and
	for buildings and properties.	used resources internally/externally.	Development of strategy.	maintenance being developed.
		Development of 15 year maintenance		
		strategy for all buildings and structures.		

ACTIVITY COMMUNITY HOUSING CO-ORDINATOR MANAGER PUBLIC FACILITIES DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Facilitate planning with Department of Housing, Office of Community Housing and the local stakeholders to maintain long term flexible approach to Community Housing in Gunnedah. To provide improved service delivery to tenants satisfaction.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
COMMUNITY HOUSING - To promote, enhance and sustain the quality of life in Gunnedah Shire			Existing housing maintained to quality standard and 80% tenancy levels achieved.els.	Satisfctory occupation.
through facilitating low cost housing or economically disadvantaged youth.	Maintain youth housing.	Existing units maintained.	80% housing tenancy levels achieved.	Satisfctory occupation.

ACTIVITY

DATE

### **PUBLIC CEMETERIES MANAGER PUBLIC FACILITIES** CO-ORDINATOR Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To maintain cemeteries to a standard that is acknowledged by the community and region.

To allow for future expansion of Council's cemeteries as required.

To improve service delivery, public satisfaction and minimise impact on families of the deceased.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
PUBLIC CEMETERIES -	Provide and maintain cemeteries in a	Provide adequate resources to achieve	Level of public satisfaction.	Maintained satisfactorily.
Manage public	satisfactory manner.	goals.		
cemeteries effectively	Maintain burial records.	Develop GIS plans of cemeteries.	Level of public satisfaction. Plans	Records satisfactorily maintained.
and efficiently to provide		Improve accruacy of information on	developed.	
a high level of service in		cemetery plans.		
line with the community's				
expectations.				

ACTIVITY	INFRASTRUCTURE ADMINISTRATION
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2011

#### LONG TERM STRATEGIC OBJECTIVES

Comprehensive resource planning.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
Council and the community in	programs in accordance with time, cost	Develop program for effective use of resources to provide quality engineering services to internal and external clients.	Projects and programs completed on time and within budget.	Ongoing
	Provide quality engineering, design and related services to meet all customer needs.		Complete designs as per program and provide accurate estimates in consultation with the works section.	Designs prepared as necessary.
	implementation of Strategic Asset		Develop maintenance and replacement programs based on asset replacement needs and risk based assessment.	Ongoing

ACTIVITY	BRIDGES
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

### LONG TERM STRATEGIC OBJECTIVES

Replace all timber bridges in line with formal works program. Maintain bridges to ensure maximum life is achieved.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE	Maintain road bridges.	Regularly inspect bridges.	Level of service unit costs.	
BRIDGES - To maintain	Develop bridge replacement program.	Condition and needs assessment.	Bridges replaced in accordance with	Ongoing
bridges on local roads in a			program.	
serviceable and safe condition.				

ACTIVITY	BUS SHELTERS AND SERVICES
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To provider shelter for public and school bus users throughout the Shire. To provide safe public and school bus stops throughout the Shire.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE WORKS -	Provide safe suitable public and school	Consult with users. Seek esternal	Level of customer satisfaction. Level of	Ongoing
BUS SHELTERS - Facilitate	bus stops.	funding assistance. Provide staff to	usage	
provision and use of public		maintain shelters.		
and school transport through	Develop strategy for shelters.	Liaise with schools, community and	Strategy developed.	Ongoing
the Shire.		Department of Education. Meet		
		standards.		

ACTIVITY	FOOTPATHS AND BIKE PATHS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

### LONG TERM STRATEGIC OBJECTIVES

Improved safety of footpaths.

To complete the cycleway master plan.

To extend footpaths in the urban area to meet changing needs of the community.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
FOOTPATHS AND BIKE	Maintain items ancillary to roadworks in an efficient, effective manner.		5	High level risks assessed monthly.
improve footpaths and bike	Undertake risk assessment of all footpaths in urban areas.	0 0	Assessment completed and utilised to develop future works program.	Complete
tracks in a serviceable and safe condition.	Develop strategy for footpaths and bike tracks.	Liaise with community and schools. Meet standards.	Strategy developed.	Draft 50% complete.

ACTIVITY	KERB AND GUTTERING
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

### LONG TERM STRATEGIC OBJECTIVES

Improved safety of kerbs and gutters.

To extend kerb and gutters in the urban area to meet changing needs of the community.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
<b>INFRASTRUCTURE WORKS</b> -	Maintain items ancillary to roadworks in	Engage internal/external providers.	Regular inspections. Level of public	Linemarking complete.
KERB AND GUTTERING - To	an efficient, effective manner.		satisfaction.	
maintain and improve kerb and				
guttering in a serviceable and	Undertake risk assessment of kerbs and	Engage internal/external providers.	Assessment completed and utilised to	Data collated.
safe condition.	gutters in urban areas.		develop future works program.	

### ACTIVITY URBAN STREETS CO-ORDINATOR DIRECTOR INFRASTRUCTURE SERVICES DATE Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Maintain roads in an efficient manner. Upgrade standard of roads in Villages.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE WORKS -	Maintain urban roads in accordance	Provide plant, staff and expertise to	Level of service unit costs.	As required.
URBAN STREETS - Maintain	with accepted standards.	achieve standard required.		
a viable, effcient and safe				
urban road network.	Undertake capital works in accordance	Use internal/external resources to	Works completed on time within budget.	As programmed.
	with program.	complete works.		
	Adopt a strategic asset management	Utilise internal and external resources to	Asset management plan documented and	Ongoing
	plan for urban roads.	document existing profile and plan for	adopted.	
		future prioritised works.		

ACTIVITY	SEALED RURAL ROADS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Maintain roads in an efficient manner utilising Asset Management Techniques.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE WORKS -	Complete annual bitumen resealing	Use internal/external resources to	Resealing program completed.	
SEALED RURAL ROADS - To	program.	complete works.		
maintain and improve sealed	Maintain roads in accordance with	Provide plant, staff and expertise to	Level of service unit costs.	Ongoing
rural roads in a serviceable	acceptable standards.	achieve standard required.		
and safe condition.	Undertake capital works in accordance	Use internal/external resources to	Works completed on time within budget.	
	with program.	complete works.		
			Asset management plan documented and	Ongoing
		51	adopted.	
		future prioritised works.		

ACTIVITY	UNSEALED RURAL ROADS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

### LONG TERM STRATEGIC OBJECTIVES

Maintain roads in an efficient manner utilising Asset Managemen Techniques. Improve standard of roads designated as of high importants.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
<b>INFRASTRUCTURE WORKS</b> -	Complete annual gravel resheeting	Use internal/external resources to	Resheeting program completed.	50% complete.
UNSEALED RURAL ROADS -	program.	complete works.		
To maintain and improve	Maintain roads in accordance with	Provide plant, staff and expertise to	Level of service unit costs.	Ongoing
unsealed rural roads in a	acceptable standards.	achieve standard required.		
serviceable and safe condition	Undertake capital works in accordance	Use internal/external resources to	Works completed on time within budget.	Presented to Council.
applying best practice	with program.	complete works.		
principles.	Adopt an asset management plan for	Utilise internal and external resources to	Asset management plan documented and	Ongoing
	rural roads.	document existing profile and plan for	adopted.	
		future prioritised works.		

ACTIVITY	REGIONAL ROADS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

### LONG TERM STRATEGIC OBJECTIVES

to have all Regional Roads within the Shire sealed.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
<b>INFRASTRUCTURE WORKS</b> -	Complete annual bitumen resealing	Use internal/external resources to	Resealing program completed.	Scoped
REGIONAL ROADS -	program.	complete works.		
Commitment to the continuous	Maintain roads in accordance with	Provide plant, staff and expertise to	Level of service unit costs.	Ongoing
improvement of regional roads	acceptable standards.	achieve standard required.		
ensuring these costs are in a	Undertake capital works in accordance	Use internal/external resources to	Works completed on time within budget.	NA
safe and serviceable condition.	with program.	complete works.		
	Adopt an asset management plan for	Utilise internal and external resources to	Asset management plan documented and	Ongoing
	regional roads.	document existing profile and plan for	adopted.	
		future prioritised works.		

ACTIVITY	STATE ROADS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Maintain professional and respected working relationship with RTA.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
<b>INFRASTRUCTURE WORKS -</b>	Undertake works on State Roads under	Use internal/external resources to	Contract requirements met.	Ongoing
STATE ROADS - Obtain and	Roads Maintenance Council Contract.	achieve maintenance targets.		
maintain RTA contract				
compliance.				

ACTIVITY	URBAN STORMWATER DRAINAGE
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To make the community aware of the effects of pollutants entering the stormwater system.

To make provision within Council's stormwater system for increased growth of the urban area.

To minimise the effects of storm events on the community.

To determine and address the adequacy of stormwater drainage in Gunnedah.

To manage the Wandobah Reserve / Blacjkack Creek area in an appropriate manner to effectively control stormwater thus providing optimum use of the area for the community.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
<b>INFRASTRUCTURE WORKS -</b>	Develop master plan for stormwater	Assessment of future growth prospects	Plan developed and recommendations	Maintenance ongoing.
URBAN STORMWATER	improvements and expansion within the	in areas with planned subdivisions.	adopted.	
DRAINAGE - To maintain and	Gunnedah area.			
improve the urban stormwater	Improve quality of stormwater entering	Installation and maintenance of gross	Quality of stormwater discharge.	Stormwater management
drainage system reflecting	streams and waterways.	pollutant traps in major stormwater links.		plan draft 75% complete.
current and future				
environmental and legislative				
reqirements to alleviate				
erosion and flooding.				
_				

ACTIVITY	CAR PARKS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To provide off-street parking that achieves a high level of use. To minimise traffic congestion due to on-street parking.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
<b>INFRASTRUCTURE WORKS</b> -	Promote off street parking.	Improve signage. Improve amenities.	Level of usage. Compliance with time	Ongoing
CAR PARKS - Provide		Enforce time restricted and street	restrictions.	
adequate and aesthetically		parking.		
pleasing off-street and on	Maintain carparks to acceptable	Provide plant, staff and expertise to	Level of service. Level of usage.	Ongoing
sitreet carparking, including	standards.	achieve goals.		
appropriate access and	Audit off street parking.	Inspected quarterly or as required.	Parking needs and furniture identified.	Identified and replaced as
signage.				necessary.

ACTIVITY	QUARRY OPERATIONS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

Utilise current gravel sources while ensuring long term viability for future generations. Locate and develop new gravel sources as required.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
		•		Environmental measures as
QUARRY OPERATIONS - To	and controlled pits in an efficient, safe	undertake quarrying. Undertake	rehabilitation of quarries under Council	necessary.
effectively maintain and	and environmentally vigilant manner.	compliance audit.	control.	
operate Council controlled				
gravel pits in accordance with	Review royalties in line with CPI.	Investigate current royalties. Liaise with	Review royalty fees on a regular basis.	Ongoing
statutory requirements,		other Councils.		
environmental and engineering				
best practice.				

ACTIVITY	PLANT OPERATIONS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

LONG TERM STRATEGIC OBJECTIVES

To provide and maintain Council's plant fleet in a sustainable manner. To ensure plant resources are utilised in an efficient manner. Optimal Plant Replacement Program.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE WORKS -	Complete plant purchasing as per	Call tenders/quotations as appropriate.	Program of plant purchases completed	
PLANT OPERATIONS -	established program.	Consider offers, select most suitable	within budget.	
Operate a safe and efficient		items.		
plant fleet utiilsing the latest	Effective plant maintenance program.	Utilise plant data. Liaise with workshop.	Efficient plant maintenance. Minimise	
technology in accordance with			down time or idle time.	
infrastructure and community				
demands and implementation				
of an efficient Plant				
Replacement Program.				

ACTIVITY	STREET LIGHTING
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Provide lighting within Gunnedah and Villages that meets appropriate standards.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
STREET LIGHTING	facilities that meet community	Liaise with energy authority. Monitor energy authorities response to street lighting needs and requests.	Street lighting needs met.	Ongoing

ACTIVITY	STREET CLEANING
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Maintain and maximise urban streets beautification.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE -	Clean streets and remove litter from	Provide suitable plant and staff to	High level of service provided.	Ongoing
STREET CLEANING -	streets and public places on a regular	achieve goals.		
Maintain and maximise urban	basis.			
streets beautification,				
developing partnership with				
community members to				
maximise appeal and effective				
onsite sewer management.				

ACTIVITY	FIRE PROTECTION
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To provide and maintain emergency services that meet the requirements and needs of the community in times of need.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE - FIRE	Develop the role of the Local	Liaise with community and with	LEMC functioning as required.	Regular meetings scheduled
PROTECTION - Protect the	Emergency Management Committee.	committee members to meet and		as necessary.
community and our		update the Local Disaster Plan and co-		
environment in conjunction		ordinate update of associated plans.		
and NSW Rural Fire Service	the prevention and control of bush fires.	•	Reasonable level of Safety and support to the Rural Fire Service and the community.	Ongoing
		Liaison with NSW Fire Brigades. Fire emergency management co-operation.	Safer community.	Ongoing

ACTIVITY	EMERGENCY SERVICES
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To provide and maintain emergency services that meet the requirements and needs of the community in times of need.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
Assist the community during emergencies and ensure a	Emergency Management Committee.	Liaise with the community and with committee members to meet and update the Local Disaster Plan and co- ordinate update of associated plans.	LEMC functioning as required.	Regular meetings scheduled as necessary.
safer community.		Agreement with the State Emergency	Reasonable level of safety and support to the State Emergency Service and the community.	Ongoing
		Work closely with SES. Continued liaison. Group emergency planning.	Excellent emergency response.	Ongoing

ACTIVITY	PRIVATE WORKS
CO-ORDINATOR	DIRECTOR INFRASTRUCTURE SERVICES
DATE	Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

To provide competitive products and services to all customers.

To support the orderly expansion of the Gunnedah economy.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
INFRASTRUCTURE -	Undertake private works in a competitve	Utilise Council's resources. Actively	Quality and cost effectiveness of work.	Ongoing
PRIVATE WORKS - Provide	cost efficient manner to generate profit.	seek private works.	Annual profit on private works undertaken.	
competitive products and				
services to all clients.				

### ACTIVITY WATER SERVICES CO-ORDINATOR WATER SERVICES ENGINEER DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

Provide adequate and safe public water supplies.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
WATER SUPPLIES - To provide and sustain Gunnedah and Villages with an adequate and		0	Analysis of tests to ensure compliance and immediate remedy if compliance not achieved.	Ongoing
safe public water supply.		Review management plans annually to ensure most cost effective maintenance achieved.		Ongoing
		Install services at Council properties and implement policy for private properties.	installation of devices and testing program.	Ongoing
	To operate, maintain and repair water supply systems in most cost effective manner.	Timely and cost effective operations and maintenance program.	Reduced complaints. Cost per service. Cost per megalitre.	Ongoing
	Develop and implement safe work policies for staff and public.	Completion of risk assessment forms. Installation of signage and safety barriers.	Collection of risk assessment forms.	Ongoing
	Strategic Plan for water supply as per Council resolution.	Liaise with Strategic Planning Unit. Consultation process.	Strategic plan developed.	Ongoing

### ACTIVITY SEWERAGE SERVICES CO-ORDINATOR WATER SERVICES ENGINEER DATE Review as at 30 June 2010

#### LONG TERM STRATEGIC OBJECTIVES

#### Provide adequate and safe sewerage systems for all customers.

VISION	OBJECTIVE	STATEMENT OF MEANS	PERFORMANCE ASSESSMENT	PROGRESS REPORT
GUNNEDAH AND	To ensure compliance with DECC	Carry out regular testing in accordance	Analysis of tests to ensure compliance.	Ongoing
CURLEWIS	license conditions.	with DECC license requirements.		
SEWERAGE SERVICES				
- To provide Gunnedah	Develop and implement management	Review management plans annually to	Reduced number of failures and	Ongoing
and the Villages with an	plans for sewerage maintenance and	ensure most cost effective maintenance		engenig
adequate and safe	augmentation.	achieved.		
sewerage system that is appropriately priced for	To operate, maintain and repair	Timely cost effective operations,	Reduced complaints. Cost effective.	Ongoing
all consumers.	serwerage systems in most cost	maintenance and repairs.		
	effective manner.			
	Develop and implement safe work	Completion of risk assessment forms.	Collection of risk assessment forms.	Ongoing
	policies for staff and public.	Installation of signage and barriers.	Number of accidents.	
	Review Sewerage and Trade Waste	Implement LTW policy. Review pricing.	Introduce LTW charges from 1 July 2010.	Complete
	Pricing.		- *	
	Develop Strategic Plan for Sewerage	Implement Best Practice Pricing for	Best Practice Pricing regime introduced.	Complete
	Service.	sewerage services.		

## 2010/11 ANNUAL REPORT

# **Performance Indicators**

#### FINANCIAL SERVICES - INDICATORS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Rates as a % of total revenue	29%	36%	34%	33%	35%	34%	34%	37%	34%	34%
Annual loan liability (financial year) general account	\$3,933m	\$3,085m	\$2,344m	\$3,994m	\$3,451m	\$3,117m	\$3,501m	\$3,056m	\$2,645m	\$2,210m
Population of Shire	12,450	12,392	12,296	12,201	12,090	11,525	11,640	11,985	12,162	12,300

#### FINANCIAL SERVICES - INDICATORS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Debt Service Ratio	10.0%	10.07%	8.18%	8.11%	4.97%	2.97%	3.24%	3.15%	2.52%	2.23%
Interest on Loans as a % of Expenditure	1.54%	1.17%	0.8%	0.9%	1.2%	0.9%	0.8%	0.8%	0.7%	0.68%

#### RATES REVENUE

	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
General Rates	\$6.4m	\$6.616m	\$6.924m	\$6.873m	\$7.008m	\$7,424m	\$7,748m	\$8,004m
Rate Pegging %	3.5	3.5	3.6	3.4	3.2	3.5	2.6	2.6
Council Increase %	3.5	3.5	3.6	3.4	3.2	3.5	2.6	2.6

### **GENERAL PURPOSE REVENUE – INDICATORS**

	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Financial Assistance Grant	*1.677m	*1.686m	*1.772m	2.965m	3.148m	4.271m	3.660m	3.783m
Interest and Investment Revenue	1.012m	1.111m	1.286m	1.819m	(0.382m)	0.274m	2.507m	1,800m

\* Local roads component was not included in these years.

#### STORES PURCHASING INDICATORS

	2001/02	2002/03	2003/04	3004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Purchase locally	36%	39%	42%	46%	45%	43%	42%	42%	44%	44%

#### **INFORMATION SERVICES INDICATORS**

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of PC's	110	103	108	106	116	108	108	114	130	131
Users of Dataworks							56	70	70	70
Users of Exponare							45	55	55	63
Users of GSC Intranet							80	114	130	130

#### LIBRARY SERVICES

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Total number of members	4,512	4,664	4,027	4,649	4,756	4,759	5,236	2,198	3,014	3,583
Total number of items loaned	66,312	69,748	66,567	62,368	61,580	53,019	47,206	35,404	53,504	43,316
Issues per capita	5.49	5.81	5.27	5.13	5.06	4.4	4.1	3.07	4.86	3.52
Cost per capita	\$22.72	\$22.62	\$23.62	\$25.16	\$27.58	\$27.31				
Total number of IT uses	4,944	6,545	4,659	5,839	4,947	5,918	6,333	8,324	7,632	5,606
Total number of IT hours	5,606	7,101	4,968	6,218	5,268	6,877	7,063	8560	7,529	4,921
Total number of library Visitations (Stand Alone)							90,191	100,912	102,250	107,009

#### **COMMUNITY TRANSPORT**

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
HACC target group	4,342	4,454	3,724	3,156	3,006	3,085	3,066	3,833	3,875	3,242
CTP target group	1,417	1,372	2,460	2,872	2,884	3,843	4,434	5,059	4,803	4,343
Veterans Affairs target	816	1,378	2,102	2,141	2,293	2,172	2,151	2,254	2,110	1,313
group										
Number CACP	212	172	368	322	221	33	11	87	70	114

#### TOURISM

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of coach tours to Centre	37	43	45	39	35	50	13	23	28	29
Number of visitors to Centre	9,537	11,949	11,500	7,773	9,500	13,000	9,379	8,945	9,964	8,883
Cost of tourism per capita	\$14.50	\$17.27	\$22.80	\$25.34	\$32.39	\$25.82	\$33.88	\$32.17	\$31.88	\$35.50

### **EVENTS**

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11	
Cost per capita	\$3.10	\$4.08	\$4.73	\$5.19	\$9.80	\$7.23	\$9.21	\$6.57	*\$1.14	\$5.88	
* Some events have been accounted for in other cost centres											

Some events have been accounted for in other cost centres.

#### ECONOMIC AFFAIRS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of businesses in Shire (info from Australia Post)		487	459	507	518	518	534	575	602	# 506
Net economic development cost per capita	\$7.64	\$6.39	\$3.96	\$5.10	\$8.70	\$8.58	\$5.61	\$6.33	\$3.91	\$4.60

# Businesses on Infogunnedah Business database

#### AERODROME

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Net cost of aerodrome per capita	\$4.66	\$5.24	\$5.95	\$11.15	\$11.47	\$9.60	\$8.49	\$11.66	# \$20.06	# \$21.64
Number of passengers per facility	N/A	N/A	N/A	* 358	* 528	N/A	N/A	N/A	N/A	N/A

\* Partial years of service only # includes professional services & legal expenses

#### SALEYARDS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of fat cattle	131,700	121,120	113,482	177,177	122,558	132,856	116,126	119,533	127,584	120,302
Number of store cattle	9,643	5,584	10,449	10,616	11,435	13,164	14,759	14,154	11,394	12,505
Number of fat sheep	1,466	1,100	1,500	-	-	-	28,738	15,344	11,643	2,802
Sale value of stock	\$88.6m	\$54.60m	\$81.1m	\$90.4m	\$90.9m	\$86m	\$84m	\$80.5m	\$83.5m	\$98.1m
Expenditure per head	\$2.64	\$2.66	\$2.65	\$2.51	\$2.51	\$9.45	\$3.27	\$3.00	\$3.26	\$4.89
Income per head	\$3.10	\$3.01	\$3.10	\$3.65	\$4.65	\$5.20	\$5.14	\$5.23	\$5.62	\$6.47

#### HUMAN RESOURCES INDICATORS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of employees (FTE) per 1000 population	11.70	11.8	11.82	12	11.9	11.56	13.28	13.65	14.06	13
Workers compensation premium as % gross salary	3.8106	3.66	4.62	2.94	2.71	3.66	3.56	3.65	4.59	3.82
Number of workers compensation claims	13	10	11	10	4	16	17	4	20	11
Number of hours lost through workers comp	143	1018	930	1175	448	1154	-	-	1664.4	2704.6

### TOWN PLANNING - STRATUTORY AND STRATEGIC INDICATORS

Development Applications	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of applications lodged	158	94	125	214	202	198	223	169	164	226
Number of Construction Certificates	150	172	168	227	190	78	82		120	125
Applications determined by delegation	144	86	122	209	197	180	197	159	202	233
Applications determined by Council	14	8	3	2	6	2	2	10	16	22
Applications refused	3	0	0	0	1	0	0	1	8	3
Average time taken to determine DAs (days)	10.2	11	10.6	15	30	31.7	46.2	37.4	75	32
Total value of applications	11,855,278	3,185,554	4,087,207	27,319,356	24,471,967	23,927,973	23,618,798	49,529,412	20,678,462	33,828,144

Complying Development Applications	2006/07	2007/08	2008/09	2009/10	2010/11
Number of Complying Development Applications lodged	9	18	19	18	33
Average time taken to determine Das (days)	20	10.6	17.4	15	5
Applications refused	0	0	1	1	1
Total value of applications	\$64,962		\$269,420	\$421,756	1,014,276

#### **BUILDING CONTROL**

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of construction certificates	150	172	168	227	190	78	82	132	140	152
Number of occupancy certificates	38	47	42	68	90	29	76	42	76	78
Number of building certificates	20	25	10	29	47	19	17	14	18	11

#### PARKING CONTROL

	2006/07	2007/08	2008/09	2009/10	2010/11
Infringement notices issued	95	67	89	79	95
Court referrals	1	1	2	-	-
Average daily use of public carparking	64%	71%	74%	77%	75%
area					

#### ANIMAL CONTROL

	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of dogs registered.*	2,390	2,777	3,525	4,112	4,481	3,802	2,250	2,104	2005
Number of complaints.**	24	15	10	14	12	5	30	28	102
Number of complaints	24	15	10	14	12	5	30	27	90
satisfactorily resolved.									
Number of 'dangerous dogs'	0	1	0	4	0	0	0	2	4
complaints received.									
Number of dogs impounded.	254	80	260	269	256	230	300	398	316
Number of dogs released.	43	9	37	40	35	80	33	121	80
Number of dogs destroyed.	211	52	223	207	198	150	193	277	190
Penalty notices issued.	35	25	70	70	89	72	45	75	120
Number of cats impounded.	36	26	51	56	31	132	130	48	39
Number of cats released.	0	0	0	0	0	0	0	0	0
Number of cats destroyed.	36	26	51	56	31	132	130	48	39

#### WASTE MANAGEMENT

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of waste services	3,970	3,470	3,470	3,514	3,573	3,594	3,642	3,725	3,743	3860
Number of recycling services	2,352	2,937	2,937	2,950	2,953	3,594	3,642	3,725	3,743	3860
Number of complaints	98	15	12	31	22	12	15	20	58	11
Kilogram per capita of kerbside recyclables per annum	72	72	72	78	206	192	261	142.0	176	138
Collection cost per garbage and green service	48.00	57.60	60.50	62.50	65.86	67.08	69.68	70.8	71.99	110.36
Collection cost for recycling service	25.00	21.45	22.13	28.33	32.50	32.87	32.87	32.87	35.08	35.96
Charge for domestic waste management services	162.50	140.00	170.00	170.00	190.00	190.00	218	234	252	294
DrumMuster (number of drums)	6,482	8,200	4,100	11,062	14,040	9,608	14,470	28,427	15,203	18,310
Kilograms of domestic waste to landfill per capital per annum	554	509	152	226	480	550	620	585	707	725

#### **HEALTH ADMINISTRATION**

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of food premises.	55	74	74	73	73	74	96	96	96	96
Number of food premises inspected.	24	57	12	29	9	22	81	96	96	96
Number of airconditioned premises inspected.	0	0	0	0	0	0	0	0	0	0
Number of Legionella cases found.	0	0	0	0	0	0	0	0	0	0
Number of water samples taken.	132	76	102	143	136	136	136	136	136	136
Environment management and health costs per capita	\$38.08	\$43.23	\$63.98	\$47.44	\$64.70	\$74.41	\$64.05	\$34.05	\$27.95	\$32.83

#### NOXIOUS WEEDS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of inspections undertaken	424	356	740	800	525	1,036			542	450
Number of notices issued	4	6	4	4	0	2			0	4
Annual number of inspections per inspector	424	356	740	400	420	518			271	225
Cost of service per holding (inspections only)	113.38	159.00	102.34	113.65	106.08	118.43			121.45	162.00
Number of holdings – farmland	1115	1115	1134	1123	1,133	1,133			1,133	1133

### SWIMMING POOLS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
User numbers	100,333	126,312	103,743	92,971	96,401	95,197	91,424	93,616	88,439	79,840
Cost excluding depreciation \$	256,890	246,518	306,025	488,761	405,949	560,620	571,545	606,281	613,683	699,378
Net cost per user	\$2.56	\$1.95	\$2.95	\$5.26	\$5.24	\$6.54	\$6.25	\$6.48	\$6.93	\$8.76
Cost as a percentage of rates	4.25%	3.955	4.8%			7.95%	7.7%	7.5%	8.0%	8.7%
Net cost per capita	\$20.04	\$19.26	\$23.87	\$39.10	\$40.89	\$44.85	\$44.59	\$50.52	\$53.15	\$53.77
Reported incidents							12	10	2	11

#### SPORTING GROUNDS

	2000/01	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Sporting grounds – No 8 – average cost of ground maintenance	\$32,588	\$27,571	\$32,939	\$31,588	\$37,068	\$46,174	\$45,516	\$54,612	\$48,195	\$44,773	\$70,375
Parks and gardens – No 34 – average cost of maintenance	\$3,833	\$4,866	\$4,423	\$4,956	\$4,853	\$5,617	\$5,591	\$6,357	\$8,714	\$11,134	\$18,823
Costs per capita	\$37.80	\$39.72	\$44.02	\$46.05	\$48.00	\$46.78	\$48.81	\$50.94	\$59.29	\$63.81	\$97.80

### HOUSING AND COMMUNITY AMENITIES

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of home units	6	6	6	6	6	6	6	6	6	6
Number of tenants	6	6	6	6	6	6	6	6	6	6

#### **PUBLIC CEMETERIES**

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Cost per interment	\$550	\$565	\$580	\$600	\$687	\$415	\$576	\$751	\$865	\$689
Maintenance costs per plot provided at cemetery and villages	\$7.48	\$6.51	\$6.90	\$6.96	\$12.08	\$11.75	-	\$11.95	\$13.55	\$10.99
Maintenance costs – Hunter and Memorial Park	44,871	39,731	42,753	43,845	77,326	59,743	70,070	68,141	81,350	61,446
Total interments	6,000	6,100	6,200	6,300	6,400	6,475	6,551	6,623	6,681	6,772

#### **BRIDGES**

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Number of timber bridges	4	3	3	3	2	2	2	2	3	3
Number of concrete bridges	6	7	7	7	8	8	8	8	8	8
Average maintenance expenditure per timber bridge	\$2,108	\$3,830	\$7,214	\$4,427	\$804	\$3,632	\$4,575	\$5,053	\$2,935	\$6726
Average maintenance expenditure per concrete bridge	\$234	\$201	\$184	0	0	0	\$94	0	0	\$716

#### URBAN ROADS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Average maintenance expenditure per laned km of urban road	\$2,311	\$1,882	\$2,058	\$1,702	\$2,059	\$1942	2,487	2,184	\$2,506	\$2,644
Laned km of urban roads	257	258	258	258	258	259	261	261	264	264

#### SEALED RURAL ROADS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Average maintenance expenditure per laned km of road	\$887	\$913	\$944	\$968	\$959	\$1,307	\$1,367	\$1,250	\$1,226	\$1,683
Average cost for resealing / m <sup>2</sup>	\$2.20	\$2.38	\$2.62	\$2.85	\$2.99	\$3.08	\$3.17	\$2.50	* \$4.85	\$4.76
Lane km of roadway	550	550	554	574	584	596	610	615	644	626

\* Includes corporate support as required for audit purposes.

#### UNSEALED RURAL ROADS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Maintenance	\$625	\$692	\$831	\$782	\$749	\$977	\$1,018	\$1,066	\$997	# \$1,619
expenditure per laned										
km of road										
Resheeting cost per	\$13,608	\$14,493	\$15,451	\$16,916	\$17,950	\$18,640	\$19,279	\$20,957	\$21,000	\$20,812
km										
Laned km of roadway	2,104	2,100	2,070	2,048	2,046	2,034	2,027	2,023	2,100	1,914

#includes wet pavement extra funds

#### URBAN STORMWATER DRAINAGE

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Total length of stormwater	29,090	29,270	29,550	29,630	29,710	30,330	30,330	31,020	37,960	38,240
Maintenance cost per km	\$345	\$593	\$920	\$970	\$561	\$352	\$684	\$967	\$572*	\$1,302

\* Updated with Council recent stormwater inspection data.

### PARKING AREAS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Maintenance	\$16.74	\$10.46	\$11.33	\$8.44	\$10.83	\$12.98	\$12.26	\$16.84	\$13.73	\$32.85
expenditure per										
parking bay (856 bays)										
No parking bays	856	856	856	856	889	889	889	889	889	889

#### WATER SUPPLIES

	2001/02	2002/03	2003/04	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Gunnedah									
<ul> <li>Megalitres pumped</li> </ul>	2,912	3,158	2,276	2,454	2,681	1,977	2,028	2,186	1979
<ul> <li>License allocation</li> </ul>	3,900	3,900	3,400	3,900	3,900	3,900	3,900	3,900	3900
<ul> <li>Length of main</li> </ul>	140	143.3	143.3	150	150	150	150	150	152
<ul> <li>Operating cost per service</li> </ul>	\$205	\$239	\$262	\$297	\$256	\$234	\$241	\$312	\$410
<ul> <li>Average account per connection (Res)</li> </ul>	\$352	\$430	\$387	\$450	\$599	\$523	-	-	-
<ul> <li>Costs per megalitre</li> </ul>	\$268	\$279	\$452	\$362	\$369	\$462	\$468	\$524	777
<ul> <li>Number of connections</li> </ul>	3,800	3,691	3,789	3,840	3,861	3,896	3,926	3,682	3749
Curlewis									
<ul> <li>Megalitres pumped</li> </ul>	142	171	115	131	139	109	92	105	85
<ul> <li>License allocation</li> </ul>	198	160	188	198	198	198	198	198	198
<ul> <li>Length of main</li> </ul>	19.3	19.3		19.5	195	19.5	19.5	19.5	20
<ul> <li>Operating cost per service</li> </ul>	\$243	\$222	\$289	\$321	\$186	\$222	\$205	\$301	390
<ul> <li>Average account per connection</li> </ul>	\$365	\$403		\$439	\$371	\$489	-	-	-
<ul> <li>Costs per megalitre</li> </ul>	\$428	\$329	\$684	\$666	\$345	\$528	\$617	\$743	\$1,219
<ul> <li>Number of connections</li> </ul>	250	254	253	256	258	259	277	259	266
Mullaley									
<ul> <li>Megalitres pumped</li> </ul>	33	36	25	24	27	19	18	19	12
<ul> <li>License allocation</li> </ul>	59	59	59	59	59	59	59	59	59
<ul> <li>Length of main</li> </ul>	3.8	3.8	3.8	3.89	3.89	3.89	3.89	3.89	3.89
<ul> <li>Operating cost per service</li> </ul>	\$293	\$447.00	\$811	\$765	\$412	\$460	\$411	\$680	\$878
<ul> <li>Average account per connection</li> </ul>	\$587	\$613.00		\$657	\$754	\$885	-	-	-
<ul> <li>Costs per megalitre</li> </ul>	\$476	\$521.00	\$1,330	\$1,340	\$641	\$1,017	\$1,210	\$1,338	\$3147
<ul> <li>Number of connections</li> </ul>	40	42	41	42	42	42	53	43	43
Tambar Springs									
<ul> <li>Megalitres pumped</li> </ul>	21	22	19	20	21	12	14	16	14
<ul> <li>License allocation</li> </ul>	42	30	42	42	42	42	42	42	42
<ul> <li>Length of main</li> </ul>	11.5	11.5	11.5	11.5	11.5	11.50	11.5	11.5	11.5
<ul> <li>Operating cost per service</li> </ul>	\$387	\$576	\$628	\$687	\$432	\$568	\$391	\$540	\$894
<ul> <li>Average account per connection</li> </ul>	\$584	\$795		\$840	\$718	\$747	-	-	-
Costs per megalitre	\$1,252	\$1,520	\$2,348	\$2,062	\$1,460	\$3,361	\$2,402	\$2,2228	\$4,153
<ul> <li>Number of connections</li> </ul>	68	58	71	71	71	71	86	66	65

	WATER SERVICES ANNUAL LOAN LIABITY (AS AT END OF JUNE) INDICATORS												
	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11			
Gunnedah	\$765,521	\$569,417	\$407,682	\$232,585	\$148,640	\$92,631	\$32,092	NIL	NIL	NIL			
Curlewis	\$105,541	\$72,448	\$44,858	\$15,036	NIL	NIL	NIL	NIL	NIL	NIL			
Mullaley	\$9,004	\$5,771	\$3,320	\$669	NIL	NIL	NIL	NIL	NIL	NIL			
Tambar Springs	\$50,627	\$32,446	\$18,664	\$3,762	NIL	NIL	NIL	NIL	NIL	NIL			

	WATER SERVICES DEBT SERVICE RATIO INDICATORS													
	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11				
Gunnedah	24.8	23.8	18.6	10.8	5.2	4%	2%	-	-	-				
Curlewis	54.3	40.3	44.4	31.2	13.9	-	-	-	-	-				
Mullaley	18.1	18.8	13.6	9.0	2.2	-	-	-	-	-				
Tambar Springs	48.3	50.5	37.0	31.4	7.2	-	-	-	-	-				

#### SEWERAGE SERVICES – INDICATIONS

	2001/02	2002/03	2003/04	2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
Gunnedah										
<ul> <li>Sewerage service operating costs per service</li> </ul>	\$120	\$125	\$155	\$159	\$149	\$154	\$163		\$199	\$190
<ul> <li>Average account per connection</li> </ul>	\$222	\$221			\$255	\$254	\$260		* \$320	\$395
<ul> <li>Length of main</li> </ul>	86.5	86.5	86.5	86.5	95	95	95	95	95	95
<ul> <li>Volume of effluent (to farm)</li> </ul>	603	492	502	493	517	456	455	546	560	663
<ul> <li>Number of connections</li> </ul>	3458	3438	3445	3618	3859	3860	3,882		3590	3643
Curlewis										
<ul> <li>Sewerage service operating costs per service</li> </ul>	\$135	\$130	\$182	\$189	\$187	\$124	\$183		\$110	\$113
<ul> <li>Average cost per connection</li> </ul>	\$443	\$471			\$750	\$444	\$546		* \$499	\$600
<ul> <li>Length of main</li> </ul>	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2
<ul> <li>Number of connections</li> </ul>	215	210.21	211	212	215		216		241	243

\* Residential

