

RIVERINA WATER COUNTY COUNCIL

REVISED DELIVERY PROGRAM 2014/2015 to 2016/2017 and OPERATIONAL PLAN 2014/2015



Table of Contents

1.	IN	NTRODUCTION	3
2.	G	UIDING DOCUMENTS AND PLANS	4
2. W		INTEGRATED WATER CYCLE MANAGEMENT PLAN AND STRATEGIC BUSINESS PLAN AND RESOURCING STRATEGY ER SUPPLY	
3.	Ρ	RINCIPAL ACTIVITIES – SERVICES TO BE PROVIDED	5
-	.1 .2 .3	SERVICES – OBJECTIVES & TARGETS SERVICES – MEANS OF ACHIEVING SERVICES – MANNER OF ASSESSMENT	8
4.	Ρ	RINCIPAL ACTIVITIES – CAPITAL WORKS	10
4. 4. 4.	.2	CAPITAL WORKS – OBJECTIVES AND TARGETS CAPITAL WORKS – MEANS OF ACHIEVING CAPITAL WORKS – MANNER OF ASSESSMENT	10
5.	Ρ	RINCIPAL ACTIVITY – DEMAND MANAGEMENT	12
5.	.2 .3 .4	RESIDENTIAL NATURE STRIP LAWN REPLACEMENT PROGRAM PERMANENT CONSERVATION MEASURES PRICING SCHOOL EDUCATION PROGRAM MEASURING RESULTS	12 12 12
6.	Ρ	RINCIPAL ACTIVITIES – ASSET REPLACEMENT	14
6. 6. 6.		ASSET REPLACEMENT – OBJECTIVES AND TARGETS ASSET REPLACEMENT - MEANS OF ACHIEVING ASSET REPLACEMENT – MANNER OF ASSESSING WAGGA WATER TREATMENT PLANT SOUTHERN TRUNK MAIN	14 14 14
7.	Ρ	RINCIPAL ACTIVITIES – SALE OF ASSETS	16
7.	.1 .2 .3	SALE OF ASSETS – OBJECTIVES SALE OF ASSETS – MEANS OF ACHIEVING SALE OF ASSETS – MANNER OF ASSESSING	16
8.	Ρ	RINCIPAL ACTIVITIES – BUSINESS OR COMMERCIAL ACTIVITES	16
9.	Ρ	RINCIPAL ACTIVITIES – HR & WORK HEALTH & SAFETY	17
9. 9. 9.	2	HUMAN RESOURCES – OBJECTIVES AND TARGETS HUMAN RESOURCES – MEANS OF ACHIEVING HUMAN RESOURCES – MANNER OF ASSESSING	17
10.	Ε	NVIRONMENTAL PROTECTION AND EFFICIENCY	21
10	0.1 0.2 0.3		21
11.	Ρ	RINCIPAL ACTIVITIES – EQUAL EMPLOYMENT OPPORTUNITY	24
1′	1.1 1.2 1.3		24

12. FINANCE AND REVENUE – ESTIMATES OF INCOME & EXPENDITURE 2014/1527

12.1	NOTES ON ESTIMATES OF INCOME AND EXPENDITURE 2014/2015	27
12.2	BUDGET	20

12.2	BUDGE I	
13. FIN	IANCE & REVENUE – CHARGES AND FEES	
13.1	CONNECTION COSTS	
13.2	DEVELOPMENT SERVICING CHARGE	
13.3	LARGE SERVICE INFRASTRUCTURE CONTRIBUTION	
13.4	SERVICE CONNECTION FEE	
13.5	SERVICE CONNECTION FEES - MULTIPLE UNITS	
13.6	SERVICE CONNECTION FEES - RURAL CONNECTIONS	
13.7	RETICULATION MAINS CONSTRUCTION AND COSTS	
13.8	RECOMMENDED FEES	
13.9	Availability and Usage Charges	
13.10	Other Charges	
14. FIN	IANCE & REVENUE – PRICING POLICY	40

APPENDICES

"A"	Map of Area served by Riverina Water County Council
"B"	Riverina Water County Council – Wagga Wagga Distribution Scheme
"C"	Riverina Water County Council – Non-Urban Distribution Scheme
"D"	Riverina Water County Council – Organisational Structure
"E"	Capital Works Plan – 2014/15, 2015/16, 2016/17 and 2017/18

"F" Budgeted Financial Statements - 2014/15, 2015/16, 2016/17 and 2017/18

1. INTRODUCTION

This Delivery Program and Operational Plan has been prepared in accordance with the requirements of Chapter 13, Part 2 of the Local Government Act, 1993. It includes the proposed activities and financing of Riverina Water's activities for the year.

Riverina Water is responsible for the water supply functions within Lockhart, Urana, Wagga Wagga and part Greater Hume local government areas.

Council is a Category 1 business as defined by the National Competition Policy.

In accepting this responsibility Riverina Water County Council provides reticulated water to all urban and village areas within the County district. Water is also available to land within the rural area, where supply lines exist or can be laid at practical and economical recoverable cost.

Riverina Water provides a comprehensive service in the location, treatment, storage, movement and delivery of drinking quality water, and associated services.

This Revised Delivery Program is for the 3 years commencing July 2014, the Operational Plan for the Year commencing July 2014. Both may be read in conjunction with Riverina Water County Council Strategic Business Plan 2012.

2. GUIDING DOCUMENTS AND PLANS

The guiding documents which support this Delivery Program and Operational Plan are set out below.

- Local Government Act 1993
- Local Government (General) Regulation 2005
- Best Practice Management Guidelines for Water Supply and Sewerage
- Water Sharing Plans
- Integrated Water Cycle Management Strategy
- Strategic Business Plan and Resourcing Strategy for Water Supply 2012
- Code of Conduct
- Asset Management Plan 2012
- Demand Management Plan 2012
- Workforce Plan 2012
- Development Servicing Plan 2013
- RWCC Guidelines to Determine Water Services Connections (new in June 2013)
- RWCC Guidelines to Determine Access to Water Supply (new in June 2013)

There are also numerous Acts and regulation aimed at various parts of Council's operations.

2.1 Integrated Water Cycle Management Plan and Strategic Business Plan and Resourcing Strategy for Water Supply

The NSW Office of Water (NOW) Guidelines for Best-Practice Management of Water Supply and Sewerage recommend the development of integrated water cycle management (IWCM) plans. It explores the integration of water supply, sewerage and stormwater so that water is used optimally.

In 2009 an IWCM Evaluation Study was commenced in partnership with our four Constituent Councils. The Evaluation Study was completed in March 2010 and recommends that Riverina Water make a Detailed Strategy. The Detailed Strategy was completed in 2011 and this will be the guiding strategic document for projects over the ensuing 30 years.

The IWCM Plan is a foundation for strategic planning documents adopted in December 2012 including documents to meet NOW Best Practice and satisfy the Division of Local Government's Integrated Planning and Reporting Guidelines. The Strategic Business Plan and Resourcing Strategy for Water Supply is the key guiding document.

3. PRINCIPAL ACTIVITIES – SERVICES TO BE PROVIDED

Goals

- To provide water supply to customers in accordance with acceptable levels of service.
- To build on a reputation as a leading utility service provider.
- To offer a comprehensive service in the abstraction, treatment, storage, movement and delivery of water and associated services.
- To achieve a substantial reduction in outdoor water use through demand management measures with a focus on outdoor use and the irrigation of turf.
- To include demand reduction as an alternative to augmentation where systems are stressed.

3.1 Services – objectives & targets

Reticulated water supply is to be available to all urban areas and villages within the County district, up to elevations that the reservoir systems can serve. It will also be available to land within the rural area, where supply lines exist or can be laid at a practical and economically recoverable cost.

The service connection and meter will be installed according to adopted procedures and will generally be located adjacent to or within the road reserve containing the water main. Urban domestic customers will normally be served with one meter per assessment.

Pressure & Flow

Provide pressures between 12 and 120 metres head at the water meter when service has no flow.

Provide water to each connection at an available flow rate not less than:

Diameter of service pipe (mm)	20	25	32	40	50
Minimum flow rate (litres per minute)	20	35	60	90	160

Trickle feed option is on an economic basis case by case.

The minimum flow rate available for rural properties may be less where elevations or operational factors limit the supply. In some situations, the flow may be restricted to 11 kl/day. In such situations or where part of the land being serviced has elevation higher than the head available, approval may be granted for a private balance tank and pressure system to be installed at the owner's cost.

Direct pumping from Council water mains is not permitted.

Consumption Restrictions in Droughts

Water restrictions may be applied to encourage wise water use, to reduce excessive demand, or to conserve limited resource in time of drought.

Restrictions may also be applied at the request of NSW Office of Water or to comply with an adopted Water Sharing Plan.

The strategy will include a permanent conservation measure (ban on sprinklers between 10am and 5pm), pricing (stepped tariff), targets for reduced demand, changes to irrigation culture, regulations, information and rebates.

Interruptions to Supply

<u>Planned</u>

Domestic customers will receive 24 hours written notice and industrial customers will receive 7 days written notice.

<u>Unplanned</u>

Not to occur more than 2 times per year if lasting up to 12 hours. Not to occur more than 5 times per year if lasting up to 5 hours.

Water for Fire-Fighting

Provide fire flows in reticulation systems in accordance with NSW Water Directorate Fire Flow guidelines.

A positive residual head should be maintained while supplying fire flow plus 75% of the design peak instantaneous demand.

Internal systems designed for fire-fighting purposes must recognise that direct pumping from Council water mains is not permitted.

Potable Water Supply

Where it can be achieved, water quality should meet the 2011 Australian Drinking Water Guidelines, published jointly by the National Health and Medical Research Council (NHMRC) and the Natural Resource Management Ministerial Council. Some aesthetic or taste parameters may not be achieved at times in some village and rural areas.

Response Time

Response time is defined as time to have staff on site to commence rectification of problem after notification by public or Riverina Water County Council staff. Council aims to meet the following response times depending on priority.

<u>Priority 1</u> - defined as failure to maintain continuity or quality of supply to a large number of customers or to a critical use at a critical time.

1 hour (during working hours) 2 hours (after working hours)

<u>Priority 2</u> - defined as failure to maintain continuity or quality of supply to a small number of customers or to a critical user at a non-critical time.

3 hours (during working hours) 4 hours (after working hours)

<u>Priority 3</u> - defined as failure to maintain continuity or quality of supply to a single customer.

One working day.

<u>Priority 4</u> - defined as a minor problem or complaint, which can be dealt with at a time convenient to the customer and the water authority.

Within 2 weeks.

Catastrophe

Any situation of this nature would prompt immediate action involving senior personnel and emergency services with the aim of containing and resolving the situation as quickly as possible.

Customer Complaints and Enquiries of General Nature

Respond to 95% of written complaints or inquiries within 10 working days. Respond to 95% of personal complaints or inquiries within 1 working day. (Source: Riverina Water Strategic Business Plan and Resource Strategy for Water Supply, 2012)

Special Customers

Certain customers may have special needs by virtue of specific health, commercial or industrial circumstances. Specific levels of service and associated charges should be negotiated with these customers.

Customer Relations

The most significant contributions to good customer relations are quality of service, good communication and responsive action.

Our customers consist of water users (most of the population and businesses), landowners, land developers, plumbers and builders.

All staff need to be empowered to deal with customers in a friendly and helpful manner. Staff who regularly have customer contact will receive appropriate training for their role.

The Levels of Service (LOS) listed above are the primary driving force for RWCC's actions. These LOS will largely shape the objectives and requirements for operation, maintenance and provision of capital works within RWCC's water supply schemes. Achievement of target levels of service is the primary objective of the system.

Framework for Management of Drinking Water Quality

The 2011 Australian Drinking Water Guidelines introduced a framework for a risk management approach to Drinking Water Quality. This framework addresses four key areas:

- Commitment to Drinking Water Quality Management
- System Analysis and Management
- Supporting Requirements
- Review

Riverina Water is committed to the development of a Water Quality System that will use the framework structure and principals. Key elements of the framework have been developed from the Hazard Analysis and Critical Control Point (HACCP) system. The HACCP system is a risk management based quality system developed in the food industry and Riverina Water has received HACCP Certification as evidence that those elements of the Framework have been properly developed and implemented. Riverina Water's "Water Safety Plan" was developed in 2006/07, and has received continuous HACCP recertification. In 2012 Riverina Water developed a Water Quality Management Plan in accordance with new NSW Health Guidelines and based on HACCP.

3.2 Services – means of achieving

Strategies / Actions	Measures
Monitor urban and rural per capita demands and determine if	Average kilolitres per
they significantly exceed the design peak demand levels of service.	quarter not exceeding design.
Manage demand effectively using a range of measures	Treated water consumption and water targets in MI per day
Regularly monitor urban and village growth, and augment supply as required in line with ten year plan, and current needs	Customer needs met
Maintain network analysis of Wagga urban water system	Staff updating model outputs.
Maintain the water supply infrastructure in good working order.	Some but infrequent breakdowns.
Monitor the operation of the water supply system to ensure continuity of supply.	Continuity of supply maintained.
Reinforce throughout the organisation that we are customer orientated.	Timely responses.
Maintain a request and complaint handling system that ensures both attention to the request and advice of action taken or to be taken.	
Use customer newssheets to disseminate information to customers. Utilise the local media when appropriate to increase	Numerous media outlets used to advise customers on demand management
awareness within the community.	and
Meet with sectional or interest groups or invite them to meet	Senior staff attend various
with us to communicate and receive feedback on relevant issues.	meetings as required.
Increase inspection and documentation of consumer	Required protection
pipework where there is potential for contamination from	devices in use and
backflow.	management systems maintained.

3.3 Services – manner of assessment

- Carry out water sampling and testing to meet 2011 Australian Drinking Water Guidelines, monitor and act on test results.
- Maintain a current register of testable backflow prevention devices required and installed, and monitor the testing frequency.
- Record all information and calls concerning system failure, lack of supply, or water quality, and monitor response nature and time. Report monthly to General Manager, and to Councillors.

3.4 Key Performance Indicators

Service satisfaction rating revealed in annual customer survey:	> 4 (out of 5)
Water quality satisfaction rating revealed in annual customer survey:	> 4 (out of 5)

4. PRINCIPAL ACTIVITIES – CAPITAL WORKS

Capital Works that will allow Riverina Water to meet its mission and responsibility to customers and the community generally have been proposed for 2014/2015 and projected for the succeeding three years. These capital works are listed in the following two pages.

4.1 Capital Works – objectives and targets

The objectives are to manage and carry out the capital works programme as effectively and efficiently as possible, so that each facility is brought into service at the appropriate time, within the financial year proposed.

4.2 Capital Works – means of achieving

Each project that has been funded (from revenue, loans, reserves, subsidy or contributions) will be allocated to an appropriate staff member for coordination. Implementation is to be by means most appropriate to the need and circumstances. Items specifically identified for letting out to contract include:

- Supply of pressure pipes, fittings and meters
- Construction of reservoirs
- Construction of Water Treatment Plants
- Painting of reservoirs
- Supply of pumps and motors
- Drilling of bores
- Electrical distributions / control systems
- Consultants' services.

Improving the delivery of capital projects utilising outsourced project management is identified as a key activity.

4.3 Capital Works – manner of assessment

The capital works schedule will be reviewed at not less than quarterly intervals, and progress monitored and reported to the General Manager. The successful and timely commissioning of each item and the actual cost compared to estimate will be monitored.

CAPITAL WORKS PLAN

Details of the Capital Works plan for 2014/2015, 2015/16, 2016/17 and 2017/18 are available in Appendix "E".

The Capital Works Program is in accordance with recently completed strategies and works over the next four years are prioritised using a Criticality Assessment. Overall estimated expenditure is in line with the adopted Strategic Business Plan and Resourcing Strategy and Financial Plan as summarised below.

SUMMARY

\$'000

	2014/15	2015/16	2016/17	2017/18
MANAGEMENT	6,045	3,804	1,424	1,347
SOURCES	90	210	185	195
TREATMENT	10,456	25,363	10,233	181
DISTRIBUTION	10,158	5,644	4,109	5,800
TOTALS	26,749	35,021	15,951	7,523

4.4 Key Performance Indicators

Projects completed from Capital Work Program:

Target > 80%

5. PRINCIPAL ACTIVITY – DEMAND MANAGEMENT

Riverina Water undertakes a number of demand management strategies to mitigate overall consumption and peak demand pressures on the system. Some strategies are permanent; others will be introduced as necessary, depending on demand and funding constraints.

5.1 Residential Nature Strip Lawn Replacement Program

The Commonwealth funded program concluded in September 2013 following the completion of the grant funding. Consideration for other programs will be dependent on available grant funding.

5.2 Permanent Conservation Measures

The use of fixed hoses and sprinklers is prohibited between 10 am and 5 pm each day as a permanent conservation measure. This is aimed to reduce evaporative losses from sprinklers irrigating lawns and gardens. This will continue indefinitely with only a small cost in advertising and policing.

5.3 Pricing

The State Government's published Guidelines of Best-Practice Management of Water Supply and Sewerage promote specific water pricing structures which Riverina Water is obliged to follow.

In 2009/10, Riverina Water introduced a stepped pricing structure for water usage. A second (higher) price per kilolitre takes effect once water consumption exceeded 125 kl per quarter on individual parcels of land. In 2011/12 the step was reduced from 150 kl to 125 kl to send a stronger pricing signal to high water consumers. This higher tariff was cost neutral as the consumption reduced in tandem with the higher price. The reduction in per capita consumption will result in scope to redistribute the spare capacity to accommodate growth with existing infrastructure and under existing Water Access Licenses and Water Sharing Plans.

Pricing, apart from enforced restrictions, is the most effective of all demand management tools and must be used in conjunction with other measures which may require substantial funding, such as rebates.

2014/15 water accounts will again include a bar graph showing the trend in the customers' water consumption over the previous 5 readings.

5.4 School Education Program

Riverina Water, with the assistance of Keep Australia Beautiful EnviroMentors, implemented a successful school education program in 2013/14. Aimed at year 3 & 4 students in the 45 primary schools within the County District, the program received good feedback and delivered a focused message of water conservation and water saving methods. The audience captured is far greater than the students themselves, with the message filtering to parents and households more broadly. The program is expected to run in Terms 3 and 4 of 2014. The budget for this program is part of the demand management allocation.

5.5 Media and Community Promotions of Demand Management

Riverina Water gives strong support to the efficient use of water, by involvement with relevant programmes and through publicity in advertising and editorial contributions when water is featured in the regional press. Riverina Water contributes to Water Week displays in both equipment and personnel. Council staff are available to give advice on household plumbing, water use and leak detection.

A range of helpful and supportive fact sheets is available and on display at 91 Hammond Avenue and other locations, including Council's website. Leaflets to inform and assist customers with demand management may continue to be distributed with accounts.

5.6 Measuring Results

Measuring the results of demand management measures is an imperfect science as other factors, and specifically the prevailing weather, can mask the trends in consumption.

One tool for tracking demand management will be the continuation of published weekly water targets for the Wagga Wagga urban area.

Trends in annual consumption will be tracked to gauge long term demand management results.

5.7 Key Performance Indicators

Peak day demand: < 65 MI

6. PRINCIPAL ACTIVITIES – ASSET REPLACEMENT

Asset replacement is funded within the Capital Works Programme, as detailed in Section 4 of this report.

Asset replacement is in accordance with Council's Asset Management Plan 2012, including criticality assessments.

6.1 Asset Replacement – objectives and targets

- To operate and maintain existing, and build new assets, at least life cycle cost, while meeting agreed levels of service.
- To prioritise the replacement of assets and ensure existing assets are not augmented unnecessarily due to excessive and inappropriate customer usage.
- To incorporate continuous improvement practices in all activities.
- To minimize operational costs without adversely affecting performance. To minimize the impact and cost of breakdowns.
- To ensure the system is capable of meeting needed levels of service, both current and future.
- To provide required asset renewal and augmentation to a timetable that meets needs without over servicing.

6.2 Asset Replacement - means of achieving

Strategies / Actions	Measures
Develop and maintain a rolling replacement plan for all assets with review every 4 years.	Program documented and executed.
Identify potential system capacity deficiencies and incorporate in capital works programme.	Monitoring, pressure testing and failure analysis undertaken.
Maintain water network analysis programme to identify timetable of system improvements and extensions.	Network model calibrated and run.
Utilise Asset Register and associated technology and pipeline breakage history to determine the timing of mains replacement to minimise over all costs.	Pipe break definitions improved in reports.

6.3 Asset Replacement – manner of assessing

- Monitor reliability and performance of assets, using breakdown and failure recording referred to in Section 3.3
- Monitor progress and cost of annual asset replacement programme, compared to capital works plan and estimates.
- Follow the Asset Management Plan 2012, including criticality assessments.

6.4 Wagga Water Treatment Plant

Replacement of the 40 MI/d Wagga Water Treatment Plant is Council's most significant asset replacement item. The estimated cost is \$45M. The rated capacity will be increased to 55 MI/d. The Concept Design has been completed and the detailed design commenced

in April 2014. The initial stages of construction are expected to commence in the last quarter of 2014/15.

6.5 Southern Trunk Main

Replacement and augmentation of the top end of the Southern Trunk Main commenced during 2013/14. Construction will continue during 2014/15 and the total cost over three years will be approach \$5M.

7. PRINCIPAL ACTIVITIES – SALE OF ASSETS

Assets which are not needed for current or future plans, and which can be disposed of for some return, should be sold. No major items in this category have been identified in the current plan.

7.1 Sale of Assets – objectives

To realise a cash return or equivalent by disposal of unnecessary assets.

In 2014/15 this will include:

- disposal of plant and motor vehicles that are replaced.
- disposal of scrap metal and other sundry items.

7.2 Sale of Assets – means of achieving

- monitor the plant and motor vehicle second hand market. Offer plant and vehicles for trade-in, sale by tender or public auction in order to provide the best financial return to Council.
- scrap metal and other surplus sundry items may be made available for sale by written sealed offers.

7.3 Sale of Assets – manner of assessing

sales of assets will be considered satisfactory where the most advantageous of all
offers received is accepted.

8. PRINCIPAL ACTIVITES – BUSINESS OR COMMERCIAL ACTIVITIES

Riverina Water County Council is required to act as a successful business, under the provisions of the Local Government Act. Activities are conducted in accord with good business practice; however its actual commercial operations are currently limited to:

- (a) System monitoring, professional advice, installations and repairs for Gumly Gumly Private Irrigation District. This work is fully charged to the District, and is expected to continue.
- (b) Occasional installation or maintenance work on pipelines, water supply systems or chlorinators operated by other authorities or owners. This work is fully charged to the relevant owner.

9. PRINCIPAL ACTIVITIES – HR & WORK HEALTH & SAFETY

Riverina Water County Council recognises the value of staff, and the key role they play in serving customers and the community.

Riverina Water County Council is continuing a structured safety management system so that we can achieve a consistently high standard of safety performance. In addition, it will serve to ensure Riverina Water meets the obligations of its internal WHS Policy and the relevant NSW WHS legislation.

9.1 Human Resources – objectives and targets

- To maintain an efficient, effective, safe and non-discriminatory working environment, which gives employees a high degree of job satisfaction.
- To ensure appropriate staff numbers with the necessary skills to meet current and future requirements in order that levels of service can be met.
- To provide employees with training and support so they can make optimum contribution to our mission and goals.
- To ensure that staff receive appropriate and equitable remuneration consistent with duties, skills, knowledge, and market levels.
- To develop a skilled and committed workforce.
- To maximise staff competency and productivity levels.
- To achieve open and accurate information flow.
- To equal or better the cost of equivalent private sector operations.

9.2 Human Resources – means of achieving

Strategies / Actions	Outcomes	
Identify and develop leadership potential in staff.	Responsibilities accepted	
Extend delegation and matching accountability to all levels	and met.	
of the organisation.		
Establish mechanisms for team building and operation.		
Continue system of position descriptions and skills based	Fair pay levels.	
remuneration.		
Promote, enable and encourage multi-skilling.	Needed skills in use.	
Continue practical operations of Occupational Health &	Welfare of staff.	
Safety Committee, and Staff Consultative Committee.		
Continue staff training system (refer to training plan Section	Competencies attained.	
7.5).		

9.3 Human Resources – manner of assessing

Success of human resources activities is indicated by:

- Training levels achieved
- Low staff turnover
- Low levels of absenteeism
- Lack of industrial disputes
- Survey of job satisfaction during skills review.

The Workforce Plan, developed in 2013, will assist in improving the methods of assessment of staff.

Work Health & Safety Goals & Objectives 2014/2015

Objective/Goal

Riverina Water's WHS goal for 2014/15 is to build on our previously implemented WHS systems and continuously monitor and improve on the organisations WHS performance. Improvement is to be achieved through eliminating any risks that may lead unsafe work conditions and/or actions. The objective is to provide a safe workplace and safe systems of work. Our aim over the period 1^{st} July, $2014 - 30^{th}$ June, 2015 is to implement or continue with the following strategies to achieve the overall objective / goal for this 12-month period.

Objectives	Means of Achieving	Target / Measure
Continually promote & monitor responsibilities within the WHS Management System	 Promote WHS responsibilities to all staff through regular Newsflash articles and induction processes. 	WHS responsibilities undertaken by all staff. Can be measured through annual staff evaluations.
	Ensure all non- conformances are addressed.	Incident investigations to be monitored and corrective actions listed & completed.
Provide effective staff support through provision of appropriate and sufficient resources.	 Regular discussion with work teams on needs. Ensure monitoring of human resources & equipment. Provide for adequate resources in Operational Plan / Budgets. 	Minutes of meetings or discussions between workers and supervisors/managers. Health & Safety committee issues appropriately addressed.
Improve Communication and Consultation	 Continue promotion of "Take & Break & Talk Safety" & incentive by way of rewards (i.e. Kit Kats / Fruit / Luncheon) New requirement for manager to attend at least one meeting per team per quarter. Provide timely and appropriate feedback. 	Monthly meetings held with all work teams with documented evidence being provided by Supervisors. Team meeting sheets show manager attendance. (1 per quarter) Issues raised are discussed with management & outcomes reached with feedback directly to the work team within a reasonable time frame. Diary or other appropriate recording of meetings with timely feedback to employees on raised issues.
Develop & Review Safe Work Procedures	Review, reformat & consolidate existing SWMS	Up to date supervisor manuals.
	Ongoing review of WHS	Ensure document control

	Policies & procedures with a view to their	register reflects up to date procedures and reviews.
	effectiveness and legal compliance	
Develop & complete an annual CIAP (Continuous Improvement Action Plan)	 Develop CIAP in consultation with Management following annual WHS audits Internal audits StateCover Self- Evaluation Tool & manager's consultation with work groups 	CIAP developed & progress made on required actions Audit result to reflect increased compliance over previous audit.
Elimination/reduction of risks	 Workplace inspections to be undertaken every 4-6 months Timely reporting of accident/incidents/near misses Improved investigation reports. Manager involvement and response to incidents Hazard register in place & reviewed regularly 	Inspection schedules up to date. Identified issues controlled within an appropriate time frame. All reports and investigations received within the required timeframes Interim controls in place immediately, permanent controls considered, reviewed 6 monthly by management. Feedback to be given to staff.
Continue on-going WHS training of new & existing staff	 Undertake inductions of new staff. Continue internal and external training programs for staff. As procedures/SWMS are released, appropriate training or instruction is given. 	Induction & review of all new staff (evidence available through completion of Individual Induction Booklets). Annual training plan in place and skills gap analysis. Training record sheets received & skills database updated.
Improve Safety Culture	 Continuous promotion and monitoring of safety performance Ensure follow up actions are scheduled and implemented where incident investigations identify organisational systems are insufficient or defective or employee actions are less than desired. Senior staff to lead by example ('walk the talk') 	Noticeable reduction in incidents relating to human factors. All incident reports involving human error element have follow up actions planned and implemented. Noticeable increase in senior staff presence on job sites and areas outside of office.

	Continue with Watch Out Award and other incentive programs.	Recognition of good safety performances
Maintain & Improve Health & Well Being of Staff	 Continue with \$100 health incentive subsidy Target (specific) health programs 	"Take up" of staff into fitness programs. walking, cycling sports etc. outside of work hours
	 Provision of EAP program 	Participation and interest show in health promotions/training in house
		Monitor usage of this service

9.4 Key Performance Indicators

Number of days lost through injury:	Target < previous period
Percentage of sick leave to ordinary hours worked:	Target < 3.5% (sector average)
Total hours worked compared to time lost through	
workplace injury & illness:	Target < previous period

10. ENVIRONMENTAL PROTECTION AND EFFICIENCY

Unlike a general purpose council, Riverina Water County Council is not required to address the general state of the environment; however it is responsible for environmental protection in relation to all its works and activities. The movement and treatment of water, and the disturbance of soil during construction work must have due regard for environmental issues.

Carbon emissions are significant in our operations due to pumping and treatment processes and also fleet and plant operation.

10.1 Environmental Protection – objectives and targets

Riverina Water draws on the surface and groundwater resource in the Murrumbidgee and Murray Valleys, and is bound by state statutes and policies, administered by the NSW Department of Environment and Heritage, and that Department's NSW Office of Water. It is essential that any water we return to the environment is of an appropriate quality.

It is also important that any water we produce and manage is governed to reduce related environmental impacts such as dry-land salinity. Over-watering in parts of Wagga Wagga will recharge groundwater and increase salinity issues closer to the river. Joint efforts with constituent councils are required to address such environmental impacts.

Any disturbance of the soil during pipelaying, or other water supply work is to be protected by recognised soil and water conservation practices during the project, and returned to a state equal or better than pre-existing on completion of the work.

Riverina Water aims to minimise the amount of electricity used, and thus contribute to programmes which reduce greenhouse gas emissions. Electricity usage is primarily based on water demands and programmes such as water demand management also contribute to reduction of greenhouse gas emissions per capita.

Council's fleet is almost exclusively diesel powered and this is considered to be the more practical and cost effective means of achieving environmental aims, when compared to petrol or hybrid vehicles.

Land and buildings owned by Riverina Water are to be cared for in an environmentally sustainable way.

Riverina Water aims to reduce wastage and make customers aware that water is a finite resource that the provision of water supply is costly, and that inefficient and wasteful practices should be eliminated.

10.2 Environmental Protection – means to achieve

10.2.1 Filtration plant effluent.

Since the completion of Wagga's sludge and backwash treatment plant in 2005/06, Wagga's filtration plant discharges have been meeting its Environment Protection License (EPL) obligations for returned water into Murrumbidgee River.

Returned water from other filtration plants (Urana and Morundah) are treated and controlled via settling lagoon systems.

10.2.2 Soil and water management.

Courses on practical soil and water management have been completed. Practices such as site containment, storm flow and sediment control, and re-vegetation are undertaken wherever needed on work sites.

A sludge tanker and a vacuum unit are on hand and used in conjunction with underboring, to eliminate any flow of muddy waters from the work site.

Continue close liaison with constituent councils on issues such as dry-land salinity and assist with the introduction of appropriate measures.

10.2.3 Electricity use

Riverina Water will continue to work at reducing electricity consumption, by installing more efficient equipment and minimising power losses. This will assist the reduction in greenhouse gas emissions in NSW. The introduction of carbon trading schemes will also be monitored with regard to requirements on the water industry. For example, Riverina Water is a very large consumer of electricity and consumed approximately 11.4GWh in 2012/13 and generated approximately 10.7 kilo tonnes of carbon dioxide. The current threshold for application of the carbon tax and purchasing of emission permits is 25 kilo tonnes per annum.

Improvements to electricity efficiency are expected to offset most of the rises in the price of electricity. Continuing improvement programmes include: power factor correction programs, solar site generation, and power wastage minimisation

10.2.4 Native vegetation

An environmental project, to restore native vegetation and generally improve the river bank and Marshalls Creek, at Council's Hammond Avenue property, has been completed in recent years. Further improvements will be deferred until detailed plans are developed which are consistent with the new treatment plant, new inlet works, bank stabilization and flood mitigation works.

10.2.5 <u>Fleet</u>

The replacement and purchase of vehicles will continue to consider environmental criteria. The performance and environmental benefits of the current diesel fleet will continue to be monitored.

10.3 Environmental Protection – manner of assessing

Strategies / Actions	Measures		
Water returned to the environment from the filtration	EPA standards achieved.		
plant will be monitored for Environmental License			
compliance.			
All field work-sites will be protected and restored to	No soil loss or siltation.		
eliminate degradation.	Vegetation restored.		
Soiled water from Urban field site works will be	No soiled water entering town		
returned for proper disposal.	drainage systems.		
Electrical efficiency will be considered in infrastructure	Electrical efficiency taken into		
design and benefit costs assessments for existing	account. Suggested measures:		
installations to implement energy efficiency	Tonnes (CO2)/ ML, Tonnes		
programmes.	(CO2)/number of connections.		
Marshalls Creek environmental project to restore	Native vegetation restored.		
native vegetation and protect creek bed.	Stable creek bed.		
Fleet replacements to consider environmental criteria			

10.4 Key Performance Indicators

Power used per megalitre of water produced: Target to be determined (KWh & \$)

11. PRINCIPAL ACTIVITIES – EQUAL EMPLOYMENT OPPORTUNITY

11.1 Equal Employment Opportunity – objectives and targets

To comply with standard requirements for Equal Employment Opportunity, so as to ensure all people are fairly treated in employment practices.

11.2 Equal Employment Opportunity – means of achieving

Implement and carry out the Equal Employment Opportunity policy and operational plan adopted by Council. A copy of the policy statement on the succeeding page summarises the principle provisions. Copies of the full Equal Employment Opportunity policy and operational plan have been circulated throughout the office, works, depot and other workplace locations.

11.3 Equal Employment Opportunity – manner of assessing

Evaluation of the effectiveness will be carried out as detailed in the policy and operational plan.

RIVERINA WATER COUNTY COUNCIL EQUAL EMPLOYMENT OPPORTUNITY

POLICY STATEMENT

PURPOSE

Riverina Water County Council is committed to the promotion and provision of equality of opportunity. Its activities and business affairs will be managed so that the philosophy and principles of equal opportunity are core values.

SCOPE

This policy applies to applicants for employment, volunteers and all employees of Riverina Water. All persons will be treated fairly and will not be disadvantaged because of age, career status, disability, sexual orientation, marital status, parental status, physical features, political belief or activity, pregnancy, breastfeeding, race, religious belief or activity, gender or any other factors that are not related to individual job performance and the ability to develop in the workplace.

EQUALITY COMMITMENTS

Riverina Water is committed to:

- Clear wording when advertising vacant positions. The standard wording "Riverina Water County Council is an E.E.O. Employer" is to be placed in all advertisements for staff positions, to inform the workforce and the community that Riverina Water is committed to a discrimination free workplace;
- Ensuring equal employment opportunity underpins Riverina Water's recruitment, promotion, training, development, personnel policies and management practices & support material (including handbooks, manuals, forms, induction booklets etc.);

- Ensuring applications for positions, including transfers and promotions and for career development (e.g. training, study assistance programs) are assessed without bias on the basis of availability and individual merit;
- Promoting a harmonious learning environment where all persons are treated with respect and dignity and in which no form of intimidation or harassment is tolerated;
- Preventing occurrences of unlawful direct discrimination, indirect discrimination, harassment and victimisation;
- Complying with our own equal opportunities policy and associated policies (i.e. grievance procedure);
- Ensuring all new policies and procedures adhere to EEO principles;
- Including E.E.O. responsibilities as a management and supervisory function;
- Providing mechanisms for resolving employment discrimination complaints.

IMPLEMENTATION

The General Manager has specific responsibility for the effective implementation, review, and monitoring the effectiveness of this policy.

In order to implement this policy Riverina Water will:

Communicate this policy during induction to all existing and new staff;

Provide appropriate training and recruitment systems to ensure that any RWCC selection committee will not discriminate in the selection or recruitment of applicants;

Ensure adequate resources are made available to fulfil the objectives of the policy.

MONITORING & REVIEW

Riverina Water will establish appropriate information and monitoring systems to assist the effective implementation of our equal opportunities policy.

COMPLAINTS

Individuals who believe they have suffered any form of discrimination are entitled to raise the matter through the agreed procedures. All complaints of discrimination will be dealt with seriously, promptly and confidentially.

E.E.O. STRATEGIES

During the course of the preparation of the E.E.O. Program the following strategies will be observed:

- Maintain the wording of advertisements for vacant positions to ensure they offer all potential applicants equal employment opportunities
- Ensure equal employment opportunity underpins Riverina Water's recruitment, promotion, training, development, personnel policies and management practices & support material (including handbooks, manuals, forms, induction booklets etc.)
- Applications for positions, including transfers and promotions and for career development (e.g. training, study assistance programs) are to be assessed without bias on the basis of availability and individual merit
- Riverina Water will keep records of job applications, interviews, selection & training programs
- Provide career counselling

- Improve career opportunities for staff currently employed in areas of limited career structure
- Reinforce the staff grievance procedure
- Prevent harassment of staff
- Continue the training program for all staff
- Continue with job rotation program where practicable
- Ensure all new policies and procedures adhere to EEO principles
- Make E.E.O. responsibilities a routine part of management and supervisory functions
- Provide mechanisms for resolving employment discrimination complaints
- Continue to improve staff access to information about Riverina Water and conditions of employment

11.4 Key Performance Indicators

Number of complaints lodged:	Target = Nil
Percentage of women returning from maternity leave:	Target = 100%

12. FINANCE AND REVENUE – ESTIMATES OF INCOME & EXPENDITURE 2014/15

The Forecast Operating Result for 2013/2014 indicates an Operating Result of a surplus of \$4,690,000

The Budgeted Operating Result for 2014/2015 indicates an Operating Result of a surplus of \$4,533,000

12.1 Notes on Estimates of Income and Expenditure 2014/2015

\$,000	Forecast 2013/2014	Budget 2014/2015	Proposed 2015/2016	Proposed 2016/2017	Proposed 2017/2018
Operating Result	4,688	4,533	4,589	3,898	3,953
Increase/(Decrease) Net Current Assets	2,016	(16,641)	(7,271)	579	(379)
Net Current Assets	29,035	12,394	5,123	5,702	5,323

Cost Recovery

Water sales in 2006/07 reached a record level of 16,286 megalitres as the drought continued, 2010/11 saw a low of 10,010 due to wet weather. Over the last ten years the range has been 10,010 megalitres to 16,286 megalitres per annum. With our current level of funds, accepting some risk of a low sales year is not unreasonable, and from the trend analysis undertaken, water sales for 2014/15 have been budgeted at 11,404 megalitres, the average water usage for the past 5 years less 5%, due to demand management measures.

In order to fully cover operating costs and depreciation an increase in tariff is required for 2014/15 of 10%.

NSW Office of Water (NOW) Best Practice Management of Water Supply guidelines recommend to encourage water conservation, high water residential customers should be subject to a stepped price increase of at least 50% for incremental usage above a level up to 600 kl/annum per household. Riverina Water had decreased this tariff step to 500 kl/annum. This is calculated on a monthly or quarterly basis, depending on the nature of the consumer.

The 2014/15 residential tariff for urban and non-urban is \$1.33 cents per kilolitre for the first 125 kilolitres per quarter then \$2.00 per kilolitre per quarter.

Access charges will increase to \$40 per quarter.

Capital Works Programme 2014/2015

This budget continues with the capital works programme as forecast in our Strategic Business Plan and Resourcing Strategy 2012, network modelling and more refined investigation reports, and a risk based criticality assessment. Striking the best balance between maintaining adequate infrastructure and what can be achieved in any one year

with the resources allowed has always been difficult, and emphasis is placed on key projects and improving resourcing techniques to achieve delivery.

The 2014/15 capital works programme will be financed as follows:

		\$ 000
a) b) c)	Capital Contributions Revenue Allocations Loan Funding and Reserves	\$ 2,300 \$10,273 \$14,176

Total \$26,749

¢,000

Restricted Assets: Cash and Investment

Assets recognised in the statement of financial position, the general purpose financial report, shall identify by way of note, those assets the uses of which are restricted, wholly or partially, by regulations or other externally or internally imposed requirements where those restrictions are relevant to assessments of the performance, financial position or financing and investing of the Council.

Council's cash and investment internal restriction included in Council's operational plan are:

Employee Leave Entitlements: The standard provision in local government is to fund 30% of the total Employee Leave Entitlement Liability. A provision of 30% of the Employee Leave Entitlement has been made.

Restricted Cash & Investment 30th June 2015	\$'000
Asset Replacement Sales Fluctuations Employee Leave Entitlements Unexpended Loans Un-restricted Cash & Investments	1,100 5,000 960 165 3,448
Estimate 30th June 2015	\$10,673

Assumptions used in preparation of Estimates

Other matters taken into consideration in the preparation of the Estimates 2014/2015 were:

- An increase in Wages and Salaries of 3.5%
- An inflation figure on other items of 3.5%
- The trend in water sales over the previous 10 years has been analysed, and on this basis, sales have been budgeted on the average consumption of the past 5 years less 5%. The actual sales will be largely dependent on seasonal weather conditions and continued success of our Demand Management Strategy.

- The level of Availability Charges, Water Tariffs and Miscellaneous Charges outlined in Section 12 of this Report for Urban and Non-Urban Section of the Fund has been utilized in the calculation of the estimated income for 2014/2015.
- Tax equivalents, payment is included.

Dividend payments are not included in cost recovery.

12.2 Budget

Financial Statements summarising the Anticipated Result for 2013/2014 and Projected Budgets for 2014/15, 2015/16, 2016/17 and 2017/18 are included as Appendix "F".

13. FINANCE & REVENUE – CHARGES AND FEES

13.1 Connection Costs

Connection fees have two basic components – a development servicing charge (a contribution towards infrastructure based on the potential increase in demand on the system), and a Service Connection Fee (the (averaged) cost of physically installing the connection and meter). Land developers are also required to meet the reticulation costs.

13.2 Development Servicing Charge

The Development Servicing Plan (DSP) was prepared in accordance with New South Wales Office of Water (NOW) guidelines and adopted by Council in June 2013.

In accordance with the DSP, the Developer Charge for 2014/2015 is \$4,930 per E.T. (Equivalent Tenement).

Equivalent Tenement figures for developments will be determined in accordance with "Section 64 Determinations of equivalent tenements guidelines" published by the NSW Water Directorate.

In applying these guidelines the following multipliers will be used to determine Local E.T.'s:-

Development Type	Local ET Multiplier	DSP Reference
Single Residential	Recommended ET Table 1	
Multi Residential	0.7 x Recommended ET	
Rural	Recommended ET	Table 1
(Stock and Domestic)	(will typically be that for a large residential Lot	
up to 25mm Service	> 2000m ²)	
Rural	(meter size) ² x Recommended ET	Table 1
(Stock and Domestic)	25 ²	
greater than 25mm		
Service		
Commercial/Industrial	0.7 x Recommended ET	Tables 2 and 3
	OR	
	Assessed Peak day Demand ÷ 3.8 kl	

The methodology to calculate the number of E.T.'s for a development is to primarily use the NSW Water Directorate guidelines, as referred to in this Operational Plan. However it is only when these guidelines do not address the type of development is the alternate method used, where we assess peak day demands and divide by 3.8kl.

The developer charge for any newly created parcel of land or development will be based on a minimum of one E.T.

13.3 Large Service Infrastructure Contribution

Prior to the Development Servicing Plan, there were minimum infrastructure charges set for larger service. The infrastructure charges have now been replaced by the E.T. based Development Servicing Charge (DSC).

Notwithstanding this, minimum assumed E.T.'s have been set for larger service sizes. The minimum DSC for a 100mm service will be calculated on the basis of 4 E.T.

For other service sizes refer to table at the end of Section 13.8.1.

3.4 Service Connection Fee

The average cost of physically connecting allotments in Wagga Wagga is estimated to be \$1,300. The estimated costs for larger services and rural services are set out in table 13.8.2.

13.5 Service Connection Fees - Multiple Units

Multiple units will incur a development charge as per 13.2 above. The cost of the physical service will be \$1,300 for the first unit and \$260 for each additional unit connected to the same service, and \$1,300 for each free standing unit, with separate services. Riverina Water will determine the service size in consultation with the developer.

13.6 Service Connection Fees - Rural Connections

The service connection fee for rural connections is based on average installation costs and is set out in Section 13.8.2. The connection fee is in addition to the development servicing charge.

Where mains or spur lines need upgrading or extending due to a new connection, an additional capital contribution is calculated on an individual basis.

13.7 Reticulation Mains Construction and Costs

Land developers are required to meet the full cost of reticulation mains construction within the area being developed. Minimum reticulation main sizes will be 100mm diameter in residential areas and 150mm diameter in commercial/Industrial areas. Council will meet the additional cost of increased diameter pipes laid by Council to provide flow through the area to serve other land.

13.8 Recommended Fees

The two connection cost components are documented in:-

- Section 13.8.1 Development Servicing Charges, and
- Section 13.8.2 Service Connection Fees.

13.8.1 Recommended Development Servicing Charges

URBAN (RESIDENTIAL) DEVELOPMENT SERVICING CHARGE

NOTE: This charge is in addition to the applicable service connection fee.

URBAN – including Township & Village	Tax			
- SINGLE RESIDENTIAL LOTS		$<450m^2$ $450 - 2000m^2$ $>2000m^2$		
Lots where developers have prepaid the		NIL – (Note only applies for a single		
fees appropriate at time of Development		residence on the Lot)		
Lots (not prepaid) existing prior to 1/1/1994	Ν	1 st Service - NIL - (Note only applies for a		
and 2 nd or subsequent services (only		single residence on the Lot)		
where availability fees are being paid)		and the last state in the second		
		2 nd and subsequent service based on		
Lots (not prepaid) created since 1/1/1994	N	\$4,930 per E.T. \$4,930 \$4,930 \$5,915		
URBAN – including Township & Villa		PRICE FOR MULTIPLE UNITS		
MULTIPLE RESIDENTIAL UNITS	ye –	FRICE FOR MOLTIFLE UNITS		
Lots where developers have pre-paid the		Nil – Provided correct charges have been		
fees		pre-paid		
Lots (not prepaid) existing prior to 1/1/1994	Ν	Fee applicable for newly created lots		
		Less \$4,930		
Lots (not prepaid) created since 1/1/1994:				
MULTI-RESIDENTIAL LOTS (MEDIUM		Developer Charge		
DENSITY 1-2 STOREY)		Per Dwelling		
Dual Occupancy – 1 Bedroom	NI	\$4,930 if lot size > 450m2 per dwelling		
Dual Occupancy – 2 Bedrooms	N			
Dual Occupancy -3 or more Bedrooms		Applicable Charge for units if let size		
Duplex – 1 Bedroom Duplex – 2 Bedrooms		Applicable Charge for units if lot size <450m ² per dwelling		
Duplex – 2 Bedrooms		<450m per dweiling		
Units - 1 Bedroom	N	\$1,972		
Units – 2 Bedrooms	N	\$2,958		
Units – 3 Bedrooms	N	\$3,944		
MULTI-RESIDENTIAL LOTS (HIGH		Developer Charge		
DENSITY > 2 STOREY)		Per Dwelling		
Multi Storey Apartments – 1 Bedroom	N	\$1,627		
Multi Storey Apartments – 2 Bedrooms	Ν			
Multi Storey Apartments – 3 or more	Ν			
Bedrooms				
NOTE: The minimum Develope	r Serv	icing Charge per Lot is \$4,930		
URBAN – Additional Costs (to be read in a	conjur	nction with the DSP)		
Lots which require significant supply mains		An amount calculated to recoup the		
in advance of sequential development.	N	cost of the supply main.		

RURAL DEVELOPMENT SERVICING CHARGES

NOTE: These charges are in addition to the applicable service connection fee

The Development Servicing Charge for rural connections is based on E.T.'s determined from service size. The following charges relate to properties greater than 2000m². For smaller rural properties divide the listed charge by 1.2

		PRICE PER SERVICE CONNECTION				
RURAL LOCATION	Тах	20mm	25mm	32mm	*40mm	*50mm
		\$	\$	\$	\$	\$
RURAL PIPELINES **	Ν	5,915	5,915	9,691	15,143	23,662
ADDITIONAL AGATA						

ADDITIONAL COSTS

* The availability of a service connection greater than 25mm diameter is dependent on the capacity to supply within the reticulation network and must have Engineering Approval.

** If a tapping direct to Goldenfields Water County Council large diameter main is required, the customer must arrange this with GWCC. They will be a GWCC customer.

NOTE: Due to limitations of existing reticulation a capital contribution towards upgrading may also be required for some rural connections, calculated on an individual basis.

COMMERCIAL OR INDUSTRIAL DEVELOPMENT SERVICING CHARGES

NOTE: These charges are in addition to the applicable service connection fee

Development Servicing Charges for Industrial or Commercial developments are based on a charge of \$4,930 per E.T. (Equivalent Tenement).

For **Industrial Development**, E.T.'s will be calculated by one of the following 2 methods – whichever gives the <u>Higher</u> E.T.

<u>Method 1</u>: Use the Water Directorate Guidelines, and multiply the recommended E.T. value by a factor of 0.7.

<u>Method 2</u>: Where the Water Directorate Guidelines are silent about the particular type of development, calculate the E.T. by dividing the assessed peak day demand by 3.8 kilolitres. (e.g. a peak day demand of 19 kilolitres = 5 E.T.)

NOTE: At the time of subdivision, if no development type is specified, the Developer Servicing Charge will be based on 1 E.T. per Lot. The charges will then be re-assessed when the owner makes application for connection to the water supply.

For **Commercial Development**, E.T.'s will be calculated according to the Water Directorate Guidelines, in particular Table 2, and by multiplying the recommended E.T. Value by a factor of 0.7

NOTE:

- 1. At the time of requesting a service connection, the applicable E.T.'s will be recalculated and credit will be given for any previously paid E.T.'s.
- 2. Notwithstanding all of the above, there will be a minimum Development Servicing Charge of \$4,930 per Lot, AND the following minimum development servicing charges will apply to each service connection, based on service connection size.

SERVICE SIZE	Тах	<80mm	80mm	100mm (minimum 4 E.T.)	150mm	200mm
Minimum Charge	Ν	\$4,930	\$12,621	\$19,718	\$44,366	\$78,873

13.8.2 Recommended Service Connection Fees

URBAN SERVICE CONNECTION

NOTE: This fee is in addition to the Developer Servicing Charge

The following urban connection fees include the costs of providing a tapping from a water main, service pipe to property boundary and the corresponding size water meter, and in the case of 20mm and 25mm services a household tap adjacent to the meter.

URBAN – including Township & Village –	Тах	PRICE PER SERVICE CONNECTION FOR SINGLE UNIT					
SINGLE RESIDENTIAL/ COMMERCIAL/ INDUSTRIAL DEVELOPMENTS		20mm		25mm	32mm	*40mm	*50mm
Lots where developers have prepaid the fees appropriate at time of Development	Ν	NIL		\$515	\$1,025	\$1,710	\$2,280
All other lots including 2 nd or subsequent services	Ν	\$1,300		\$1,815	\$2,325	\$3,010	\$3,580
* The availability of a service connection greater than 25mm diameters is dependent on capacity to supply with the reticulation network and must have Engineering Approval.							
URBAN – including		PRICE FOR MULTIPLE UNITS					
Township & Village –		1	2	3	4	5	Extra
MULTIPLE RESIDENTIAL UNITS		unit	unit	S Units	units	units	Units
Lots where developers have pre-paid the fees		No Additional Service Connection Charge provided correct fees as per the following line have been paid					
All other lots including 2 nd or subsequent services	Ν	\$1,300	\$1,56		\$2,080	\$2,340	\$260
These prices apply to multi-unit residential developments provided for by water connection(s) at any one time, and include the cost of bulk and individual meters. In the case of individual internal metering of strata units, the owner is responsible for internal plumbing required.							
URBAN – Additional Costs			<u> </u>				
a) Where Baylis Street pavers need to be disturbed.	N	As per WWCC charges					
b) Where the service requires a rail crossing and approval from the Railway Authorities	Ν	The fees and charges that rail authority imposes					
c) Where the service connection generates other similar extraordinary costs	Ν	A fee assessed on a similar basis.					
Road Underboring	Ν	\$117.00 per metre					

RURAL SERVICE CONNECTION

The following rural service connection fees include the tapping, provision of service pipe for a distance not greater than 40 metres, and the water meter. The service connection and meter will generally be located adjacent to or within the road reserve containing the water main.

All plumbing work, including installations on private property must be carried out by a licensed plumber engaged by the customer. This includes the component of a service line beyond the 40 metres included in the fee.

		PRICE PER SERVICE CONNECTION							
RURAL LOCATION	Тах	20mm	25mm	32mm	*40mm	*50mm			
		\$	\$	\$	\$	\$			
RURAL PIPELINES **	Ν	1,482	2,000	2,500	3,200	3,800			
WALBUNDRIE TO RAND		Refer to E	ngineering	staff regard	ding availab	oility and			
PIPELINE		costing							
URANGELINE/BIDGEEMIA		for these schemes							
RURAL SCHEME & OTHER									
RURAL SCHEMES									
		ur lines incu							
Refer to En	gineer	ing or Cust	omer Serv	lices Office	er				
ADDITIONAL COSTS Where the service requires a N The fees and charges that rail authority imposes									
Where the service requires a	Ν	I he fees	and charg	jes that rail	authority in	nposes			
rail crossing and approval									
from the Rail Authorities			<u>.</u>						
Where the service	Ν	A	tee asses	sed on a si	milar basis				
connection generates other									
similar extraordinary costs	N		¢11-	7.00 per me	tro				
Road Underboring						at an tha			
* The availability of a service of									
capacity to supply within the re									
** If a tapping direct to Goldent		•		•		required,			
the customer must arrange this						n ana alta t			
NOTE: Due to limitations of e									
may also be required for some rural connections, calculated on an individual basis.									

LARGE SERVICE CONNECTIONS

This is the actual cost of installing the service connection and will be determined on a case by case basis.

13.9 Availability and Usage Charges

The availability and usage charges as used in preparing the estimates are detailed in the following schedules.

13.9.1 Availability charges for 2014/2015 for the Wagga Wagga Urban Area are the same level as the Rural, Towns & Villages.

AVAILABILITY CHARGE					
PER PROPERTY, RESIDENTIAL, STRATA UNIT OR CUSTOMER					
DOMESTIC	Тах				
Built upon or connected property	Ν	\$40.00			
Each additional dwelling erected on each parcel of property	Ν	\$40.00			
Vacant land not connected (within 225 metres or adjacent to a main)-urban only	Ν	\$17.50			
COMMERCIAL / INDUSTRIAL					
Built upon or connected property	Ν	\$45.00			
Non-metered connected premises	Ν	\$90.00			
Each additional strata unit	Ν	\$45.00			
OTHER					
Government Departments including, police stations, court houses, schools, staff housing, public offices etc.	Ν	\$45.00			
Churches and similar "non-rateable" property	Ν	Usage charge only			
Additional fee for separate fire service connected	Ν	\$45.00			

NOTE: A rural property comprises of all adjacent or adjoining land held under the one ownership.

13.9.2 Usage charges for 2014/2015 are as follows:

WATER TARIFFS \$ per kilolitre	Тах	2013/2014	2014/2015
General Tariff			
All users (except as detailed below)	Ν		
First 125 kls per guarter		1.21	1.33
Balance per kilolitre per quarter		1.83	2.00
Strata Title Units and Flats			
First 125 kls per quarter per unit		1.21	1.33
Balance per kilolitre per unit	Ν	1.83	2.00
(For Strata complexes and Flats where units are not			
individually metered the total metered consumption will be			
evenly apportioned between units)			
Industrial Tariffs for processing or manufacturing			
industries with consistent year round usage connected			
since 1/7/2009		1.21	1.33
First 41 kilolitres per month	Ν	1.83	2.00
Balance above 42kl per month		1.83	2.00
Balance above 3,000 kl per month			
Applicable to large scale processing or manufacturing			
industries with consistent year round usage and			
specifically approved by Council	Ν	1.21	1.33
First 3,000 kl per month Balance above 3,000 kl per month	IN	1.21	1.33
Commercial Tariff		1.21	1.55
All users (except as detailed below):	Ν		
First 125 kls per quarter/41 Kl per month	1.1	1.21	1.33
Balance per kilolitre per quarter		1.83	2.00
Community Facilities			
Hospitals, Schools / TAFE / University,	Ν	1.21	1.33
Parks and Gardens, Council Swimming Pools			
Non-Potable water			
First 125 kilolitres per quarter	Ν	0.61	0.67
Balance per kilolitre per quarter		0.91	1.01
Metered supply to standpipe agents or	Ν	1.66	1.83
constituent Councils		1.00	1.05
Supply from fixed standpipe and water filling stations	Ν	2.63	2.89
(Minimum charge \$10.00 when via an Agent)		2.00	2.00
Bulk Supply			
Application of this tariff will be at the discretion of the	Ν	1.21	1.33
Council			
Primary Producers Tariff			
Applicable to all rural services along	Ν	1.21	1.33
Council's trunk mains			
REBATES		AA 4 AF	
Eligible pensioner		\$24.37 per	•
Kidney dialysis machine users		20 kl per qi	uarter.

NOTE: Water used for fire-fighting purposes will not be charged. If applicable, it is the responsibility of the customer to notify Council, in order for the necessary billing adjustments to be made.

NOTE: With regard to Industrial Tariffs, referred on the previous page, Consistent use is deemed to be when individual monthly consumption is between.75 and 1.25 times the average monthly consumption based on the previous 12 month rolling average.

13.10 Other Charges

13.10.1 Sundry Fees & Charges

Sundry Fees & Charges	Тах	2013/2014	2014/2015
Search / Enquiry Certificate Fee -	Ν	\$70	\$70
S603 (as for property transfer)			
Fee for providing information in	N	\$70	\$70
writing, including Special meter			
reading			
Formal GIPA Access Application	N	\$30	\$30
Reconnection fee - requires new	Ν	Appropriate	Appropriate
service		connection fee	connection fee
Reconnection fee (new service not	N	\$157 + cost of	\$162 + cost of
required)		meter if required	meter if required
Remove Flow Restricting Device	N	\$157	\$162
Meter Test Deposit	Ν	\$70	\$72.50
Test Fees for Back Flow Prevention	N		
Devices			
RPZ Devices		\$103	\$106.50
Other Devices		\$ 82	\$ 85
Leak Detection (Minimum 1 hour)	Y	\$95 per hour	\$101.95 per hour
Water main location involving	Ν	\$95 per hour	\$101.95 per hour
potting or excavation			
Dishonoured cheque fee	Ν	Double the	Double the relevant
		relevant bank fee	bank fee incurred
		incurred	0.5%
Interest on overdue accounts	N	9%	8.5%
Service call	Y	\$98.50 per hour	\$101.95 per hour
Plumbing Permit including standard inspections	Ν	\$98.50	\$101.95
Additional Plumbing Inspection due	N	\$162.50	\$168
to non-compliance		\$10 <u>2</u> .00	ψισσ
Non-compliance with water	Ν	\$230	\$240
restrictions			
Water Filling Station Access	Ν	\$265	\$279
Replacement Water Filling Station	Y	\$55	\$57
Кеу			
Pressure and flow analysis	Ν	\$162.50	\$168
application fee			
Clearing of shrubs and small	Y	\$98.50 per hour	\$101.95 per hour
bushes			
Repair to damaged water main	N	Minimum \$500	Minimum \$500
		Actual costs plus	Actual costs plus
		20%	20%
Private Works	Y	Actual costs plus	Actual costs plus
		20%	20%

13.9 Key Performance Indicators

Level of water accounts overdue compared to water sales for previous 12 months:

Level of sundry debtor accounts overdue compared to debtors raised for previous 12 months:

Target < 5%

14. FINANCE & REVENUE – PRICING POLICY

Riverina Water County Council supports a pricing system, which is equitable and reflects the actual cost of the service provision over the long term. Cross-subsidisation between classes of customers is to be minimised, however some standardisation of pricing is necessary to avoid unreasonable charges for remote areas. The township and rural pricing of water was equalized in 2012/2013.

A New Development Servicing Plan has been developed and is currently on display. This will retain the principal of Development Servicing Charges based on an E.T. (Equivalent Tenement) Basis.

Service connection fees include a much wider differential, so that the non-urban areas meet additional costs related to the longer lengths of service lines required.

The pricing systems should be transparent, and understandable, and an excessive number of different tariffs is to be avoided.

The abandonment of rating and water allowances and the introduction of access (availability) and usage charges in 1994 was undertaken after a thorough examination of numerous pricing combinations.

To introduce a stepped (inclining block) tariff for all categories of consumers except certain community based facilities such as hospitals, education facilities, parks and gardens, primary producers and council swimming pools. All existing commercial and industrial users progressed to the full stepped tariff in 2013/2014, unless specifically exempted by Council.

The stepped tariff will also act as one of the incentives to conserve water.

This will be again reviewed in the future when other demand strategies have been developed according to Integrated Water Cycle Management Plan.

Strategies / Actions	Measures
Stepped tariff, subject to some concession for large year round users.	Stepped pricing applied.
New capital works are to continue to require capital contributions from developers. Specific works will be at full cost to the developer while headworks will be partly developer and partly water sales funded, as per the Development Servicing Plan	

15. FINANCE & REVENUE – CHARGES FOR WORK ON PRIVATE LAND

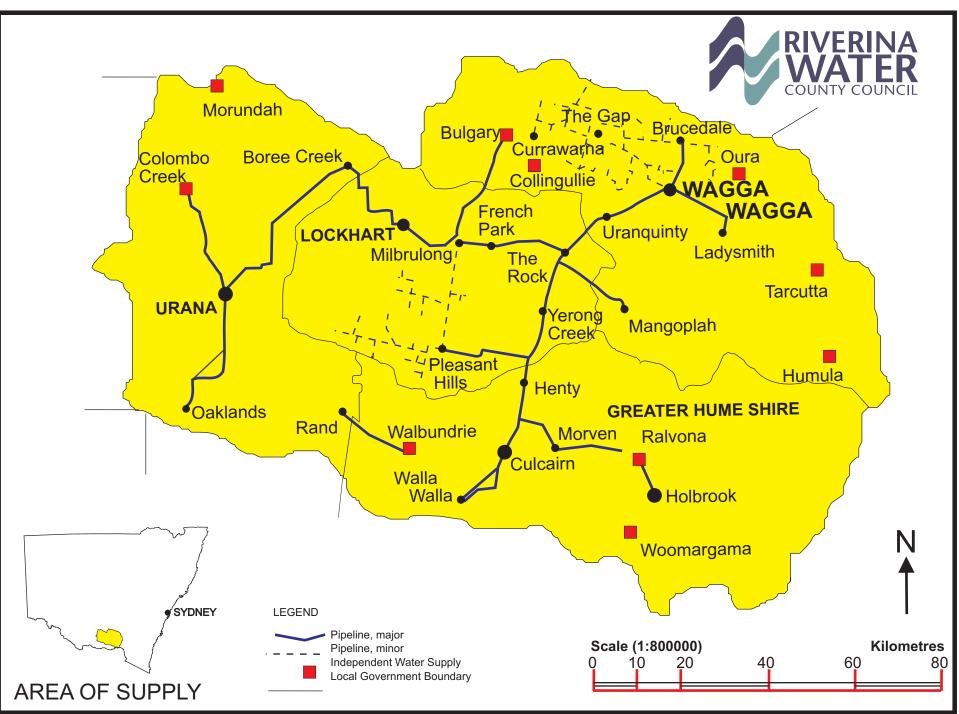
Riverina Water County Council does not seek nor carry out significant amounts of work on private land, however occasionally it is of mutual benefit to do so.

When work for other parties or an individual is carried out, the charges are based on:

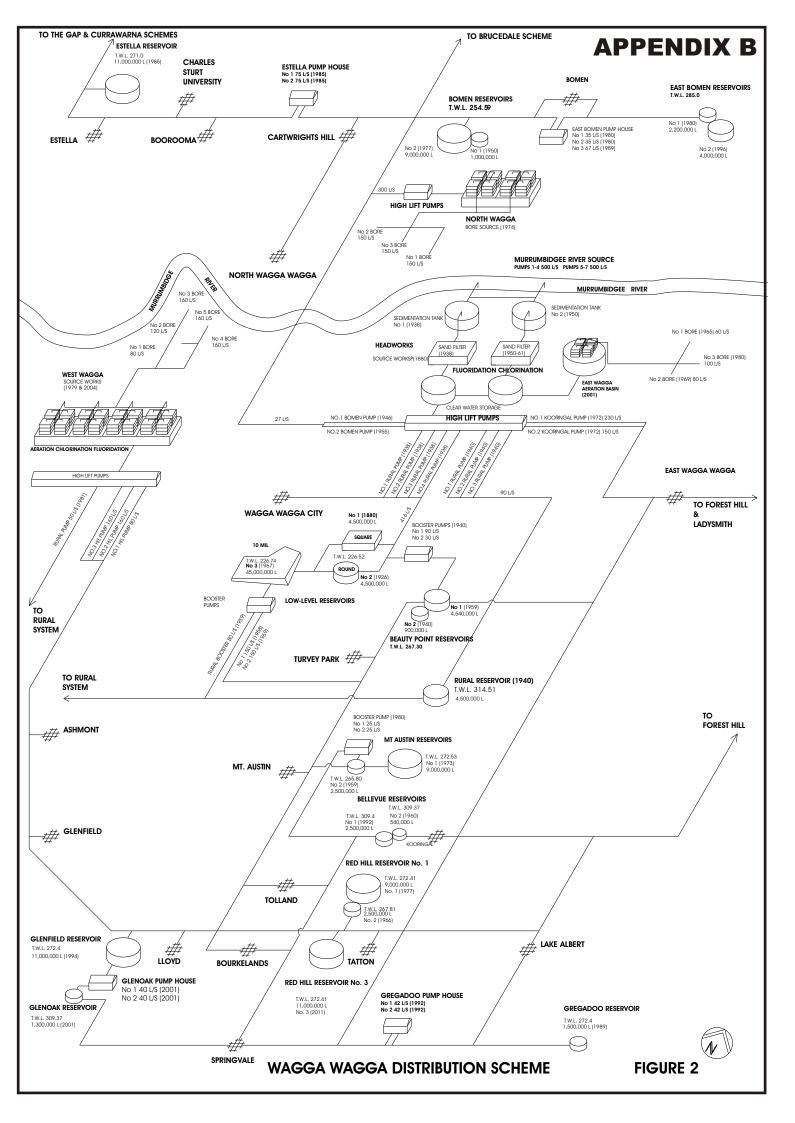
Preparation of a fixed quotation, or Actual costs including overheads + 20%

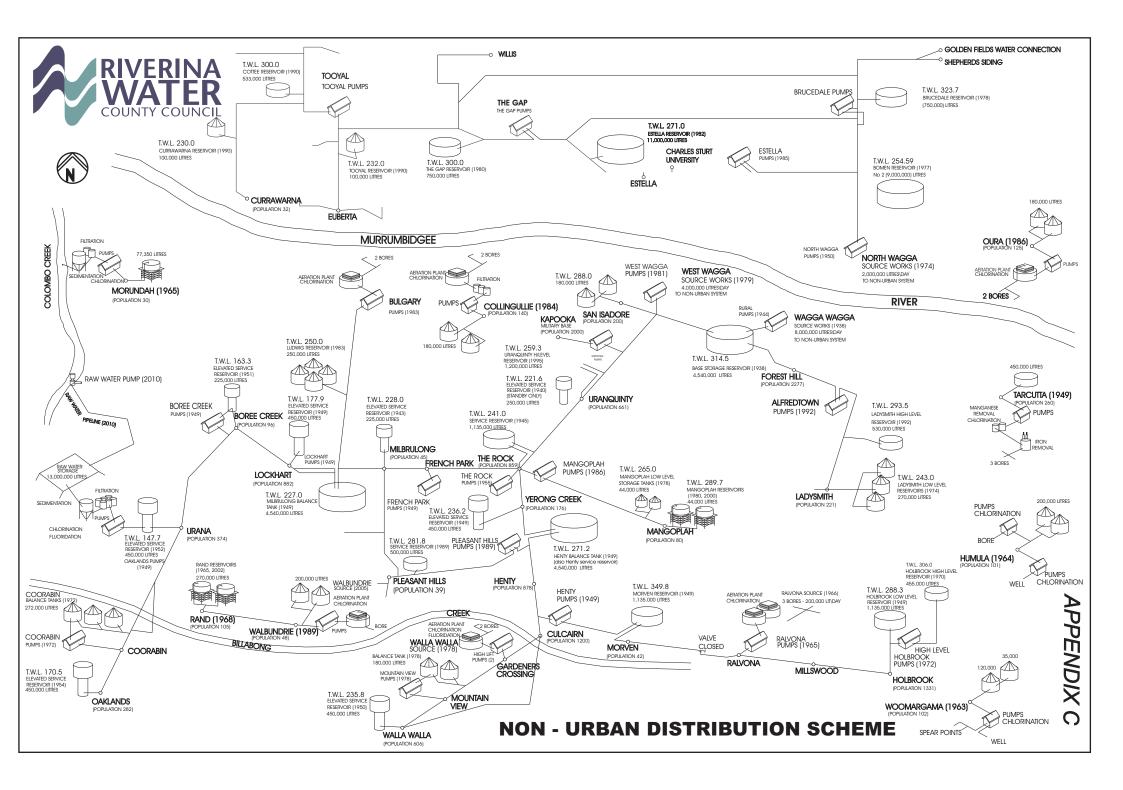
In both cases, charges include:

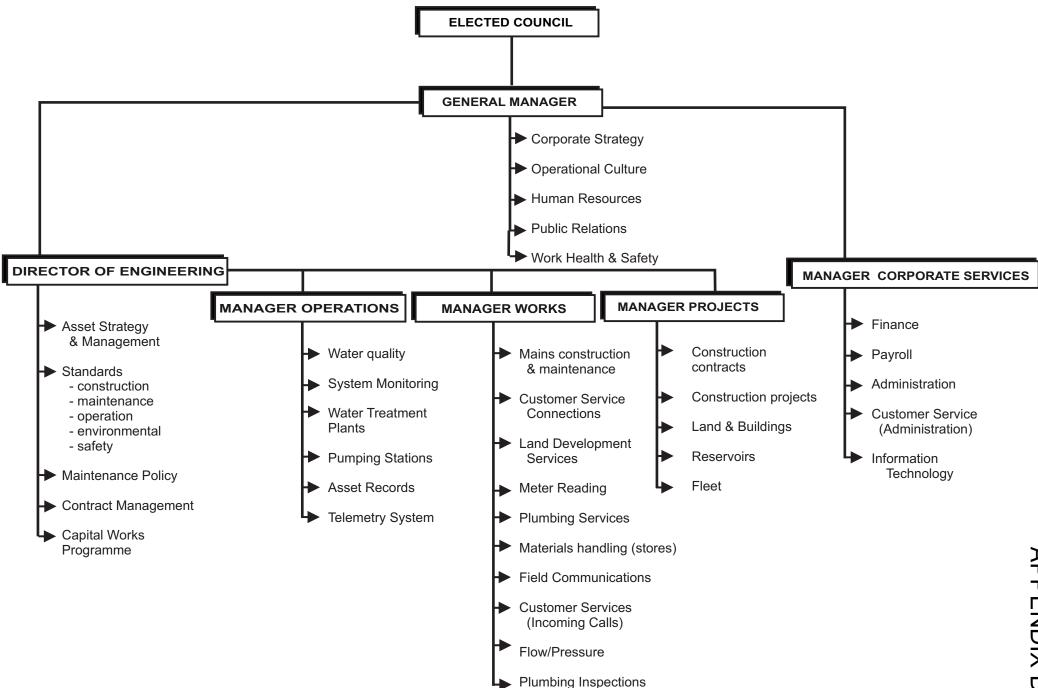
- labour costs
- labour overheads
- engineering overheads
- materials used
- stores overheads
- purchases and hired equipment
- RWCC equipment hire



APPENDIX A







APPENDIX D

CAPITAL EXPENDITURE BUDGET 2014 - 2018

	Current Budget				
Description	2013/14	2014/15	2015/16	2016/17	2017/18 Ś
MANAGEMENT	Ş	Ş	Ş	Ş	Ş
STRATEGIES					
	220,000	0	0	0	0
Demand Management	220,000		0	0	0
SUB-TOTAL STRATEGIES	220,000	0	0	0	0
LAND & BUILDINGS FOR ADMIN. DEPOTS AND WORKSHOPS					
Administration Office	0	15,000	100,000	10,000	10,000
Depot Buildings	60,000	3,515,000	20,000	10,000	10,000
Workshops	30,000	10,000	5,000	5,000	5,000
Access, Parking and Landscaping	243,000	526,000	1,980,000	0	0
SUB-TOTAL LAND & BUILDINGS FOR ADMIN, DEPOTS & WORKSHOPS	333,000	4,066,000	2,105,000	25,000	25,000
PLANT & EQUIPMENT					
IT Equipment	94,500	336,500	95,000	95,000	95,000
Office Furniture & Equipment	4,000	3,000	4,000	4,000	4,000
Working Plant & Vehicle Purchases	800,000	1,275,000	1,127,000	975,000	1,000,000
Fixed Plant Tools & Equipment	0	32,000	0	0	0
Telemetry & Control Systems Upgrade	75,000	135,000	210,000	110,000	60,000
Radio Communications Upgrade/Replacements/Improvements	0	20,000	40,000	10,000	10,000
RTUs - New/Additional	25,000	20,000	25,000	10,000	10,000
RTUs - Replacements/Upgrades	70,000	46,000	68,000	65,000	63,000
Energy Efficiency & Cost Minimisation	130,000	70,000	120,000	120,000	70,000
CAD/GIS/Asset Management System	93,000	10,000	10,000	10,000	10,000
Communication Equipment	24,000	32,000	0	0	0
SUB-TOTAL PLANT & EQUIPMENT	1,315,500	1,979,500	1,699,000	1,399,000	1,322,000
TOTAL MANAGEMENT	1,868,500	6,045,500	3,804,000	1,424,000	1,347,000
SOURCES					
Bores-renew/refurbish/decommission	400,000	75,000	180,000	180,000	190,000
Source Works General Improvements	5,000	10,000	25,000		0
Switchboards Improvements/Replacements	5,000	5,000	5,000	5,000	5,000
	3,000	3,000	5,000	3,000	5,000
TOTAL SOURCES	410,000	90,000	210,000	185,000	195,000
TREATMENT PLANTS					
General Improvements	45,500	45,000	25,000	25,000	25,000

APPENDIX E

Description	Current Budget	2014/15	2015/16	2010/17	2017/10
Description	2013/14	2014/15 ¢	2015/16	2016/17	2017/18 خ
Aeration Tower Replacements	52,000	ب 92,000	ې 15,000	 15,000	ې 15,000
Aeration Tower Covers	5,000	50,000	70,000	60,000	30,000
Specific Treatment Plant improvements	17,500	58,000	72,000	72,000	0
Treatment Plant refurbishments	2,333,000	10,150,000	25,120,000	10,000,000	0
Laboratory Equipment	8,000	6,000	6,000	6,000	6,000
Laboratory Facilities Upgrade	0	50,000	50,000	50,000	100,000
Treatment Plant Switchboards/Control Systems Replacement/Upgrade	40,000	5,000	5,000	5,000	5,000
		5,000	0,000		0,000
TOTAL TREATMENT PLANTS	2,501,000	10,456,000	25,363,000	10,233,000	181,000
PUMPING STATIONS					
General Improvements	7,000	30,000	30,000	30,000	20,000
Magflow Replacements	55,000	10,000	10,000	10,000	10,000
Pump Stations Renewal/Refurbish/Upgrade	115,000	120,000	15,000	15,000	15,000
Pump & Motor Maintenance / Replacements	0	140,000	0	180,000	0
Pump Station Switchboards/Control Systems Replacement/Upgrade	25,000	5,000	5,000	5,000	5,000
TOTAL PUMPING STATIONS	202,000	305,000	60,000	240,000	50,000
RESERVOIRS					
General Improvements	0	28,000	29,000	21,000	13,000
New/Replacement Reservoirs	285,000	2,850,000	0	0	500,000
Reservoirs - Refurbish	0	15,000	0	0	0
Reservoirs - Protective Treatment	44,000	0	0	0	0
Reservoirs - Upgrade Ladders and Access	95,000	25,000	25,000	25,000	25,000
Reservoir Hatches Magflows	0	30,000	80,000	48,000	12,000
Reservoirs - Control Valves & Systems	40,000	0	0	0	0
TOTAL RESERVOIRS	464,000	2,948,000	134,000	94,000	550,000
MAINS, SERVICES & METERS					
System Improvements	230,000	170,000	170,000	445,000	170,000
Reticulation Mains Extensions	60,000	0	0	0	0
Reticulation for Developers (including other extensions)	803,000	860,000	860,000	860,000	860,000
Trunk Mains Extensions	0	0	180,000	330,000	330,000
Renew Reticulation Mains	545,000	390,000	650,000	1,100,000	1,800,000
Renew Trunk Mains	210,000	4,370,000	2,550,000	0	1,000,000
Hydrants & Valve refurbish	52,000	0	0	0	0
SUB-TOTAL MAINS	1,900,000	5,790,000	4,410,000	2,735,000	4,160,000

	Current Budget				
Description	2013/14	2014/15	2015/16	2016/17	2017/18
	\$	\$	\$	\$	\$
SERVICES					
Service Connections, new including Meters	700,000	700,000	700,000	700,000	700,000
Renew Services	150,000	150,000	150,000	150,000	150,000
SUB-TOTAL SERVICES	850,000	850,000	850,000	850,000	850,000
METERS					
Water meters replacement	90,000	180,000	180,000	180,000	180,000
Remote metering	20,000	10,000	10,000	10,000	10,000
Water Filling Stations Upgrade	110,000	0	0	0	0
Water Filling Stations New	22,000	75,000	0	0	0
SUB-TOTAL METERS	242,000	265,000	190,000	190,000	190,000
TOTAL MAINS, SERVICES & METERS	2,992,000	6,905,000	5,450,000	3,775,000	5,200,000
TOTALS	8,437,500	26,749,500	35,021,000	15,951,000	7,523,000

APPENDIX F

Riverina Water County Council

OPERATING RESULT

Extra Charges Urban 100 20 22 23 25 Urban 100 40 42 43 45 Other Income 756 752 770 790 809 Interest 850 400 200 200 200 Operating Grants & Contributions 195 195 195 195 195 Capital Grants & Contributions 2,520 2,300 2,300 2,300 2,300 TOTAL OPERATING INCOME 26,611 25,390 27,043 27,770 28,518 OPERATING EXPENSES Management 7,229 6,499 7,627 8,562 8,755 Options & Maintenance Baidings & Grands 101 1,350 1,337 1,446 870 Urban 70 51 53 55 57 135 144 443 Non-Urban 950 950 983 1,018 1,053 Non-Urban 262 216 845 875 905	2014 - 2018 OPERATIONAL PLAN	2013/14 PROJECTED		2015/16 BUDGET		
Access Charges Uttain Non-Urban 3.367 3.831 3.946 4.064 4.166 892 990 1.020 1.050 1.082 One-Urban 4.259 4.821 4.965 5,114 5.268 One-Urban 14.029 1.971 15.899 15.398 16.305 Non-Urban 19.022 2.02 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 22	OPERATING SUMMARY	ACTUAL \$'000	\$'000	\$'000	\$'000	\$'000
uban 3,367 3,831 3,946 4,064 4,168 Non-Urban 4,259 4,821 4,965 5,114 5,268 Consumption Charges 4,259 4,821 4,965 5,114 5,268 Uban 14,929 13,971 15,369 15,830 16,305 Non-Urban 3,003 2,911 3,202 3,293 3,397 17,931 16,883 18,571 19,128 19,702 3,293 Uban 0 20 20 20 20 20 Uban 0 20 22 23 25 100 40 42 43 45 Other Income 756 752 770 790 809 1002 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200	OPERATING INCOME					
Mon-Urban 892 990 1,020 1,050 1,050 1,020 User Charges 4,259 4,821 4,965 5,114 5,268 Consumption Charges 1 1,4020 1,3,971 15,369 15,830 16,305 Non-Urban 3,003 2,911 3,202 3,298 3,397 T/7,931 16,883 18,571 19,128 19,702 Extra Charges 0 20 20 20 20 Urban 0 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2,00 2,00 2,300 2,3	Access Charges					
4,259 4,821 4,965 5,114 5,268 Consumption Charges Uban Non-Urban 14,929 13,971 15,369 15,830 16,305 Man-Urban 3,003 2,911 3,202 3,298 3,397 Extra Charges 100 20 20 20 20 20 Urban 0 20 22 23 25 100 44 44 44 Other income 100 40 42 43 45 100 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 200 200 200 200 200 200 200 200 200 200 20	Urban	3,367	3,831	3,946	4,064	4,186
User Consumption Charges Utan 14,929 13,971 15,369 15,830 16,305 Non-Urban 3,003 2,911 3,202 3,298 3,397 T7,931 16,883 18,571 19,128 19,702 Extra Charges 0 20 20 20 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 22 23 25 100 40 42 43 45 0to 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 2300 <	Non-Urban				,	,
Consumption Charges 14.929 13.971 15.369 15.830 16.305 Non-Urban 3.003 2.911 3.202 3.298 3.397 Urban 17.931 16,863 16,571 19,128 19,702 Urban 0 20 22 23 25 Other Income 756 752 770 790 809 Interest 850 400 200 22.00 200 200 Operating Grants & Contributions 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 <t< td=""><td>liser Charges</td><td>4,259</td><td>4,821</td><td>4,965</td><td>5,114</td><td>5,268</td></t<>	liser Charges	4,259	4,821	4,965	5,114	5,268
Unten 14,029 13,071 15,369 16,830 16,305 Non-Urban 3,003 2,911 3,202 3,289 3,387 IVeran 17,931 16,883 18,571 19,128 19,702 Extra Charges Urban 0 20 20 20 20 Urban 0 20 22 32,770 780 809 Interest 850 400 200 200 200 200 Operating Grants & Contributions 2,520 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300	-					
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Extra Charges 17,931 16,883 18,571 19,128 19,702 Utan Non-Utan 0 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20<						
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Other Income 756 752 770 790 809 Interest 850 400 200 200 200 Operating Grants & Contributions 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 0 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,310 3,30 1,310 1,010 1,115 1,015 1,105 1,105 <td>Non-Urban</td> <td>0</td> <td>20</td> <td>22</td> <td>23</td> <td>25</td>	Non-Urban	0	20	22	23	25
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Operating Grants & Contributions 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 195 12300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 3,300 300	Other Income	756	752	770	790	809
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Capital Grants & Contributions 2,520 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 2,300 <	Operating Grants & Contributions	195		195	195	195
TOTAL OPERATING INCOME 26,611 25,390 27,043 27,770 28,518 OPERATING EXPENSES Management 7,229 6,499 7,627 8,562 8,755 Operations & Maintenance Buildings & Grounds 719 733 759 786 813 Urban 719 733 759 786 813 Non-Urban 70 51 53 55 57 Management - Operations Urban 950 950 983 1.018 1.053 Non-Urban 950 950 1.350 1.350 1.397 1.446 1.497 Sources 0 0.00 414 422 443 Viban 812 816 845 875 905 Non-Urban 1.072 1.041 1.078 1.115 1.154 Pumping Stations 0 271 183 190 196 203 Wiban 1.562 1.672 1.730 1.791 1.853 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
OPERATING EXPENSES Management 7,229 6,499 7,627 8,562 8,755 Operations & Maintenance Evilatings & Grounds 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 <				•		
Management 7,229 6,499 7,627 8,562 8,755 Operations & Maintenance Buildings & Grounds 719 733 759 786 813 Whan 719 733 759 786 813 Non-Urban 70 51 53 55 57 Management - Operations 789 785 812 841 840 Urban 950 950 983 1,018 1,089 Non-Urban 400 400 414 428 443 Sources 1 1,350 1,397 1,446 1,497 Sources 1 1,072 1,041 1,078 1,115 1,154 Pumping Stations 1 1,072 1,041 1,078 1,115 1,154 Pumping Stations 1 136 72 75 78 800 Whan 271 183 190 196 203 1,963 2,216 2,293 2,373 <td>TOTAL OPERATING INCOME</td> <td>26,611</td> <td>25,390</td> <td>27,043</td> <td>27,770</td> <td>28,518</td>	TOTAL OPERATING INCOME	26,611	25,390	27,043	27,770	28,518
Operations & Maintenance Buildings & Grounds 719 733 759 786 813 Urban 70 51 53 55 57 789 785 812 841 870 Management - Operations 950 950 983 1,018 1,053 Won-Urban 950 950 1,397 1,446 1,497 Sources 1,350 1,350 1,397 1,446 1,497 Urban 812 816 845 875 905 Non-Urban 260 225 233 241 249 Urban 1,072 1,041 1,078 1,115 1,115 Non-Urban 260 225 233 241 249 Urban 1,072 1,041 1,078 1,115 1,158 Wrban 1,072 1,041 1,078 1,115 1,158 Wrban 271 183 190 196 203						
Buildings & Grounds Urban 719 733 759 786 813 Non-Urban 70 51 53 55 57 789 785 812 841 870 Management - Operations 1018 1,053 1,018 1,053 Urban 950 950 983 1,018 1,053 Non-Urban 400 400 414 428 443 1,350 1,350 1,397 1,446 1,497 Sources Urban 812 816 845 875 905 Non-Urban 812 816 845 875 905 Non-Urban 361 147 1,078 1,115 1,115 Wban 415 426 441 457 473 Non-Urban 361 147 152 158 163 Wban 0 271 183 190 196 203 Non-Urban 1,562 1,672<	Management	7,229	6,499	7,627	8,562	8,755
Urban 719 733 759 786 813 Non-Urban 70 51 53 55 57 789 785 812 841 870 Management - Operations 950 950 983 1.018 1.053 Urban 950 950 983 1.018 1.053 Non-Urban 400 400 414 428 443 Sources 1.350 1.350 1.397 1.446 1.447 Sources 1.072 1.041 1.078 1.115 1.154 Pumping Stations 1.072 1.041 1.078 1.115 1.154 Pumping Stations 1.072 1.041 1.078 1.115 1.54 Virban 415 426 441 457 473 Non-Urban 271 183 190 196 203 Non-Urban 1.562 1.672 1.730 1.791 1.853 Non-Urban	-					
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$\begin{array}{c ccccc} Management - Operations \\ Urban & 950 & 950 & 983 & 1,018 & 1,053 \\ Non-Urban & 400 & 400 & 414 & 428 & 443 \\ 1,350 & 1,350 & 1,397 & 1,446 & 1,497 \\ \hline \\ Sources & & & & & & & & & & & & & & & & & & &$	Non-Urban					
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Urban	812	816	845	875	905
Pumping Stations Urban 415 426 441 457 473 Non-Urban 361 147 152 158 163 777 574 594 615 636 Reservoirs 136 72 75 78 80 Mon-Urban 271 183 190 196 203 Non-Urban 136 72 75 78 80 406 256 265 274 283 Treatment Plant 1,562 1,672 1,730 1,791 1,853 Non-Urban 1,963 2,216 2,293 2,373 2,457 Mains & Services 0 230 238 246 255 Urban 0 230 238 246 255 Urban 0 230 238 246 255 Urban 1,101 1,161 1,202 1,244 1,287 Non-Urban 651 <td< td=""><td>Non-Urban</td><td>260</td><td>225</td><td>233</td><td>241</td><td></td></td<>	Non-Urban	260	225	233	241	
Urban Non-Urban 415 426 441 457 473 Non-Urban 361 147 152 158 163 Reservoirs 777 574 594 615 636 Reservoirs 271 183 190 196 203 Non-Urban 271 183 190 196 203 Non-Urban 136 72 75 78 80 406 256 265 274 283 Treatment Plant 1,562 1,672 1,730 1,791 1,853 Urban 1,562 1,672 1,730 1,791 1,853 Non-Urban 0 230 2,38 246 255 Mains & Services 0 230 238 246 255 Urban 0 230 238 246 255 Urban 0 230 238 246 255 Urban 651 656 678<		1,072	1,041	1,078	1,115	1,154
Non-Urban 361 147 152 158 163 Reservoirs 1777 574 594 615 636 Reservoirs 1183 190 196 203 203 Non-Urban 271 183 190 196 203 Non-Urban 136 72 75 78 80 406 256 265 274 283 Treatment Plant 1,562 1,672 1,730 1,791 1,853 Non-Urban 1,562 1,672 1,730 1,791 1,853 Non-Urban 1,963 2,216 2,293 2,373 2,457 Mains & Services 0 230 238 246 255 Urban 0 230 238 246 255 Urban 1,101 1,161 1,202 1,244 1,287 Non-Urban 655 656 678 702 727 0ther Operations -165	Pumping Stations					
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Non-Urban 136 72 75 78 80 406 256 265 274 283 Treatment Plant 1,562 1,672 1,730 1,791 1,853 Urban 1,562 1,672 1,730 1,791 1,853 Non-Urban 400 544 563 583 603 Mains & Services 1,963 2,216 2,293 2,373 2,457 Mains & Services 0 230 238 246 255 Urban 1,101 1,161 1,202 1,244 1,287 Non-Urban 651 656 678 702 727 1,752 2,046 2,118 2,192 2,269 Other Operations -165 -709 -734 -760 -786 Depreciation 6,750 6,800 7,004 7,214 7,431		071	102	100	106	202
406 256 265 274 283 Treatment Plant 1,562 1,672 1,730 1,791 1,853 Non-Urban 400 544 563 583 603 Mains & Services 1,963 2,216 2,293 2,373 2,457 Mains & Services 0 230 238 246 255 Urban 1,101 1,161 1,202 1,244 1,287 Non-Urban 651 656 678 702 727 1,752 2,046 2,118 2,192 2,269 Other Operations -165 -709 -734 -760 -786 Depreciation 6,750 6,800 7,004 7,214 7,431						
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Urban 1,101 1,161 1,202 1,244 1,287 Non-Urban 651 656 678 702 727 1,752 2,046 2,118 2,192 2,269 Other Operations -165 -709 -734 -760 -786 Depreciation 6,750 6,800 7,004 7,214 7,431		0	230	238	246	255
Non-Urban 651 656 678 702 727 1,752 2,046 2,118 2,192 2,269 Other Operations -165 -709 -734 -760 -786 Depreciation 6,750 6,800 7,004 7,214 7,431	•					
1,752 2,046 2,118 2,192 2,269 Other Operations -165 -709 -734 -760 -786 Depreciation 6,750 6,800 7,004 7,214 7,431	Non-Urban	651	656	678		727
Depreciation 6,750 6,800 7,004 7,214 7,431		1,752	2,046	2,118	2,192	2,269
	Other Operations	-165	-709	-734	-760	-786
TOTAL OPERATING EXPENSES 21,923 20,857 22,454 23,873 24,565	Depreciation	6,750	6,800	7,004	7,214	7,431
	TOTAL OPERATING EXPENSES	21,923	20,857	22,454	23,873	24,565

4,688

4,533

4,589

3,898

3,953

Riverina Water County Council

Riverina Water County Council	I I						
INCOME STATEMENT	Current Year	Projected Years					
	2013/14 \$'000	2014/15 \$'000	2015/16 \$'000	2016/17 \$'000	2017/18 \$'000		
Income from Continuing Operations							
Revenue:							
Rates & Annual Charges	4,259	4,821	4,965	5,114	5,268		
User Charges & Fees	18,669	17,555	19,264	19,842	20,437		
Interest & Investment Revenue	850	400	200	200	200		
Other Revenues	119	119	119	119	119		
Grants & Contributions provided for Operating Purposes	195	195	195	195	195		
Grants & Contributions provided for Capital Purposes	2,520	2,300	2,300	2,300	2,300		
Other Income:							
Net gains from the disposal of assets		-	-	-	-		
Total Income from Continuing Operations	26,611	25,390	27,043	27,770	28,519		
Expenses from Continuing Operations							
Employee Benefits & On-Costs	7.755	7.826	8,099	8,383	8.676		
Borrowing Costs	414	387	1,251	2,015	1,978		
Materials & Contracts	3,831	2,344	2,427	2,511	2,599		
Depreciation & Amortisation	6,750	6,800	7,004	7,214	7,431		
Impairment	-	-	-	-	-		
Other Expenses	3,172	3,500	3,673	3,750	3,881		
Total Expenses from Continuing Operations	21,923	20,857	22,454	23,873	24,566		
Operating Result from Continuing Operations	4,688	4,533	4,589	3,897	3,953		
Net Operating Result for the Year	4,688	4,533	4,589	3,897	3,953		
Net Operating Result before Grants and Contributions provided for Capital Purposes	2,168	2,233	2,289	1,597	1,653		

Riverina Water County Council

BALANCE SHEET ASSETS Current Assets Cash & Cash Equivalents Investments Receivables	Current Year 2013/14 \$'000 11,382 15,000 2,806	2014/15 \$'000 2,000 8,673	Projected 2015/16 \$'000 2,000	Years 2016/17 \$'000	2017/18 \$'000
Current Assets Cash & Cash Equivalents Investments	\$'000 11,382 15,000	\$'000 2,000	\$'000		
Current Assets Cash & Cash Equivalents Investments	11,382 15,000	2,000	·	\$'000	\$'000
Current Assets Cash & Cash Equivalents Investments	15,000	,	2 000		
Cash & Cash Equivalents Investments	15,000	,	2 000		
Investments	15,000	,	2 000		
	,	0 672	2,000	3,394	3,123
Receivables	2,806	,	3,039	3,039	3,039
	,	2,543	2,687	2,765	2,840
Inventories	4,622	4,127	4,271	4,421	4,575
Other	191	160	166	171	177
Total Current Assets	34,001	17,503	12,164	13,790	13,754
Non-Current Assets					
Infrastructure, Property, Plant & Equipment	195,825	215,457	243,151	251,558	251,314
Intangible Assets	1,550	1,550	1,550	1,550	1,550
Total Non-Current Assets	197,375	217,007	244,701	253,108	252,864
TOTAL ASSETS	231,375	234,510	256,864	266,897	266,618
LIABILITIES					
Current Liabilities					
Bank Overdraft	-	-	-	-	-
Payables	704	724	659	678	700
Borrowings	1,529	1,555	3,453	4,377	4,590
Provisions	2,732	2,829	2,929	3,033	3,140
Total Current Liabilities	4,965	5,108	7,041	8,088	8,431
Non-Current Liabilities					
Borrowings	14,755	13,199	29,019	34,094	29,504
Provisions	365	378	392	406	420
Total Non-Current Liabilities	15,120	13,578	29,410	34,500	29,924
TOTAL LIABILITIES	20,085	18,686	36,451	42,588	38,355
Net Assets	211,290	215,824	220,413	224,310	228,263
EQUITY Poteined Fornings	70.893	75,427	80,016	83,913	87,866
Retained Earnings Revaluation Reserves	140,397	75,427 140,397	140,397	140,397	87,866 140,397
Council Equity Interest	211,290	215,824	220,413	224,310	228,263
Total Equity	211,290	215,824 215,824	220,413 220,413	224,310 224,310	220,203
	211,290	∠13,824	220,413	224,310	220,203