Cost Estimates Upgrade Water Filtration Plant

Preliminary cost estimate of the proposed upgrade is provided below.

Upgrade item	Cost estimate
1) Water Treatment Plant	
Cost of adding a second flocculator-clarifier-filter stream	
New flocculator	70,000
New clarifier	240,000
New gravity sand filter	230,000
Pipework and manual isolation valves to feed the raw water to the new flocculator	45,000
Pipe work to transfer the filtered water to the existing clearwater well	35,000
Cost to attend to the other issues in the existing system	
Investigate and rectify the issues with the existing flocculator and the clarifier	60,000
Replace the alum dosing system with a new, package type liquid alum dosing system	60,000
Upgrade the gas chlorine system with some modifications to the chlorine room	40,000
Minor maintenance and upgrading work to the soda ash dosing system	15,000
Replace the underdrain system and the filter media in the current filter	130,000
Undertake minor maintenance work to the main building and the concrete structures	70,000
Install a new online chlorine analyser including changes to the controls	25,000
Maintenance work to lagoons	20,000
Minor upgrades to WTP's control system	30,000
Sub Total	1,070,000
Contingency (15%)	160,500
Pre-design investigations including water quality investigation, concept design etc. 4%	42,800
Technical specification and tender documentation (4%)	42,800
Tendering, construction management, project management, testing and commissioning (12%)	128,400
Total (WTP Upgrade)	\$1,444,500
*4) Telemetry Provide new telemetry service for Jerilderie water supply	120,00
Total	\$120,000
Total estimated project cost (excluding GST)	\$1,564,50

UPGRADE TO JERILDERIE SWIMMNG POOL

Proposed Works	Estimated Cost
Demolition and removal of plant and equipment	\$35,000
from Plant room and amenities	
Construction of new 25 metre concrete pool	\$200,000
with wet deck and disabled access	
Upgrade works to toddler pool to ensure safe	\$30,000
access	
Installation of underground infrastructure to	\$185,000
service all three pools	
Replacement of Shade Structures	\$50,000
New dosing and pump system for each pool as	\$320,000
required by NSW Public Health Guidelines	
Upgrade works to change rooms	\$90,000
Contingency	\$50,000
Total	\$960,000
PROPOSED NEW SWIMMING POOL	
Demolition and removal of existing plant and	\$35,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities	
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete	\$35,000 \$200,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable	
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access	\$200,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool	
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal.	\$200,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for	\$200,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler	\$200,000 \$60,000 \$150,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25	\$200,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25 metre Pool and Toddlers area	\$200,000 \$60,000 \$150,000 \$185,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25 metre Pool and Toddlers area New Dosing and pump system for Pool and	\$200,000 \$60,000 \$150,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25 metre Pool and Toddlers area New Dosing and pump system for Pool and Toddlers area as required by NSW Public Works.	\$200,000 \$60,000 \$150,000 \$185,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25 metre Pool and Toddlers area New Dosing and pump system for Pool and Toddlers area as required by NSW Public Works. Construction of new Filtering system	\$200,000 \$60,000 \$150,000 \$185,000 \$350,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25 metre Pool and Toddlers area New Dosing and pump system for Pool and Toddlers area as required by NSW Public Works.	\$200,000 \$60,000 \$150,000 \$185,000 \$350,000 \$230,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25 metre Pool and Toddlers area New Dosing and pump system for Pool and Toddlers area as required by NSW Public Works. Construction of new Filtering system Upgrade works to Change Rooms	\$200,000 \$60,000 \$150,000 \$185,000 \$350,000 \$230,000 \$105,000
Demolition and removal of existing plant and equipment from Plant Room and Amenities Construction of New 25 metre concrete swimming pool with wet deck and disable access Remove existing Toddlers and Learners Pool and pipe works and rehab area after removal. Construction of above ground wet area for Toddler Install underground infrastructure to service 25 metre Pool and Toddlers area New Dosing and pump system for Pool and Toddlers area as required by NSW Public Works. Construction of new Filtering system Upgrade works to Change Rooms	\$200,000 \$60,000 \$150,000 \$185,000 \$350,000 \$230,000 \$105,000

UPGRADE TO JERILDERIE NETBALL COURTS / 2016

Proposed Works	Estimated Cost
Survey, Design, Set up and Establishment	\$10,500
Remove Existing Asphalt Pavement, compact sub	\$17,300
base.	
Supply and lay 100mm class 2 crushed rock and	\$36,250
compact for base	
Construction of Concrete pavement including	\$121,400
supply, deliver, place and compact	
Supply and install Plexipave system with line	\$35,500
marking for netball court	
Supply and install net ball post & sleeve.	\$2,700
Drainage works	\$3,500
Contingency	\$5,000
Total	\$231,150

RECONSTRUCTION AND SEAL GRAVEL SECTION / SOUTH COREE ROAD FROM WILLAWA ROAD TO BOOROOBANILLY ROAD APPROX 7.030 KM

Proposed Works	Estimated Cost
Survey and Design	\$11,500
Reshape and Compact sub base approx area 63270m2 (703km x 9m)	\$126,500
Supply Gravel and Road base materials.	\$512,000
Grade to design and Compact pavement	\$576,500
Prime seal 7mm Agg and Final Seal 14mm Agg	\$339,000
Road Furnishings	\$7,000
Contingency 5%	\$78,000
Total	\$1,650,000

UPGRADE BOOROOBANILLY BRIDGE / CROSSING

Proposed Works	Estimated Cost
Demolition and removal Existing structure	\$20,000
Construction , Base and lay concrete pipe culvert	\$200,000
and head walls to design estimated	
Reconstruction of Road /and abutments	\$45,000
¥	
Contingency	\$10,000
Total	\$275,000

DISABLED TOILET FOR JERILDERIE RACECOURSE

Proposed Works	Estimated Cost	
Site Works	\$2000	
Underground plumbing	\$10,000	
Addition to toilet block	\$42,000	
Fitout of disabled toilet	\$8,000	
Pathways to toilet	\$7500	
Plans	\$1000	
Contingency	\$4500	
Total	\$75,000	







31 March 2016

Mayor Clr Ruth McRae Jerilderie Shire Council PO Box 96 JERILDERIE NSW 2716

Council ref.: C612/15

Dear Mayor,

I write to you on behalf of Leichhardt Council to seek your support for our campaign to advocate for amendments to both Commonwealth and State taxation legislation to encourage full occupancy of commercial premises on our retail high streets.

Leichardt Council is a Local Government Area in Sydney's inner west, which is 3kms from the Sydney Central Business District. The LGA has two of Sydney's key retail high streets - Darling Street in Balmain/Rozelle; and Norton Street in Leichhardt.

In recent years our high streets have been struggling due to a variety of factors, including but not limited to global financial events and increased take up of online shopping. Recent independent research undertaken in our LGA has recorded high street vacancy rates averaging 13-15 per cent, with some areas as high as 22 per cent. This is not an issue that is unique to Leichhardt but many of our once bustling retail high streets have fallen into a permanent state of decline. This has both an economic and social impact on our community and negatively impacts State taxation receipts.

Leichhardt Council has an ongoing program of projects and initiatives that we have already and will continue to implement, aimed at enlivening, revitalising and restoring our main streets.

However, Leichhardt Council is aware that Commonwealth and State taxation legislation may actually provide landlords with a financial incentive to keep their doors closed.

We have thus developed a range of possible amendments to taxation legislation at both the Commonwealth and State level that would actually provide a financial incentive to encourage full occupancy of commercial premises on our retail high streets. These amendments are outlined in the letters I have written to the Federal and NSW Treasurers and have attached to this letter for your consideration.

I ask that your Council joins with Leichhardt Council in advocating for changes to Commonwealth and State taxation legislation to encourage full occupancy of commercial premises on our retail high streets.

Yours sincerely

Cr Darcy Byrne

Mayor of Leichhardt

Dury Byrie

Customer Service, 7-15 Wetherill Street, Leichhardt NSW 2040 PO Box 45, Leichhardt NSW 2040 Phone: (02) 9367 9222 Fax: (02) 9367 9111 Email: leichhardt@lmc_nsw_gov.au_www.leichhardt.nsw_gov.au_www.lei

Commonwealth Amendments

Possible amendments to the Income Tax Assessments Act (1936 & 1997), including:

- The removal of the provision to offset business losses for untenanted commercial properties against other income. This provision would have to be tightly defined to untenanted commercial properties and not to properties undergoing redevelopment.
- Toughening up the definitions and criteria on property being "available for rent" ie bring
 in time limits on how long a property is unoccupied. Alternatively, stipulate specific
 requirements defining the steps required to be undertaken to make the property
 available eg benchmarked rental pricing, advertising spend to attract tenants etc.
- Tighten up the Tax Act to hold that the long-term (say greater than 3 years) untenanted property is not being held on income account, rather, it is being held on capital account (ie the property is being held purely for the purposes of sale). Hence, the tax deduction available to these businesses for rates, losses, etc would no longer be available.
- Make the "margin scheme" (s 75-5 Goods and Services Tax Act 1999) unavailable for use in commercial property supplies if the property has been untenanted for a specified period of time (say 2 years etc). Broadly, the margin scheme effectively (in limited circumstances) reduces the GST payable on the supply of real property so that GST is levied on the margin rather than the sale price.
- Remove the GST on the sale of untenanted properties. Under current rules the sale of commercial property that is untenanted is subject to GST. Whereas, if the property is tenanted, then the "going concern" (subdivision 38J GSTA 1999) principle applies, meaning that the transaction is not subject to GST. Removal of these and other disincentives could encourage the sale of untenanted properties.

State Amendments

Amendments to the Local Government Act 1993 including:

 Provision for differential rating (eg Special Rate) for tenanted and untenanted commercial properties. In support, the Henry Review of Australia's Taxation System in 2010, stated that "States should allow local governments a substantial degree of autonomy to set the tax rate applicable to property within their municipality." http://taxreview.treasury.gov.au/content/FinalReport.aspx?doc=html/Publications/Papers /Final_Report_Part_2/chapter_g3.htm.

Changes to Stamp Duty and to Land Tax Legislation, including (but not limited to):

- Removal of Stamp Duty on the sale of high street commercial properties and on conveyances conditioned upon the property being "fully occupied" with a specified time period eg 12 months and remaining tenanted for a defined period (say 5 years). In support, in 2010, the Henry Taxation Review found that Stamp duties on the transfer of commercial and residential land and buildings are "poor taxes" it found that "Stamp duties on conveyances are inconsistent with the needs of a modern tax system." http://taxreview.treasury.gov.au/content/FinalReport.aspx?doc=html/Publications/Papers/Final_Report_Part_2/chapter_c2.htm.
- Amend the Land Tax Act 1956 to provide for the possible imposition of a premium rate on commercial properties that remains untenanted for a defined period of time (eg 3 years).



18 January 2016

Mr Craig Moffitt Jerilderie Shire Council PO Box 96 JERILDERIE NSW 2716

Dear Mr Moffitt

Re: The 2016 Bush Bursary/Country Women's Association Scholarship Program

I am writing to invite Jerilderie Shire Council to participate in the Bush Bursary/CWA Scholarship program in 2016.

The Bush Bursaries and CWA Scholarships are offered annually to selected medical students in NSW and the ACT, and are financially supported by the rural councils of NSW, the Country Women's Association and the NSW Rural Doctors Network (RDN). The number of students studying medicine is increasing, which means an increasing amount of students wishing to apply for the Bush Bursary/CWA scholarship. The more Councils that sponsor this scholarship the more opportunity there is to expose this new generation of future doctors to rural medical practice and lifestyle.

Below is an outline of the role that RDN and your Council would provide for the program:

NSW Rural Doctors Network's Role -

- Advertising and promotion of the Bush Bursary Scheme to eligible students studying at medical schools in NSW/ACT
- Recruitment and selection of Bush Bursary recipients
- Administration of funds from sponsoring shire councils to Bush Bursary recipients
- Matching recipients to sponsoring shire council
- Ongoing support and information for recipients and shire councils throughout the year
- Distribution of research and evaluation about the Bush Bursary to stakeholders and interested parties.

Sponsoring Shire Council's Role -

- Payment of \$3000 (+GST) for sponsored student
- Nomination of Placement Coordinator from within council or associated organisation
- Organisation of placement for sponsored Bush Bursary student, including liaising with local medical practitioners and community groups, accommodation and social aspects of the twoweek placement.
- Liaise with NSW RDN and sponsored Bush Bursary student regarding placement arrangements

Outcomes from the Scholarships:

Since the BB/CWA Scholarships were first awarded in 1996, over 300 medical students have benefitted. In 2012 The NSW Rural Doctors Network completed a longitudinal study of students who received a scholarship from 1996 – 2006 to track their career choice and practice locations. The study found 41% of scholarship holders spent their first and second post-graduate years (PGY) in a non-metropolitan hospital and 35% for PGY3. This is significant as it indicates a high proportion of scholarship holders began their career in a non-metropolitan area, spending two or three years as junior rural doctors. These figures equate to 140 combined years spent in the rural and regional medical workforce. One quarter of previous scholarship receipts were currently working in a rural or regional area when surveyed.

Benefits for rural communities and students:

All students have enjoyed their placements. They loved being engaged in the community, both professionally and socially. Students from the country enjoyed having the financial freedom to spend time back there as a professional rather than a resident, and those not from the country gained invaluable knowledge and familiarity with rural issues, which is likely to expand their thinking in terms of future career options. This group were much more likely to mention that the scholarship was considered as a 'trial' prior to deciding whether or not to apply to study at a rural clinical school and other rural medical opportunities. It is vital that these students have positive rural experiences while they are studying so that they are able to positively contribute to the medical workforce and the rural communities they serve.

How to participate:

Your financial contribution and support is significant in providing a positive experience of rural health, which is a known contributor to choosing a rural career. The evidence is mounting that this is the case.

Enclosed with this letter is a sponsorship form, if your council would like to participate in the program by sponsoring a student placement in 2016 please return the form by Friday 6th May 2016 by email, fax or post.

If you would like any further information about the Bush Bursary/CWA Scholarship scheme or the longitudinal evaluation please feel free to contact me – adugdale@nswrdn.com.au or (02) 8337 8100. I look forward to hearing from you soon.

Yours sincerely,

Ms. Anna Dugdale

Project Officer - Education and Training

Quarterly Report for Councils

NSW RFS MID MURRAY ZONE

Report on Rural Fire Activities 1st January 2016 – 31st March 2016

GENERAL OVERVIEW

The 2015/16 Mid Murray bush fire season was very quiet in comparison with previous years.

Although the fire season had plenty of potential, particularly in the forested areas, we experienced very little fire activity. Callout figures show a 55% reduction in fires from the previous year despite some very hot and sometimes windy conditions. Thankfully we did not receive the large number of dry thunderstorms during the bush fire danger period that normally occur in the December – January period.

With the summer now behind us our focus will now be on catching up on some of the maintenance projects that need to be completed prior to the next fire season. The first project is the re-profiling of our digital radio network. This is essentially a "tune up" of all radio sets in tankers and support vehicles to remove any bugs that may be present in the system. This will be followed by the annual inspection and servicing program where all tankers will be thoroughly inspected and equipment checked and replaced if needed.

As a part of the zone infrastructure upgrade that has been ongoing for the past 12 months, a base paging system will be installed on a number of radio towers around the zone in the coming months in readiness for the implementation of central dispatch system that will be used to call out brigades to incidents in the future. Once a 000 call is received by the communications centre in Newcastle, the details will be forwarded to a dispatcher who then responds the closest appliance to the location given. The new CAD system is expected to be migrated into Mid Murray Zone within the next 2 -3 years.

The MMZ staffing structure will see some changes in the coming months with staff considering retirement options. This may necessitate a restructure of zone personnel responsibilities to cater for a shift in how the RFS now approaches service delivery. In the past, staff were appointed to a position that specialised in certain areas such as Community Safety and Learning & Development. Under the GSE Act, staff are now assigned to a role within the organisation with broader responsibilities and which require wider skill sets. As new staff arrives, existing staff roles and responsibilities will be re-assessed and changed to meet what is the best fit for service delivery across the Zone.

As the fire season winds down, operational staff will take the opportunity to take some annual leave between now and October in readiness for the next fire season.

OPERATIONS & INFRASTRUCTURE

Incidents

For the third quarter there were 44 incidents recorded across the Mid Murray Zone. *Totals for year to date are in brackets.*

	Fire related	Motor Vehicle	Other	Total
Conargo	4 (23)	1 (2)	0 (2)	5 (27)
Deniliquin	3 (6)	0 (0)	1 (1)	4 (7)
Murray	7 (31)	5 (8)	5 (12)	17 (51)
Jerilderie	3 (11)	0 (4)	0 (1)	3 (16)
Wakool	10 (26)	2 (3)	3 (8)	15 (37)
Totals	27 (97)	8 (17)	9 (24)	44 (138)

Capital items

- No New Tankers delivered this quarter
- Second hand Cat 1 tanker delivered to Emery brigade (Jerilderie LGA)
- New Stations under construction: Conargo 2 bay additional station

LEARNING and DEVELOPMENT

Training will start to ramp up in the coming weeks in preparation for the next fire season.

The focus over the cooler months will be on defensive structural fire fighting for those brigades who have town or village protection responsibilities. This will ensure adequate numbers of brigade members are fully trained to cope with house or other structural fires as they occur.

Specialised heavy vehicle driving courses are also planned to train additional drivers in off and on road response driving in difficult conditions. Driver training is an important part of our training plan but requires careful prior planning due to the large number of qualified driving instructors required to run the program. Generally driver training is delivered at a ratio of one instructor per driver during driving instruction.

First Aid refresher courses are also planned however these courses depend on the availability of external instructors to deliver the training.

Chainsaw operation recertification course will also need to be run over the winter period for those brigades who have chainsaw operators who are not current. For members looking to gain a chainsaw qualification, a full course will be run when time permits and adequate numbers are available to make running a course worthwhile. Normally ten people are required to fill a cross cut chainsaw course.

COMMUNITY SAFETY

The Bush Fire Danger Period (BFDP) ended on the 31st March meaning that permits are no longer required to burn off. Although permits are no longer required, the zone staff will still monitor burning to ensure landholders are following the correct guidelines for those burning outside the Bush Fire Danger Period.

A Bush Fire Management Committee meeting was held on March 31st at which the autumn hazard reduction program was discussed. As always, successful hazard reduction burns in bushland rely largely on the weather window of opportunity being right before burns can commence. It is anticipated that if conditions remain dry, a good portion of the BFMC program will be completed this year.

Most Council hazard reduction programs have been completed and Councils are reminded that reimbursements can be claimed once the relevant documentation and supporting evidence of expenditure is lodged through the Community Safety Officer. The earlier reimbursement claims are lodged the quicker payment can be made.

Business and Management

The Zone 2016/17 allocation Zone bid has been finalised and forwarded to RFS head Office for consideration. Individual bids have been forwarded to Councils for signoff with two returned to date.

The Zone Liaison Committee met on the 31st March as scheduled to review zone expenditure and other items of business. The Zone and Service Agreement were reviewed as required under the agreements with no major issues of concern raised by Councils.

In February 2016, the Mid Murray Zone Manager forwarded a project proposal for a new Fire Control Centre to all Councils for consideration. This was discussed as an agenda item at the Liaison meeting with the outcome being that although all Council support the proposal in principal, due to current amalgamation talks being undertaken by Councils, no decision can be made on future financial commitments until amalgamations are resolved.

Due to the uncertainty faced by Councils, it is anticipated that the building of a new Fire Control Centre may be some time away. Whilst this is not ideal, some work can still be done behind the scenes to ensure that when funding does become available the project is not held up unnecessarily. As all Fire Control Centres are now built to a standard design, it is a relatively straight forward process once a project manager is engaged to oversee the process.

The Zone Manager reported on the Zone Business Plan Key Performance Indicators which remain on track for the third quarter.

Summary

As with Local Government, the NSW Rural Fire Service has endured some major changes over the past twelve months with still more to come in future.

Work Health & Safety requirements have dramatically increased the workload of staff who are struggling to meet targets that the RFS is required to meet. Site Management Plans, Evacuation Plans and Chemical Registers have had to be completed and documented for all fire stations across the zone regardless of the brigade classification. Once completed, these documents now need to be reviewed on a regular basis to ensure ongoing compliance with legislation. As volunteers, brigade members are required to adhere to WH&S Legislation and report any breaches to the Zone office for rectification. As Councils will appreciate, this is a very time consuming process that is not without frustration for both staff and volunteers.

The introduction of an Electronic Assets Management (EAM) system has also had its challenges with all vehicle service records, vehicle running data and monthly vehicle inspections required to be entered into the system on a regular basis. This additional workload, on top of our core business of fire operations, has certainly challenged the day to day operation of the Zone and the availability of staff to service brigade's needs.

The certain loss of long serving staff due to retirement will undoubtedly have a big impact on the Zone over the next twelve months. The loss of dedicated staff members always creates a void that is difficult to cover in the short term, particularly in Zones with low staff numbers and high workloads that are operating in a changing environment.

The current uncertainty regarding possible Council amalgamations has to this point not changed the way the Mid Murray Zone conducts business. The 2016/17 Estimates Bid has been lodged with HO Finance for consideration prior to the allocation of funds toward the end of the year. The annual servicing and inspections of tankers and support vehicles will commence over the winter period and be completed by the end of September. Brigade AGM's are scheduled to start and will be completed by the end of August and all Captains and Deputies officially appointed as required under the Act.

The NSW Rural Fire Service again thanks all Councils for their continued support and remains committed to maintaining a strong relationship into the future.

For Council information.

Lindsay Lashbrook

Manager

Mid Murray Zone

NSW Rural Fire Service

1st April 2016

Annual M&R (reimbursed) M&R Stations M&R Vehicles	Wakooi						-			
A&K Stations A&R Vehicles							-		00	40 700 00
I&R Vehicles		-		-		0.4	_		-	19,500.00
	"	_	\$ 32,500.00	-	32,500.00	ě	_	4	00	134,000.00
M&R Pumps				S 00					\$ 00	7,200.00
M&R Radios		1,000.00	\$ 1,000.00		1,000,00	\$ 1.0	1,000.00	200.00	\$ 00.	4,200.00
M&R Fuel/oil	_		\$ 8,000.00		_		10,000.00		\$ 00	40,000.00
M&R Other	\$ 8	00.000,9	\$ 6,000.00	\$ 00	6,000.00	\$ 6.0	6,000.00	2,500.00	\$ 00	26,500.00
Telephone Rental		2,500.00	\$ 2,500.00		2,500.00		2,500.00 \$	2,000.00	\$ 00	12,000.00
Telephone Calls		3,000,00	\$ 3,000.00	\$ 00	3,000.00	\$ 3.0	3,000.00 \$	1,000.00	.00	13,000.00
Electricity		13,000.00	\$ 10,250.00	\$ 00	6,500.00		5.000.00	3,000.00	.00	37,750.00
Insurance Sheds	\$ 5	5,000.00	\$ 5,000.00		3,000.00		3,000.00 \$.00	17,500.00
Training First Aid		1,500.00	\$ 1,500.00	\$ 00	1,500.00	3	1,500.00 \$	1,500.00	\$ 00.	7,500.00
Training Brigade Subsidy	\$ 2	2,875.00	\$ 3,250.00	ı	2,500.00		2.875.00	1,000.00	.00	12,500.00
Vol Call			\$ 7,200.00	\$ 00	200	\$ 7.5	7.500.00 \$	2,100.00	\$ 00.	30,000.00
Annual M&R sub total	\$ 88	88,775.00	\$ 88,700.00	\$ 00	79,300.00		81,875.00 \$	23,000.00	\$ 00.	361,650.00
				X 1 8						
Other reimburseable items						- 6				
Fire Control Centre upgrade	8	á	\$	9		\$	\$		\$	
Brigade Stations	\$	į	35,000,00		×		\$0,000,08		69	115,000.00
Hazard Reduction		21,850.00		_	19,950.00		23,750,00 \$	6,650.00	\$ 00	00:000:96
Programs 11.7% reimbursement to Council 12 /13		-	\$ 40,389.84	34 8		\$ 42,0	-	_		168,291.00
Other reimbursable items sub total	L	-		_	291.11		-		10501	378,291.00
		_				i ig				
Equipment										
Personal Protective Equipment	69	9,200.00	\$ 9,600.00	\$ 00	8,400.00	\$ 10,0	10,000.00	2,800.00	\$ 00	40,000.00
Fire Fighting Equipment		19,550.00	\$ 20,400.00	\$ 00	17,850.00	\$ 21,2	21,250.00 \$	5	\$ 00	85,000.00
Community Safety	\$	1,150.00	\$ 1,200.00	\$ 00	1,050.00	\$ 1.2	50.00		\$ 00.	5,000.00
Equipment sub total	\$2	\$29,900.00	\$31,200.00	00	\$27,300.00	\$32,	\$32,500.00	\$9,100.00	00.0	\$130,000.00
						1	-			
Appliances New		-	\$ 318,000.00	-	X		414,700.00 \$		69	732,700.00
Appliances Second hand	\$ 210	210,598.00		69		\$	49		69	210,598.00
Group Vehicles	\$	*	\$	s)	_	\$	\$		\$ 00.	120,000.00
Appliances Sub Total	\$ 210	210,598.00	\$ 318,000.00		60,000.00	\$ 414,7	414,700.00 \$	00'000'09	.00	1,063,298.00
									,	
District Support		_		-		8	-		-	
Travel	\$ 2	2.760.00	\$ 2,880.00	\$ 00	2,520.00		3,000.00 \$	840.00	.00	12,000.00
Telephones	\$	1,035.00	\$ 1,080.00	\$ 00	945.00	\$ 1.1	1,125.00 \$	315.00	.00	4,500.00
Equipment General		2,760.00	\$ 2,880.00		2,520.00			840.00	\$ 00.	12,000.00
IS Services		10,656.36	\$ 11,119.68	38 88	9,729.72		11,583.00 \$	3,243.24	.24 \$	46,332.00
Equipment Computer	8	1,610.00	\$ 1,680.00	\$ 00	1,470.00			490.00	.00	7,000.00
Vehicle Maintenance (Incl fuel)		8,970.00	\$ 9,360.00	\$ 00	8,190.00		9,750.00		.00	39,000.00
Vehicle Change Over		6,670.00	\$ 6,960.00	\$ 00	6.090.00		7,250.00 \$	5 2,030.00	\$ 00.	29,000.00
Network Provisions						8				3,329.00
Salaries	\$ 133	133,995.93	\$ 139,821.84	34 \$	122,344.11	\$ 145,6	145,647.75 \$	3 40,781.37	.37 \$	582,591.00
GRN					36,059,31					171,711.00
Red Fleet insurance	\$ 17		\$ 18,713.04		16,373.91	\$ 19.4				77,971.00
Radio Base Station Site Fees	ŀ	3,450.00	\$ 3,600.00	\$ 00	3,150.00		3,750.00 \$	1,050.00	.00	15,000.00
District Staff Sub Total	\$ 230	230,099.82	\$ 240,104.16	S	210,091.14	8	250,108.50 \$.38	1,000,434.00
Total for Estimate Bid	Н	619,929.75	\$ 776,194.00	s 00	431,982.25		925,006.25 \$	180,560.75	.75 \$	2,933,673.00
									_	
Estimated V&SS	1	_		S		١.	-		-	2,464,895.00
Grand Total	- 1		7	S		-	-	ľ	-	5,398,568.00
Council Contribution 11.7%	\$ 138		\$ 160,028.95	s.		\$ 180,323.91	_	1	-	631,632.46
Net Council Cost		100,155.18	\$ 119,639.11	2	75,763.28		138,251.16 \$	5 29,532.73	.73 \$	463,341.46

Wakool 23%
Murray 24%
Jerliderie 21%
Conargo 25%
Deniiliquin 7%

Tankers Wakool - 2 x Cat 1 6-10 yr Mallan & Yanga Muray - Cat 1 SC Grass, Caldwell Conargo - Cat 6, Denimein

Jonargo - Cat 6, Der Other

Other Jerilderie - Group Vehicle Deni - Support 12



Explanation of Intended Effect

Proposal to amend State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 to include new exempt and complying development controls for rural and regional NSW

Part 1

Introduction

This Explanation of Intended Effect outlines the current proposed amendment to the State policy for exempt and complying development, which is contained in *State Environmental Planning Policy (Exempt and Complying Development) 2008* (the Policy).

The proposed amendment will see the introduction of a new 'Inland Code' which is intended to apply to all local government areas located west of the Great Dividing Range, as detailed in the map in **Figure 1**.

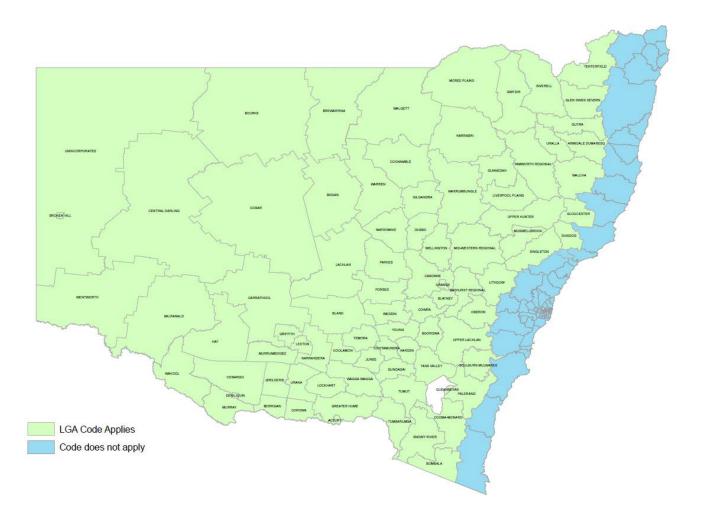


Figure 1 – Proposed area of application for the Inland Code.

The proposed amendment is intended to reduce the complexity of the Policy as it applies to rural and regional NSW and ensure that the resulting residential development controls recognise and respond to the differences in built form between metropolitan and rural and regional NSW.

The proposed changes mean that the existing General Housing Code and Rural Housing Code will no longer apply in the local government areas covered by the Inland Code. A detailed explanation of the proposed amendments is provided in **Part 2**.

In addition to the proposed Inland Code, it is proposed to make amendments to the General Exempt Development Code which will apply to rural lots State-wide. These amendments will ensure that low impact development to support agricultural activities on rural zoned land can be undertaken without planning or building approval if applicable pre-determined development standards can be met. These activities include the erection of farm buildings, grain storage bunkers and silos. **Part 3** provides a detailed summary of the proposed amendments to the General Exempt Development Code.

The State Policy for exempt and complying development

The Policy sets a consistent State-wide approach for development that does not require planning or building approval (exempt development) and fast-tracked development consents (complying development).

In 2013-14 complying development approvals constituted 29 per cent of all development approvals in NSW. In total 24,814 developments were approved via the streamlined complying development process, saving time and money for families and business owners. The value of complying developments in 2013/2014 equated to \$4.4 billion.

The time savings of complying development are also of great benefit to home owners and businesses. Residential complying development can be approved within 14 days and even faster for commercial and industrial development.

The State-wide controls are reviewed regularly to ensure that the standards for exempt and complying development continue to be low impact and effective in reducing red tape, reducing costs, and reducing delays for homes owners and businesses.

Objectives and intended outcomes

The draft Inland Code is proposed to fit within the existing hierarchy of the State policy for exempt and complying development and will be subject to the existing land based exclusions and general requirements that apply to both the existing General Housing and Rural Housing Codes. The definitions contained within the Policy will also continue to apply to the Inland Code.

Consistent with the Department's review of the General Housing Code, it is proposed that the draft Inland Code will also be written using plain English and structured in an easier to use format with explanatory diagrams to assist with interpretation.

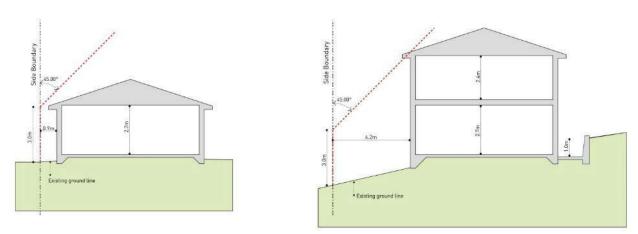


Figure 2 - Example of how diagrams can assist with interpretation of development standards

Summary of key amendments:

- The existing General and Rural Housing Code provisions will be combined and simplified in a single Inland Code for complying development. This means dwelling houses and attached ancillary development, outbuildings, detached studios and farm buildings will now be permitted under the Inland Code. In local government areas located west of the Great Dividing Range the existing General and Rural Housing Code will no longer apply.
- The site coverage, articulation zone and principal open space development standards will no longer apply to development under the Inland Code.
- Gross floor area, landscaped area and setbacks will be the principle controls for determining the area which can be built upon.
- Setback clauses will be simplified in order to better reflect the prevailing single storey built form.
- Built to boundary setbacks will no longer apply to dwelling houses.
- The range and scale of farm buildings which are able to be erected under the existing General Exempt Development Code is to be expanded for all rural land in NSW.
- The size and scale of farm buildings are to be determined by the size of a total land holding, as opposed to a single lot.

Part 2

Proposed complying development standards for the Inland Code

The following table provides a summary of the key development standards that will apply to development under the proposed Inland Code.

Note: A number of existing development standards that provide further clarity and direction on matters such as exceptions to setbacks and calculating lot area are proposed to be retained. Other detailed requirements of the existing Policy such as requirements for drainage, protection of adjoining walls, and when separate permits for the removal of trees are required are also intended to be retained in the proposed Inland Code.

	oment standards are applicable to dwelling houses, ancillary development cluding farm buildings).	Key changes and rationale
Lot requirements	Minimum lot size The minimum lot size for the erection of a new single storey, or two storey dwelling house, ancillary development and outbuildings in Zones R1, R2, R3, R4 and RU5 is 200m². The minimum lot size for the erection of a new single storey, or two storey dwelling houses, ancillary development and outbuildings in Zones RU1, RU2, RU3, RU4 and RU5 must meet the minimum lot size for the erection of a dwelling house under the environmental planning instrument applying to the lot. Other requirements Other relevant general requirements and exclusions under the existing General and Rural Housing Codes will continue to apply. For example: minimum dimensions for battle-axe lots; lawful access to a public road; and prohibitions on the erection of roof terraces.	On land zoned for residential uses it is considered that a 200m² lot is appropriate. This is consistent with the existing General Housing Code. There will also no longer be a minimum lot size of 4,000m² for lots in Rural zones. However, to maintain the integrity of councils strategic planning and desired residential character of larger lots on the urban fringe and rural areas it is proposed that the requirement to meet the minimum lot size requirements of the applicable LEP from the existing Rural Housing Code will apply.

Maximum gross	Lot Area	% Max GFA	A gross floor area (GFA) development
floor area	200 – 400m ²	75%	standard will be introduced. This development standard will replace the
	>400 – 700m ²	65%	existing development standards for floor
	>700 – 1000m ²	50%	area and site coverage.
	>1000m ²	500m ²	
			A GFA development standard is necessary
			to effectively control the bulk and scale of single and two storey dwelling houses.
			To ensure that a reasonably sized dwelling house can be built on different sized lots the
			GFA of all development on a lot (except for
			farm buildings) will be determined on a
			sliding scale, represented in a table that is
			simple and easy to understand.
			The current definition of GFA from the
			Standard Instrument LEP will apply to
			development under the Inland Code.
Minimum	Lot Area	% Minimum required landscaped area	A landscaped area is a part of a site used
landscaped area			for growing plants, grasses and trees.
	$200 - 400 \text{m}^2$	15%	
	>400 - 700m ² >700 - 1000m ²	25%	It is necessary to maintain a landscaped
	>700 - 1000m >1000 - 1500m ²	35% 40%	area control as it is the only development standard that is effective in ensuring that
	>1500m ²	60%	there is an area of the site which is left
			unbuilt upon.
			The required minimum landscaped area will
			be determined on a sliding scale.
Minimum	Lot width	% of area forward of building line	A minimum landscaped area forward of the
landscaped area		050/	building line is required to ensure that
required forward of	<18m >18m	25%	complying development makes a positive
the building line	>10111	50%	contribution to the streetscape.

Earthworks and structural support

The development standards for excavation fill and associated retaining walls and structural support are proposed to be consistent with those within the existing General Housing Code.

The development standards are summarised below:

Fill

- Fill within the building footprint is unlimited
- Maximum fill outside the building footprint is:

Distance from boundary	Maximum fill depth
0-1m	0.6m
>1m	1m

Excavation

Maximum excavation is as follows:

Distance from boundary	Maximum fill depth
0-1m	1m
>1m – 1.5m	2m
>1.5m	3m

Retaining walls and structural support

Support for earthworks must take the form of a retaining wall or other structural support such as an embankment.

The development standards for earthworks and structural support within the General Housing Code are currently under review as part of the housekeeping amendment.

The proposed development standards have been developed in consultation with industry and are designed to ensure that there is sufficient flexibility for home builders to respond to the topography of any given site, while minimising the privacy impacts that could occur from raising the height of the land in close proximity to boundaries.

	pment standards are applicable to dwelling houses and ancillary ing outbuildings or farm buildings)	Rationale
Maximum height	8.5m / Maximum of two storeys	A maximum height of 8.5m for a dwelling house is consistent with the existing General Housing Code and is also consistent with many DCPs. A height of 8.5m is considered to provide enough flexibility in design to accommodate a two storey dwelling house even on sloping sites. To maintain simplicity the current maximum height that applies to a dwelling house on R5 lots which exceed 4ha and rural zoned land has been decreased from 10m to 8.5m.
Additional height requirements for land zoned RU1, RU2, RU3, RU4 RU5 and RU6.	For lots on more than 4ha the highest point of a structure must be at least 5m below the highest ridgeline of any hill within 100m of a building, where the topography in that distance has a change in level of more than 20m.	On rural zoned land maintaining the character of the landscape is often a key objective of the zone, as well as a head of consideration for a merit assessed development application. It is best practice to maintain visual character by not allowing dwelling houses to be located on top of dominant ridgelines. Whilst there is an existing control which addresses this within the existing Rural Housing Code it has been difficult to apply as there was no definition of ridgeline. The additional slope criteria will assist in determining where this standard is applicable. It is also proposed to include a diagram to assist.

Minimum required setback Minimum required secondary road setback	For lots in R1, R2, R3 R4 and RU5 zones For lots in R5 & RU1, RU2, RU3 and RU4 zones For lots in R1, R2, R3 R4 and RU5 zones	The average distance of the setbacks of the nearest 2 dwelling houses having the same primary road boundary and located within 40m of the lot on which the dwelling house is erected, or if 2 dwelling houses are not located within 40m of the lot – 4.5m 10m, or 50m to unsealed roads	In zones R1, R2, R3, R4 and RU5 the existing average setback of the two nearest dwelling houses (within 40m) will continue to apply. This is necessary to ensure that where infill development takes place the setbacks remain consistent. On R5 large lots and rural zoned land a consistent setback of 10m from a primary road or 50m to unsealed roads is required. A required 50m setback from unsealed road is considered adequate setback to ensure that road noise, vibration and dust are adequately dealt with. In zones R1, R2, R3, R4 and RU5 the applicable secondary road setback for corner lots will be either 3m or 5m. This is
	Lot width <18m Lot width >18m For lots in R5 & RU1, RU2, RU3 and RU4 zones	3m 5m 10m	dependent on lot width measured at the building line. In most cases it is expected that lots will be at least 18m in width. However, on smaller lots in urban zoned land a smaller 3m setback is considered appropriate. On R5 large lots and rural zoned land a consistent setback of 10m from a secondary
Classified road setback		g instrument applying to that lot specifies a the setback specified by the other	road is applicable. A consistent 10m setback from all classified roads will apply to all zones, unless the relevant council has identified an appropriate setback within its LEP.

Minimum required setbacks from side boundaries.	For lots in R1, R2, R3 R4 and RU5 zones	0.9m and, a 45° building envelope measured from a height of 3.0m at the side boundary.	For lots in R1, R2, R3, R4 and RU5 zones the side setbacks standard will be simplified by removing bands based on lot width.
	For lots in R5 & RU1, RU2, RU3 and RU4 zones Lot area <4000m ² Lot area >4000m ²	2.5m 10m	A 0.9m setback is consistent with inland council DCPs, while the building envelope control will ensure that where a second storey is proposed, the resulting development will need to be setback closer to 2m in order for it to fit within the building envelope.
			While 2 storey dwelling houses are less common in regional and rural NSW there remains a need to minimise potential privacy and overshadowing impacts where a second storey is proposed in close proximity to other dwelling houses.
			On R5 large lots and rural zoned land where the lot is less than 4000m² a consistent 2.5m setback from the side boundary will apply. On R5 large lots and rural zoned land where the lot is at least 4000m² a consistent 10m setback will apply. There is no further building envelope control to consider.
Minimum required setback from rear boundaries	Lot area <4000m²	3m for any part of a building up to 4.5m 8m for any part of a building above 4.5m	The minimum required rear boundary setback for lots below 4000m² is 3m. However in order to minimise overshadowing and privacy impacts in urban zoned land a greater setback will be required for any part of a building with a height above 4.5m.

	Lot area >4000m² 10m	The threshold 4.5m height is considered appropriate to accommodate most single storey dwelling house designs. For lots with an area of at least 4000m² a consistent 10m rear boundary setback will apply. This is because a larger rear setback is typical of built outcomes on larger lots. A larger setback also reduces the application of development standards which address privacy impacts.
Minimum requirements for car parking and garages	 Car parking requirements at least one space must be provided behind the front building line; and car space and access to space to comply with AS2890.1. The following requirements will apply to garage doors proposed to face the primary road on lots on R1, R2, R3, R4 and RU5 zoned land: max width of garage doors 6m; minimum garage setback 5.5m from front boundary; additional 3.2m garage door may have frontage to street if setback further 1m from other garage door; and maximum width of driveway crossing at boundary 6m. 	The development standards for garage doors with a frontage to a primary road have been amended to better accommodate the typical development scenario in rural and regional NSW. The development standards within the Inland Code will permit 3 car garages. However to ensure that complying development still provides a positive contribution to the streetscape to accommodate this development a third single garage door is required to be setback behind main garage structure. To accommodate the minimum required landscape area and ensure that the streetscape is not dominated by hard surfaces driveway crossings at the boundary will be limited to a width of 6m.

Privacy controls

The following provides a summary of the proposed controls to address privacy under the Inland Code:

Setbacks and maximum floor area of balconies, decks, patios, terraces and verandahs

Maximum height of the floor level is set out in the table below:

Setback from the boundary	Maximum floor level
Less than 3m	2m
More than 3m-6m	3m
More than 6m	4m

The total floor area of all attached side or rear balconies, decks, patios, terraces and verandahs must not be more than 12m² if:

- it is located within 6m from a side or rear boundary; and
- has a finished floor level of more than 2m above ground level (existing).

Privacy Screens

Privacy screening to balconies and windows with a sill height of more than 1.5m IS required if:

- the finished floor level is more than 1m above ground; and
- the setback from a side or rear boundary is less than 3m; or
- the finished floor level is more than 3m above ground; and
- the setback from a side or rear boundary is less than 6m.

The suite of privacy controls contained will be consistent with those in the existing General and Rural Housing Codes.

It is necessary for the Inland Code to continue to address protect the privacy of adjoining neighbours in cases where dwelling houses are built in close proximity to the boundary.

These controls will generally only be applicable to two storey dwelling houses and elevated decks which can impact on neighbouring properties. They are unlikely to apply to single storey dwelling houses or houses on larger lots.

	pment standards are applicable to outbuildings (including detached uding farm buildings).	Key changes and rationale
Maximum gross floor area	10% of lot area or 100m ² , whichever is the lesser.	While an outbuilding is included in the overall GFA control which applies across the site it is appropriate to ensure that there is also a maximum GFA limit for outbuildings such as sheds and garages are subordinate to the dwelling house.
Maximum gross floor area for detached studios	35m²	A detached studio is not intended to be capable of be utilised as a separate dwelling. For this reason a maximum GFA of 35m ² consistent with the General Housing Code is to be applied. This is considered sufficient for use as a home office, rumpus room or similar.
Maximum height of outbuildings	4.5m	The maximum height for outbuildings has been set as 4.5m. A small reduction from 4.8m means that the setbacks for buildings above 4.5m need not apply to outbuildings.
Minimum required Setback from roads	Behind building line of dwelling house.	All outbuildings and detached studios are required to be located behind the building line of the dwelling house.
Minimum required side and rear setbacks	0.9m, or If masonry construction – 0m and 45° building envelope measured at a height of 3.0m at the side boundary. Note: relevant additional development standards relating to the length and height of built to boundary walls consistent with the existing General Housing Code will also be included.	It is proposed that minimum required setback for outbuildings will be 0.9m. However the opportunity to build on the boundary will apply if the outbuilding is of masonry construction and fits within the proposed building envelope. The built to boundary development setbacks will also be supported by additional requirements that prevent windows from being installed in built to boundary walls.

Privacy controls	Privacy controls are proposed to be consistent with the requirements for dwelling houses.	The erection of detached studios in close proximity to the boundary has the potential to impact privacy in the same way as a dwelling house. For this reason the privacy requirements are considered appropriate considerations.
The following develop	oment standards only apply to swimming pools	
Setback to road	Behind building line of dwelling house.	The development standards applicable to
Setback to side or rear boundary	Pool water line – 1m	swimming pools are consistent with those within the existing General and Rural
Max height of decking adjacent pool above ground level (existing)	600mm	Housing Codes, with the exception of further guidance on satisfying the development standards for pool pumps. It is not considered necessary to tailor these
Max height of pool coping above ground level (existing)	1.4m above ground level (existing), or 300mm wide if the coping is more than 600mm above ground level (existing).	requirements for the Inland Code.
Pump	Located in a soundproofed enclosure, or comply with Table A3.1 EPA guide for default noise levels for noisy domestic equipment in <i>Noise Guide for Local Government 2013</i> published by NSW EPA.	
Water discharge	Water from a swimming pool must be discharged in accordance with an approval under the Local Government Act 1993 if the lot is not connected to a sewer main.	

development.	pment standards apply to farm buildings if proposed as complying to 500m ² can be erected as exempt development – see Part 3).	Key changes and rationale
Permissible land use zone	RU1, RU2, RU3, RU4	Farm buildings are required to be ancillary to the agricultural use of a landholding. For this reason farm buildings are restricted to rural zones.
Maximum height of building	Land holding <4ha - 7m Land holding >4ha - 12m	A maximum height limit of 7m is considered appropriate on smaller land holdings as the scale would be more consistent with other outbuildings on the site. However for larger land holding an increased height limit of 12m applies. This is considered sufficient to accommodate even the largest off the shelf' products and farm
Maximum gross floor area	Land holding <4ha - 2.5% land holding Land holding >4ha - 2,500m ²	equipment. Note: a single landholding may contain more than one lot in the same ownership Consistent with a height limit of 4.5m it is considered appropriate to limit farm buildings to 2.5% of the size of a land holding smaller than 4ha. However for larger lots a flat maximum limit of 2,500m² is permitted.
Setbacks	Boundary with a road 20m Side and rear boundary 10m From water body (natural) 50m	The setbacks for farm buildings are consistent with the existing exempt development standards and are proposed to be retained for both exempt and complying development.
Earthworks and structural support	Earthworks and structural support are proposed to be consistent with the requirements for dwelling houses.	It is considered that the existing provisions for earthworks and structural support remain suitable for the erection of farm buildings as complying development.

Part 2 (continued)

The following table outlines the key development standards that will no longer apply under the Inland Code

The following developed	opment standards will no longer apply to development under the Inland	Rationale
Site coverage	The existing site coverage development standard will be removed.	The site coverage development standards are proposed to be removed from the development standards. This is because the combination of gross floor area and landscaped area controls are sufficient to control the bulk and scale of buildings and ensure there is sufficient land that is left un-built upon.
Articulation Zone	Note: dwelling houses will still need to comply with other existing articulation requirements such as including a window and a door to a habitable room.	It has been proposed to remove the existing articulation zone as the minimum setback of 4.5m does not allow enough room to comfortable accommodate this articulation within the regional streetscape. The articulation zone allowance has also been identified as confusing. Therefore its removal will further contribute to simplifying the Inland Code.
Principal private open space	The existing requirement for private open space will be removed.	Housing trends and lifestyle changes in recent years has increased the market demand for usable outdoor spaces which is directly accessible from the living space of the dwelling house. As a result there it is not considered necessary to mandate this requirement for the purposes of obtaining a complying development certificate.

Part 3 Proposed amendments to the General Exempt Development Code

The following table outlines the key changes to the General Exempt Development Code. These proposed amendments are intended to provide increased flexibility for the erection of various farm buildings to support the agricultural activities on rural zoned land. Unlike the Inland Code, these amendments will apply State-wide.

outbuildings 2.31 S New definition: The co	pecified Development onstruction or installation of a farm building used for the purpose of an	It is proposed to amend the exempt development to increase the flexibility of the existing farm buildings category.
of farm building that consists of a shed or canopy and includes a hay shed, machinery shed, shearing shed, storage shed and	tural activity and not used for habitable purposes is development ed for this code if it is: constructed or installed on land in Zone RU1, RU2, RU3, RU4 or RU6; and not constructed or installed on or in a heritage item or a draft heritage item or in an environmentally sensitive area; and a class 10a structure under the Building Code of Australia. evelopment Standards um building height: if the land has an area >4ha – 12m;	The definition of a farm building is very broad and includes open sheds, silos, tanks and outbuildings. Providing separate standards for the different types of farm building will ensure appropriate provisions are made that are appropriate for each type. The proposed development standards for farm sheds are designed to be consistent with recent amendments to Building Code for Australia. Under the BCA Different provisions with respect to fire safety will
Maxim Setbac	if the land has an area >4ha – 12m; if the land has an area no more than 4ha – 4.5m. um gross floor area: if the land has an area >4ha – 500m²; if the land has an area no more than 4ha – 100m².	with recent amendments to Building Code

Grain Storage Bunkers & Silos	Subdivision 16: Grain Storage Bunkers & Silos Specified Development The construction or installation of a grain storage bunker or silo is development specified for this code if it is: • constructed or installed on land in Zone RU1, RU2, or RU6; and • for private and non-commercial use; and • ancillary to the use of the land for primary production.	The construction of private silos is becoming increasingly necessary due to the changes in the grain industry. Large grain corporations are no longer permitting the long term storage of grain in road side silos, and market fluctuations in grain prices make it attractive for the storage of grain to seek the best price.
	Development Standards Setbacks: • from boundary with a road: 15m; • from dwelling on adjoining lot: 100m; • from side or rear boundary: 100m; and • from waterbody (natural): 50m Maximum height of building • 15m Silos must comply with the following additional standards: • must only be for the storage of grain; and • must be constructed in accordance with Safety Aspects In The Design Of Bulk Solids Containers Including Silos, Field Bins And Chaser Bins published by Work Cover	It is considered that separate development standards should be provided due to the different form of building, construction methodology and technical requirements that need to be applied to ensure that silos are constructed and operated in a manner that limits danger to life and property.
	 Grain storage bunkers must comply with the following additional standards: maximum footprint – 7000m²; maximum excavation – 3m; roof of bunker must be non-structural; any slabs and walls must be constructed in accordance with a professional engineer's specification; and stormwater – surface water flows should remain as existing. 	
Stock holding yard	Specified Development	It is proposed to create new development
New Definition: Private Stock holding yard includes a place or unroofed fenced	The construction or installation of a stockyard is development specified for this code if it is: constructed or installed on land in Zone RU1, RU2, or RU6;and for private and non-commercial use; and	standards for private stockyards. This provides a clear distinction between the requirements for sheds and stock areas.

area that may be used for the short-	ancillary to the use of the land for primary production
term storage and watering of stock but does not include a stock and sale yard.	Development Standards Setbacks: • from boundary with a road: 10m; • from dwelling on adjoining lot: 200m; • from side or rear boundary: 10m; and • from waterbody (natural): 100m.
	Height:
	maximum height of 4.5m

SUMMARY OF PROPOSAL

INLAND HOUSING CODE

15_051 REV G 10-02-2016

This table acts as a brief summary and comparison between the current general and rural housing code and the proposed Inland Housing Code. The table should act as a guide only and it is expected that knowledge of the current Exempt and Complying Development Codes 2008 would be required. Where the Inland Housing Code is a stand-alone code it is intended to it to apply to all residential and rural zoned land.

STANDARD	CURRENT GENERAL HOUSING CODE (CURRENT)	RURAL HOUSING CODE (CURRENT)	INLAND HOUSING CODE (PROPOSED)
Min lot size	200m² 6m wide.	Min lot size for dwelling house in LEP or other EPI – otherwise. RU1,-4, RU6, R5 - 4000m ²	Min lot size for dwelling house in LEP or other EPI, otherwise - 200m ²
Height of Building	8.5m	R5 Lots <4000m2 - 8.5m RU1,2,3,4,6 & R5>4000m²- 10m	8.5m
Maximum site coverage	Varies with lot	R5 lots <4000m² – 30%	Delete
Maximum floor area	200-250m ² 90% >250m ² -300m ² 85% >300m ² -450m ² 270m ² >450m ² -600m ² 330m ² >600m ² -900m ² 380m ² >900m ² 430m ²	Dwelling house R5 lots <4000m ² -430m2	>200m²-400m² 75% >400m²-700m² 65% >700m²-1000m² 50% >1000m² 500m²
Landscaped Area	200m ² -300m ² 10% >300m ² -450m ² 15% >450m ² -600m ² 20% >600m ² -900m ² 30% >900m ² -1500m ² 40% >1500m ² 45% (Min width 1.5m)	R5 lots < 4000m² – 45% (min width 2.5m)	200-400m ² 15% >400-700m ² 25% >700-1000m ² 35% >1000-1500m ² 40% >1500m ² 60% (Min width 1.5m)
Landscaped area forward of building line.	<18m 25% >18m 50%	R5 lots 50%	<18m 25% >18m 50%
Primary Road Setback	Average within 40m or 200m²-300m² 3m >300m²-900m² 4.5m >900m²-1500m² 6.5m >1500m² 10m	R5 < 4000m^2 Average within 40m or 10m If no houses within distance. R5 $\geq 4000\text{m}^2$ 15m RU4 30m RU1,2,3 50m	R1-4 & RU5 Average within 40m or 4.5m 10m to listed roads R5 & RU1-4 10m on RU1-4 zoned land 50m to unsealed roads
Secondary Road setback	200m²-600m² 2m >600m²-1,500m² 3m >1500m² 5m	R5 <4000m² 5m R5 ≥4000m² or 10m RU1,2,3,4,6	R1-4 & RU5 If lot width <18m 3m >18m 5m R5 & RU1-4 10m
Side Setbacks	Lot width Height Setback	Lot Zone Area Setback	R1-4 & RU5
	6m-10m 0m-5.5m 0.9m	R5 <4000m² 2.5m	0.9m side setback and 45° building envelope measured 3m over
	6m-10m >5.5m- =(building height- 8.5m 5.5m)/4+0.9m	R5 ≥4000m² 10m	side boundary.
	>10m-18m 0m-4.5m 0.9m	RU1,2,3,4 - 10m	R5 & RU1-4 Lot area <4000m ² 2.5m Lot area >4000m ² 10m
	>10m-18m >4.5m- =(building height- 8.5m 4.5m)/4+0.9m		Lot area >4000iii Toiii
	>18m-24m 0m-4.5m 1.5m	-	
	>18m-24m >4.5m- =(building height- 8.5m 4.5m)/4+1.5m	_	
	8.5m 4.5m)/4+1.5m More than 0m-8.5m 2.5m 24m	_	
Rear setback	Lot Area Height Setback	Rear Setback of 15m	R1-4 & RU5
	200m²- 0m-4.5m 3m 900m²	_	3m with 8m rear setback above 4.5m R5 & RU1-4 Lot area <4000m ² Lot area >4000m ²
	200m²- >4.5m- 10m or average 300 m² 8.5m setback from adjoining houses	_	
	with height >4.5m >300m ² >4.5m 8m 900 m ²	_	
	>900m²- 0m-4.5m 5m	_	
	1500m² >4.5m 12m >1500m² 0m-4.5m 10m >4.5m 15m	_	
Articulation	New dwelling house (excludes battle axe blocks)	Applies to R5 lots <4000m ²	Delete
	Facing primary road- Must have a front door and window to a habitable room	Facing primary road- Must have a front door and window to a habitable room	
	Parallel road- Must have a front door and window to a habitable room	Parallel road- Must have a front door and window to a habitable room	

	Front setback >3m- May incorporate an articulation zone of 1.5m into required setback	Front setback >3m- May incorporated an articulation zone of 1.5m into required setback	
	Corner lots- Must have a window ≥1m² to a habitable room facing and visible from a secondary rd.	Corner lots- Must have a window ≥1m² to a habitable room facing and visible from a secondary rd.	
Garages	Primary Rd Setback	Applies to R5 lots <4000m ² Primary Rd Setback	Garage door setback 1m behind building line.
	Setback ≥4.5m 1m behind building line <4.5m 5.5m from boundary Lot Width Garage Width >8 ≤12m 3.2m wide >12m 6.0m wide Lot width <8m garage access only from	Setback ≥4.5m	Max width of garage door 6m Additional 3.2m garage door may have frontage to street if setback set back further 1m.
	secondary rd. parallel rd. or lane. Hardstand 2.6m x 5.4m	Max opening no more than 6m wide Hardstand 2.6m x 5.4m	
Car parking	At least 1 space on a lot which house is erected (may be a hardstand, carport or garage) Lot width <8m Off street parking not required >8m 1 Off street parking space required Alterations and additions- 1 off street parking space must be retained.	Zone R5 < 4000m² At least 1 space on a lot on which a house is erected(may be a hardstand, carport or garage) Alterations and additions- 1 off street parking space must be retained.	At least one space behind the front building line – car space and access to space to comply with AS2890.1
Privacy controls	Privacy screen required for windows:	Zone R5 < 4000m ²	Privacy screen required for windows
Principal Private open space Outbuildings Maximum GFA	Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL Located <3m from side or rear boundary OR Habitable room FFL>3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary with floor level >1m Setback 3m-6m from side or rear boundary with floor level >2m Lot width 6m-10m - 16m² Lot width >10m- 24m² >200-300m² 36m² >300-600m² 45m² >600-900m² 60m² >900m² 100m² 4.8m	Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL Located <3m from side or rear boundary OR Habitable room FFL>3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary with floor level >1m Setback 3m-6m from side or rear boundary with floor level >2m Lot R5 <4000m²— 24m² R5 lots <4000m²— 500m² for agriculture 100m² for other use Outbuilding 4.8m	 Privacy screen required for windows when: Habitable room FFL >1m above existing ground level Sill < 1.5m from FFL Located <3m from side or rear boundary OR Habitable room FFL>3m above existing ground level Sill < 1.5m from FFL Located 3m -6m from side of rear boundary Does not apply to bedroom windows <2m² Privacy screen required for balcony, deck, terrace, patio >3m² when: Setback <3m from side or rear boundary with floor level >1m Setback 3m-6m from side or rear boundary with floor level >2m Delete 10% lot area to max 100m² 35m² for habitable rooms (detached studios) 4.5m
		Shed/farm building 7.0m	(farm buildings separated)
Front setback	Behind building line	R5 < 4000m² Average within 40m or 10m If no houses within distance. R5 ≥4000m2 15m RU4 30m RU1,2,3 50m	Behind building line
Side / Rear Setback	Side- Same as dwelling house Lot width Height Setback 6m-10m 0m-5.5m 0.9m 6m-10m >5.5m-8.5m =(building height-5.5m)/4+0.9m >10m-18m 0m-4.5m 0.9m >10m-18m >4.5m-8.5m =(building height-4.5m)/4+0.9m >18m-24m 0m-4.5m 1.5m >18m-24m >4.5m-8.5m =(building height-4.5m)/4+1.5m More than 24m 0m-8.5m 2.5m Rear	Agricultural use- 10m Other uses - 5m	Or Om and 45° building envelope measured 3m over side boundary if masonry construction.

	Lot Area	Height	Setback		
	200m2-	0m-3.3m	0	-	
	300m2	>3.3m	1/4 height >3.3m	_	
	300m2- 900m2	0-3.8m >3.8m	0.9m 0.9+ ¼ height >3.8m		
	900m2- 1500m2	0-3.8m >3.8m	1.5m 1.5+ ¼ height >3.8m	-	
	>1500m2	0m-3.8m >3.8m >3.8m	2.5m 2.5+ ¼ height	-	
Farm buildings					
Land use zones				R5, RU1,RU2,RU3,RU4,RU6	RU1, RU2, RU3, RU4
Height of building				Shed/farm building 7m	<4000m ² - 7m >4000m ² - 12.5m
Gross Floor Area				Zone R5 < 4000m ²	Land holding <20ha- 2.5% land holding
(all farm sheds on site)				500m2 for agricultural use	maximum 2500n²
Setbacks				Side and Rear Setback- 10m	Primary Road: 20m Side and rear boundary: 10m Waterbody (natural) 50m

NEW EXEMPT DEVELOPMENT

It is proposed to include these development types as exempt development as the anecdotal evidence is that many of the structures are currently being erected without any consent. Where one is required it is unlikely that by making the development type complying development would by incentive be enough to apply for a complying development certificate.

It is understood that most farm buildings and silos are in 'package' or 'prefabricated' form.

Farm buildings			
Land use zones	RU1,RU2,RU3, RU4, RU6	RU1, RU2, RU3, RU4, RU6	
Height of building	7m	>4ha - 12.5m <4ha - 7m	
Gross Floor Area	<2ha- 50m² ≥2ha- 200m²	<4ha - 50m² >4ha - 200m²	
Setbacks	20m from road 50m from dwelling on adjoining lot 50m from natural waterbody	20m from Road 50m from dwelling on adjoining lot 10m from side or rear boundary 50m from waterbody (natural)	
Structural certification	Be designed by and constructed in accordance with the specifications of a professional engineer	Structure to be certified by a Structural Engineer.	
Stockyards			
Land use zones	RU1,RU2,RU3, RU4, RU6	RU1, RU2, RU6	
Use		Private	
Gross Floor Area	0.5ha		
Setbacks	10m from boundary with road 50m from dwelling on adjoining lot 10m from side or rear boundary 100m from waterbody (natural)	10m from boundary with road 200m from dwelling on adjoining lot 10m from side or rear boundary 100m from waterbody (natural)	
Silos & Grain storage bunkers			
Land use zones	RU1,RU2,RU3, RU4, RU6	RU1, RU2, RU6	
Setback	10m from boundary with road 50m from dwelling on adjoining lot 10m from side or rear boundary 100m from waterbody (natural)	15m from boundary with road 100m from dwelling on adjoining lot 100m from dwelling house on lot 100m from side or rear boundary 50m from waterbody (natural)	
Use		Private only	
Height	7m	15m	
Min land size	·	100ha	
Grain storage bunker footprint -		7000m ² Max	
Distance from dwelling house	50m from dwelling on adjoining lot	100m	

Attachment # 7 - Item # 10

Jerilderie Shire Council

SUMMARY Quarterly Budget Review as at 31 March 2016

	Actual 2010/11	Actual 2011/12	Actual 2012/13	Actual 2010/11	Actual 2011/12	Original Budget 2015/16	Sub Vote at Sub Vote at 30/9/15 31/12/15		Total Vote	Actual to R	Remaining	Revised Estimate	Variance	Completion %
Governance & Administration Administration General Manager	(558,199)	(434,135)	(636,692) (299,320)	(508,549) (294,877)	(504,549) (309,882)	(520,365)	40,000	54,184	(426,181)	(344,930) (230,659)	(86,470) (84,860)	(431,400) (315,519)	-5,219 0	79.96%
General Purpose Revenue Governance Insurance Clearing	3,551,273 (153,844) 0	(157,474)	3,090,821 (170,946) 0	2,673,774 (145,444) 0	4,026,922 (149,671) (1)	4,204,062 (166,101) 0	08,45 000,000	6,066	4,221,717 (160,035) 0	3,090,031 (119,322) 0	(40,713)	(160,035) (160,035)	0 0 0	74.56%
Overhead Clearing Oncost Clearing Disposal of Fixed Assets Engineering Admin	3,383 (218,939) 23,965 (137,186)	(119,195) (404,616) (451,860)	(61,206) (266,027) (527,267)	(56) (36,597) (75,313) (361,386)	55,396 (104,285) (373,553)	0 0 0 (450,343)	0000	8,331 0 (40,000) 0	8,331 0 (40,000) (450,343)	38,010 46,414 (34,003) (323,700)	(29,679) (46,414) (5,997) (126,643)	8,331 0 (40,000) (450,343)	0000	×
DES Admin	2,013,017	2,045,011	1,485,339	1,274,351	2,434,497	2,443,220	104,983	43,191	2,591,394	2,742,340	(158,891)	2,583,449	(7,945)	4
Public Order & Safety Animal Control Emergency Services Fire Control	(7,270) (12,430) (191,517)	(10,463) (10,546) (110,753)	(10,885) (9,695) (71,417)	(10,292) (6,524) (97,830)	12,769 (2,480) (81,573)	(11,597) (12,003) (130,156)	000	8,662 (38,909)	(11,597) (3,341) (169,065)	(8,226) (2,811) (64,841)	(3,371) (530) (104,686)	(11,597) (3,341) (169,527)	0 0 -462	70.93% 84.14% 38.25%
Health Health & Food Control Medical Services Noxious Plants	160 (13,974) (46,853)	379 (12,088) (38,872)	(3,210) (12,256) (40,175)	(961) (7,829) (54,708)	(578) (3,526) (50,601)	0 (12,985) (55,920)	000	0 496 (920)	0 (12,489) (56,840)	(453) (15,651) (31,567)	0 4,162 (25,273)	(453) (11,489) (56,840)	-453 1,000 0	136.23% 55.54%
Community Services & Education Community Services	(60,667) (40,311) (40,311)	(50,581) (41,475) (41,475)	(36.663)	(63,498) 63 63	(14,630) (14,630)	(68,905) (21,727) (21,727)	0 00	(424) 5,229 5,229	(69,329) (16,498) (16,498)	(8,143) (8,143)	(21,111) (8,328) (8,328)	(68,782) (16,471) (16,471)	547 27 27	69.31% 49.44% 49.44%
Housing & Community Amenities Domestic Waste Environment Protection Housing Public Cemeteries Public Conveniences Town Planning	32,417 (700) (51,430) (6,874) (34,134) 5,721 (55,000)	28,930 (703) (55,263) (9,847) (38,586) 23,106 23,106	18,294 (1,921) (52,635) (19,527) (42,607) 14,731	16,773 3,767 (284,871) (27,970) (43,411) 10,226 (325,486)	535 107 (48,577) (19,341) (47,456) 15,801	19,242 (5,000) (46,171) (13,595) (42,892) 16,068 (72,348)	754 0 (571) 0 0 0	0 0 (542) (10,000) 0 (761)	19,996 (5,000) (47,284) (23,595) (42,892) 15,307	43,625 (19,166) (36,686) (20,754) (37,495) 12,787	(24,125) 14,166 (10,598) (2,841) (5,397) 2,520 (26,275)	19,500 (5,000) (47,284) (23,895) (42,892) 15,307	-496 0 0 0 0 0 0	4ttachmei 383.32% 383.32% 37.59% 87.42% 88.54% 88.54%

Jerilderie Shire Council SUMMARY Quarterly Budget Review as at 31 March 2016

	Actual 2010/11	Actual 2011/12	Actual 2012/13	Actual 2010/11	Actual 2011/12	Original Budget 2015/16	Sub Vote at Si 30/9/15	Sub Vote at 31/12/15	Total Vote	Actual to F	Remaining	Revised Estimate	Variance	Completion %
Recreation & Culture Museum Parks, Gardens & Lakes Public Halls Public Library Swimming Pool Sporting Grounds Other Cultural Services Other Sports & Recreation	(19,592) (206,664) (112,168) (180,413) (95,421) (165,582) (46,913) (84,101)	(11,820) (144,093) (112,975) (188,178) (101,714) (213,967) (150,050) (14,007,686)	(11,399) (138,071) (118,671) (188,869) (98,541) (136,343) (58,218) (78,103)	(13,475) (130,164) (76,061) (184,468) (115,667) (127,094) (10,944) (10,944)	(12,260) (138,889) (53,730) (182,057) (90,611) (98,767) (13,643) (26,640)	0 (140,666) (80,893) (169,599) (68,605) (120,606) (12,756) (43,068)	(8,588) (800) 0 (1,283) (218) 53 0 0	(14,633) 5,000 14,388 0 (7,000) 7,000 0 (1,883)	(23,221) (136,466) (66,505) (170,882) (170,882) (175,823) (113,553) (112,756) (44,951)	(28,591) (106,208) (49,892) (136,153) (73,950) (79,662) (9,863) (19,766)	17,949 (30,258) (16,662) (37,006) (14,916) (33,747) (2,893) (20,279)	(10,642) (136,466) (66,554) (173,159) (88,866) (113,409) (12,756) (40,045)	12,579 0 -49 -2,277 -13,043 144 0 4,906 2,260	268.66% 77.83% 74.96% 78.63% 83.22% 77.32% 49.36%
Mining, Manufacturing & Construction Building Control Quarries & Pits	5,707 5,603 11,310	14,661 39,663 54,324	9,655 22,735 32,390	6,138 23,343 29,481	9,907 12,029 21,936	7,752 (40,919)	000	102,000	7,752 61,081 68,833	10,169 52,099 62,268	0 58,982 58,982	10,169 61,081 71,250	2,417 0 2,417	85.29% 87.39%
Transport & Communication Aerodrome Bridges Urban Roads Local Depot Footpaths State & National Highways Sealed Rural Roads Local Sealed Rural Roads Local Sealed Rural Roads Local Unsealed Rural Roads Local Urban Roads Plant Clearing Roads to Recovery Transport Other	(27,910) (52,057) (171,879) (50,051) 0 (481,810) (196,958) (14,297) (1,563,193) (568,936) (307,572) 273,125 (37,126)	(26,263) (52,057) (118,495) (74,497) (586,846) (686,568) (15,795) (1,520,200) (637,039) (451,299) (60,225) (52,875)	(155,285) (52,057) (124,073) (47,245) (3,736) (540,447) (213,930) (22,032) (1,438,666) (630,177) (680,860) (14,152) (630,177) (680,860) (14,152)	(24,685) (52,057) (194,659) (52,873) 0 (996,265) (207,573) (21,029) (1,375,343) (610,834) (610,834) (19,408) (19,408)	(27,690) (70,510) (194,128) (57,801) (6,652) (758,071) (205,715) (6,242) (1,506,733) (523,643) (410,188) (10,775) (55,249)	(29,173) (52,000) (199,908) (76,050) 0 (932,774) (197,000) (25,395) (1,617,244) (543,306) (634,214) (634,214)	(364) (20,000) 149 (14,000) (201,323) (173,000) 658,000 54,412 0 0 0	728,504 728,504	(29,537) (72,000) (199,759) (90,050) 0 (1,134,097) (370,000) (25,395) (959,244) (488,894) 94,290 0 (50,436)	(21,428) (54,000) (126,951) (71,875) (109,543) (701,951) (64,206) (22,484) (610,543) (339,311) 97,874 94,705 (42,846)	(8,109) (18,000) (72,808) (19,138) 109,543 (432,146) (305,794) (2,911) (348,701) (149,583) 2,149 (94,705) (7,590)	(29,537) (72,000) (199,759) (91,013) 0 (1,134,097) (370,000) (25,395) (959,244) (488,894) 100,023 0 (50,436)	963 -963 0 0 0 0 5,733 0	0 75.00% 63.55% 78.97% 61.90% 17.35% 88.54% 63.65% 69.40% 97.85% 84.95%

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Jerilderie Shire Council SUMMARY Quarterly Budget Review as at 31 March 2016

	Actual 2010/11	Actual 2011/12	Actual 2012/13	Actual 2010/11	Actual 2011/12	Original Budget 2015/16	Sub Vote at Si 30/9/15	Sub Vote at 31/12/15	Total Vote	Actual to R	Remaining	Revised Estimate	Variance	Completion %
Economic Affairs Industrial Developments Real Estate Developments Saleyards & Markets Tourism & Area Promotion Share Farming Private Works Other Business Undertaking	(6,728) (17,340) (24,524) (57,726) 6,543 57,919 (4,948)	(7,396) (71,744) (29,093) (10,111) 938 49,814 (4,561)	(7,576) 90,198 (31,967) (24,395) 15,806 145,113 (5,026)	(7,961) 220,986 (20,243) (26,663) 207,602 126,626 (7,589) 492,758	(8,121) (263,006) (15,349) (12,932) 7,325 59,282 (4,635)	(8,066) 6,844 (25,892) (8,899) 3,338 150,000 (5,451)	(504) 147 142 0 142 2,494 0 (442) 1,837	0 (600,000) (53) (2,600) 100,000 0 217 (502,436)	(8,570) (593,009) (25,945) (11,357) 105,832 150,000 (5,676) (388,725)	(8,416) (11,911) (10,645) (6,094) 133,702 (5,057) (3,783) 87,796	0 (531,098) (15,300) (4,842) (886) 155,057 (1,893)	(8,416) (543,009) (25,945) (10,936) 132,816 150,000 (5,676)	154 50,000 0 421 26,984 0 0	2.19% 41.03% 55.72% 100.67% -3.37% 66.65%
Water Supply Water Supply	(128,986)	(21,774)	(84,776)	(260,269)	(146,518)	(154,101)	(760,265)	(2,827) (2,827)	(917,193)	(714,765)	(201,322)	(916,087)	1,106	78.02%
Sewerage Supply Sewerage Supply	67,260	120,492	104,468	(217,518)	49,660	12,730	(313,354)	(168,214)	(468,838)	(62,327)	(406,705)	(469,032)	-194 - 194	13.29%
Summary Net Result Governance & Admin Public Order & Safety Health Community Services & Education Housing & Community Amenities Recreation & Culture Mining, Manufacturing & Construc Transport & Communication Economic Affairs Water Supply Sewerage Supply	2,013,017 (211,217) (60,667) (40,311) (55,000) (910,854) 11,310 (3,214,746) (46,804) (128,986) 67,260	2,045,011 (131,762) (50,581) (41,475) (52,363) (1,007,686) 54,324 (4,282,162) (72,153) (21,774) 120,492	1,485,339 (91,997) (55,641) (36,663) (83,665) (828,215) 32,390 (3,975,012) 182,153 (84,776) 104,468	1,274,351 (114,646) (63,498) 63 (325,486) (693,934) 29,481 (3,957,425) 492,758 (260,269) (217,518)	2,434,497 (71,284) (54,705) (14,630) (98,931) (616,597) 21,936 (237,436) (146,518) 49,5660	2,443,220 (153,756) (68,905) (21,727) (72,348) (636,193) (4,357,500) 111,874 (154,101) 12,730	104,983 0 0 183 (10,836) 0 303,874 1,837 (760,265) (313,354)	43,191 (30,247) (424) 5,229 (11,303) 2,872 102,000 728,504 (502,436) (2,827) (168,214)	2,591,394 (184,003) (69,329) (16,498) (83,468) (644,157) 68,833 (3,325,122) (3,325,122) (3,88,725) (468,338) (468,338)	2,742,340 (75,878) (47,671) (8,143) (57,689) (504,085) (62,268 (1,972,559) (87,796 (714,765) (62,327)	(158,891) (108,587) (21,111) (8,328) (26,275) (137,812) 58,982 (1,347,793) (398,962) (201,322)	2,583,449 (184,465) (68,782) (16,471) (83,964) (641,897) 71,250 (3,320,352) (311,166) (916,082) (469,032)	-7,945 -462 547 27 -496 2,260 2,417 4,770 77,559 1,106 -194 -194	106.15% 41.13% 69.31% 49.44% 68.71% 78.53% 87.39% 59.41% -28.22% 78.02% 13.29%

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Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016

STATEMENT OF FINANCIAL PERFORMANCE-CONSOLIDATED

		Projected to
	Original	30/6/16 as at
Revenues from Ordinary Activities	Estimate	31/3/16
Rates & Annual Charges	2,462,858	2,457,348
User Charges & Fees	1,925,444	1,966,234
Investment Revenues	194,795	178,289
Grants & Contributions	5,461,156	4,865,794
Other Revenues	202,662	543,533
Profit from Disposal of Assets	25,336	119,833
Total Revenues from Ordinary Activities	10,272,251	10,131,031
Expenses from Ordinary Activities		
Employee Costs	3,253,443	3,253,443
Materials & Contracts	1,778,318	2,318,781
Borrowing Costs	46,722	42,210
Depreciation & Amortisation	2,914,398	2,634,676
Other Expenses	768,087	809,434
Loss from Disposal of Assets	25,336	159,833
Total Expenses from Ordinary Activities	8,786,304	9,218,377
Surplus/(Deficit) from Ordinary Activities	1,485,947	912,654
Capital Grants & Contributions	1,606,327	1,653,495
Surplus/(Deficit) from Ordinary Activities before Capital Grants	(120,380)	(740,841)

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016

STATEMENT OF FINANCIAL PERFORMANCE-WATER SUPPLY

Projected

		to 30/6/16
	Original	as at
Revenues from Ordinary Activities	Estimate	31/3/16
Rates & Annual Charges	306,837	307,825
User Charges & Fees	128,667	128,667
Investment Revenues	089'9	17,680
Grants & Contributions	5,599	5,434
Other Revenues	348	510
Profit from Disposal of Assets		
Total Revenues from Ordinary Activities	448,131	460,116
Expenses from Ordinary Activities		
Employee Costs	80,500	80,500
Materials & Contracts	250,029	244,353
Borrowing Costs	0	0
Depreciation & Amortisation	143,946	143,946
Other Expenses	60,757	57,770
Loss from Disposal of Assets		
Total Expenses from Ordinary Activities	535,232	526,569
Surplus/(Deficit) from Ordinary Activities	(87,101)	(66,453)
Capital Grants & Contributions	0	0
Surplus/(Deficit) from Ordinary Activities before Capital Grants	(87,101)	(66,453)

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016

STATEMENT OF FINANCIAL PERFORMANCE-SEWER SERVICES

Revenues from Ordinary Activities Rates & Annual Charges User Charges & Fees Investment Revenues Grants & Contributions Other Revenues Profit from Disposal of Assets	Original Estimate 219,829 16,462 79,510 6,450	Projected to 30/6/16 as at 31/3/16 221,764 17,862 69,510 5,254
Total Revenues from Ordinary Activities	322,251	314,390
Expenses from Ordinary Activities Employee Costs Materials & Contracts Borrowing Costs Depreciation & Amortisation Other Expenses Loss from Disposal of Assets Total Expenses from Ordinary Activities	55,000 112,054 0 102,444 31,523 301,021	55,000 133,315 0 102,444 30,028
Surplus/(Deficit) from Ordinary Activities Capital Grants & Contributions Surplus/(Deficit) from Ordinary Activities before Capital Grants	21,230 21,230	(6,397) 0 (6,397)

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016

STATEMENT OF FINANCIAL PERFORMANCE-GENERAL FUND

	Original	Projected to 30/6/16 as at
Revenues from Ordinary Activities	Estimate	31/3/16
Rates & Annual Charges Hear Charges & Fees	1,936,192	1,927,759
Investment Revenues	108,605	91,099
Grants & Contributions	5,449,107	4,855,106
Other Revenues	202,314	543,023
Profit from Disposal of Assets	25,336	119,833
Total Revenues from Ordinary Activities	9,501,869	9,356,525
Expenses from Ordinary Activities		
Employee Costs	3,117,943	3,117,943
Materials & Contracts	1,416,235	1,941,113
Borrowing Costs	46,722	42,210
Depreciation & Amortisation	2,668,008	2,388,286
Other Expenses	675,807	721,636
Loss from Disposal of Assets	25,336	159,833
Total Expenses from Ordinary Activities	7,950,051	8,371,021
Surplus/(Deficit) from Ordinary Activities	1,551,818	985,504
Capital Grants & Contributions	1,606,327	1,653,495
Surplus/(Deficit) from Ordinary Activities before Capital Grants	(54,509)	(667,991)

FORECAST BALANCE SHEET - Consolidated

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	v	UU	0	-u

	Proposed			
	2015/16	30/9/15	31/12/15	31/3/16
CURRENT ASSETS				
Cash & cash equivalents/Investments	1570	1490	1875	1950
Cash/Investments - Externally Restricted	1732	1776	1745	1745
Receivables	804	671	671	671
Receivables - Externally Restricted	181	145	145	145
Inventories	321	186	186	186
Inventories - Externally Restricted (Water Fund)	19	22	22	22
Inventories - Realisable > 12 months	72	294	294	294
Other	140	2	2	2
Non-current assets held for sale				
TOTAL CURRENT ASSETS	4839	4586	4940	5015
NON-CURRENT ASSETS				
Receivables				
Inventories				
Infrastructure, Property, Plant & Equipment	103552	176631	175188	175139
Equity accounted investments				
Investment Property				
Intangible Assets	370	313	313	313
Other				
TOTAL NON-CURRENT ASSETS	103922	176944	175501	175452
TOTAL ASSETS	108761	181530	180441	180467

CURRENT LIABILITIES				
Payables	485	550	550	550
Borrowings	114	123	123	123
Provisions - Payable > 12 months	1490	1460	1460	1460
Provisions	555	540	540	540
TOTAL CURRENT LIABILITIES	2644	2673	2673	2673
NON-CURRENT LIABILITIES				
Payables				
Borrowings	395	271	271	271
Provisions	66	38	38	38
TOTAL NON CURRENT LIABILITIES	461	309	309	309
TOTAL LIABILITIES	3105	2982	2982	2982
	405050	470540	477450	477405
NET ASSETS	105656	178548	177459	177485
EQUITY				
Accumulated Surplus	42479	43736	42647	42673
Revaluation Reserves	63177	134812	134812	134812
Council Equity Interest	105656	178548	177459	177485
Minority Equity Interest	100000			
TOTAL EQUITY	105656	178548	177459	177485

FORECAST BALANCE SHEET - Water Fund

	Proposed			
	2015/16	30/9/15	31/12/15	31/3/16
CURRENT ASSETS Cash & cash equivalents/Investments Cash/Investments - Externally Restricted	21	19	156	157
Receivables	126	105	105	105
Receivables - Externally Restricted Inventories Inventories - Externally Restricted (Water Fund)	19	22	22	22
Inventories - Realisable > 12 months Other				
Non-current assets held for sale TOTAL CURRENT ASSETS	166	146	283	284
NON-CURRENT ASSETS Receivables				
Inventories Infrastructure, Property, Plant & Equipment Equity accounted investments Investment Property	4289	4380	4296	4296
Intangible Assets Other	210	210	210	210
TOTAL NON-CURRENT ASSETS	4499	4590	4506	4506
TOTAL ASSETS	4665	4736	4789	4790
CURRENT LIABILITIES Payables Borrowings Provisions - Payable > 12 months				
Provisions				
TOTAL CURRENT LIABILITIES	0	0	0	0
NON-CURRENT LIABILITIES Payables Borrowings				
Provisions TOTAL NON CURRENT LIABILITIES	0	0	0	0
TOTAL LIABILITIES	0	0	0	0
NET ASSETS	4665	4736	4789	4790
EQUITY				
Accumulated Surplus	1764	1784	1837	1838
Revaluation Reserves	2901	2952	2952	2952
Council Equity Interest	4665	4736	4789	4790
Minority Equity Interest TOTAL EQUITY	4665	4736	4789	4790

FORECAST BALANCE SHEET - Sewer Fund

	Proposed			
	2015/16	30/9/15	31/12/15	31/3/16
CURRENT ASSETS Cash & cash equivalents/Investments	1711	1757	1589	1588
Cash/Investments - Externally Restricted Receivables	55	40	40	40
Receivables - Externally Restricted Inventories				
Inventories - Externally Restricted (Water Fund) Inventories - Realisable > 12 months				
Other Non-current assets held for sale	53	53	53	53
TOTAL CURRENT ASSETS	1819	1850	1682	1681
NON-CURRENT ASSETS				
Receivables Inventories				
Infrastructure, Property, Plant & Equipment	3710	3868	4030	4031
Equity accounted investments Investment Property				
Intangible Assets	272	219	210	210
Other TOTAL NON-CURRENT ASSETS	272 3982	4087	219 4249	219 4250
TOTAL ASSETS	5801	5937	5931	5931
<u>u</u>				
CURRENT LIABILITIES Payables				
Borrowings				
Provisions - Payable > 12 months				
Provisions				
TOTAL CURRENT LIABILITIES	0	0	0	0
NON-CURRENT LIABILITIES				
Payables				
Borrowings				
Provisions TOTAL NON CURRENT LIABILITIES	0	0	0	0
TOTAL LIABILITIES	0	0	0	0
NET ASSETS	5801	5937	5931	5931
EQUITY				
Accumulated Surplus	3039	3026	3020	3020
Revaluation Reserves	2762 5801	2911 5937	2911 5931	<u>2911</u> 5931
Council Equity Interest Minority Equity Interest	3001	0937	0931	তম্বত ।
TOTAL EQUITY	5801	5937	5931	5931

FORECAST BALANCE SHEET - General Fund

	2015/16	30/9/15	31/12/15	31/3/16
).			
CURRENT ASSETS	1570	1400	1075	1950
Cash & cash equivalents/Investments Cash/Investments - Externally Restricted	1570	1490	1875	1930
Receivables	804	671	671	671
Receivables - Externally Restricted	301	0, ,	011	0
Inventories	321	186	186	186
Inventories - Externally Restricted (Water Fund)				
Inventories - Realisable > 12 months	72	294	294	294
Other	140	2	2	2
Non-current assets held for sale TOTAL CURRENT ASSETS	2907	2643	3028	3103
TOTAL CONNENT ASSETS	2301	2040	3020	3103
NON-CURRENT ASSETS				
Receivables				
Inventories				
Infrastructure, Property, Plant & Equipment	95553	168,383	166862	166812
Equity accounted investments				
Investment Property Intangible Assets	160	103	103	103
Other	100	100	100	100
TOTAL NON-CURRENT ASSETS	95713	168486	166965	166915
TOTAL ASSETS	98620	171129	169993	170018
CURRENT LIABILITIES	405	550	550	550
Payables Borrowings	485 167	550 176	550 176	550 176
Provisions - Payable > 12 months	1490	1460	1460	1460
Provisions	555	540	540	540
TOTAL CURRENT LIABILITIES	2697	2726	2726	2726
NON-CURRENT LIABILITIES				
Payables Borrowings	667	490	490	490
Provisions	66	38	38	38
TOTAL NON CURRENT LIABILITIES	733	528	528	528
TOTAL LIABILITIES	3430	3254	3254	3254
NET ASSETS	95190	167875	166739	166764
FOURTY				
EQUITY Accumulated Surplus	37676	38926	37790	37815
Revaluation Reserves	57514	128949	128949	128949
Council Equity Interest	95190	167875	166739	166764
Minority Equity Interest				
TOTAL EQUITY	95190	167875	166739	166764

FORECAST STATEMENT OF CASH FLOWS - CONSOLIDATED

	Original Estimate	As at 30/6/16
Cash Flows from Operating Activities		
<u>Receipts</u>		
Rates & Annual Charges	2,462,858	2,457,348
User Charges & Fees	1,925,444	1,966,234
Interest Received	194,795	178,289
Grants & Contributions	5,461,156	4,865,794
Other Operating Receipts	202,662	543,533
Payments Payments		
Employee Costs	-3,253,443	-3,253,443
Materials & Contracts	-1,778,318	-2,318,781
Borrowing Costs	-46,722	-42,210
Other Operating Payments	-768,087	-809,434
Net cash provided by (or used in) Operating Activities	4,400,345	3,587,330
Cash Flows from Investing Activities		
<u>Receipts</u>		
Proceeds from sale of Property Plant & Equipment	411,000	871,850
Proceeds from sale of Real Estate	0	0
<u>Payments</u>		
Purchase of Property Plant & Equipment	-4,657,786	-6,210,423
Provision of Advances & Mortgages	0	0
Net cash provided by (or used in) Investing Activities	-4,246,786	-5,338,573
Cash Flows from Financing Activities	8	
Receipts		
Proceeds from Borrowings & Advances	53,500	53,500
Payments	00,000	00,000
Repayments of borrowings & advances	-167,534	-167 534
Net cash provided by (or used in) Financing Activities	-114,034	-167,534 -114,034
Net cash provided by (or used in) I mancing Activities	-114,004	117,004
Net Increase (Decrease) in cash held	39,525	-1,865,277
Cash Assets at beginning of reporting period - Unrestricted	2,482,863	4,467,836
Cash Assets at end of reporting period	2,522,388	2,602,559
	,,	

FORECAST STATEMENT OF CASH FLOWS - WATER FUND		
	Original	As at
	Estimate	30/6/16
Cash Flows from Operating Activities		
Receipts		
Rates & Annual Charges	306,837	307,825
User Charges & Fees	128,667	128,667
Interest Received	6,680	17,680
Grants & Contributions	5,599	5,434
Other Operating Receipts	348	510
<u>Payments</u>		
Employee Costs	-80,500	-80,500
Materials & Contracts	-250,029	-244,353
Borrowing Costs	0	0
Other Operating Payments	-60,757	-57,770
Net cash provided by (or used in) Operating Activities	56,845	77,493
The case promote any (or account, opening	,-	,
Cash Flows from Investing Activities		
Receipts		
Proceeds from sale of Property Plant & Equipment	0	0
Proceeds from sale of Real Estate		0
Payments		
Purchase of Property Plant & Equipment	-67,000	-849,634
Provision of Advances & Mortgages	0	0
Net cash provided by (or used in) Investing Activities	-67,000	-849,634
not oddii providod by (or dood iii) iiivoomig zietiiiise	0.,000	0.0,00.
Cash Flows from Financing Activities		
Receipts		
Proceeds from Borrowings & Advances	0	0
Payments	_	_
Repayments of borrowings & advances	0	0
Net cash provided by (or used in) Financing Activities		
Het dash provided by (or asea m) I manoning netration	ŭ	ŭ
Net Increase (Decrease) in cash held	-10,155	-772,141
The more and provided of more	10,100	,
Cash Assets at beginning of reporting period	766,183	929,044
Cash Assets at end of reporting period	756,028	156,903
	33,023	,

FORECAST STATEMENT OF CASH FLOWS - SEWER FUND		
	Original	As at
	Estimate	30/6/16
Cash Flows from Operating Activities		
<u>Receipts</u>		
Rates & Annual Charges	219,829	221,764
User Charges & Fees	16,462	17,862
Interest Received	79,510	69,510
Grants & Contributions	6,450	5,254
Other Operating Receipts	0	0
<u>Payments</u>		
Employee Costs	-55,000	-55,000
Materials & Contracts	-112,054	-133,315
Borrowing Costs	0	0
Other Operating Payments	-31,523	-30,028
Net cash provided by (or used in) Operating Activities	123,674	96,047
, , , , , , , , , , , , , , , , , , , ,		
Cash Flows from Investing Activities		
<u>Receipts</u>		
Proceeds from sale of Property Plant & Equipment	t 0	0
Proceeds from sale of Real Estate		0
Payments Payments		
Purchase of Property Plant & Equipment	-62,000	-516,135
Provision of Advances & Mortgages	0	0
Net cash provided by (or used in) Investing Activities	-62,000	-516,135
Cash Flows from Financing Activities		
Receipts		
Proceeds from Borrowings & Advances	53,500	53,500
Payments 9		
Repayments of borrowings & advances	0	
Net cash provided by (or used in) Financing Activities	53,500	53,500
, , , ,		
Net Increase (Decrease) in cash held	115,174	-366,588
•	·	
Cash Assets at beginning of reporting period	1,524,142	1,954,946
Cash Assets at end of reporting period	1,639,316	1,588,358
		n-

FORECAST STATEMENT OF CASH FLOWS - GENERAL FUND

	Original Estimate	As at 30/6/16
Cook Flows from Operating Activities	Estimate	AS at 30/0/10
Cash Flows from Operating Activities Receipts		
Rates & Annual Charges	1,936,192	1,927,759
	1,780,315	1,819,705
User Charges & Fees Interest Received	108,605	91,099
·	5,449,107	4,855,106
Grants & Contributions		
Other Operating Receipts	202,314	543,023
<u>Payments</u>	0.447.040	0.447.040
Employee Costs	-3,117,943	-3,117,943
Materials & Contracts	-1,546,452	-2,112,566
Borrowing Costs	-46,722	-42,210
Other Operating Payments	-545,590	-550,183
Net cash provided by (or used in) Operating Activities	4,219,826	3,413,790
Cash Flows from Investing Activities		
<u>Receipts</u>		
Proceeds from sale of Property Plant & Equipment	411,000	871,850
Proceeds from sale of Real Estate	0	0
Payments Payments		
Purchase of Property Plant & Equipment	-4,528,786	-4,844,654
Provision of Advances & Mortgages	0	0
Net cash provided by (or used in) Investing Activities	-4,117,786	-3,972,804
Cash Flows from Financing Activities		
Receipts		
Proceeds from Borrowings & Advances	0	0
Payments	-	
Repayments of borrowings & advances	-167,534	-167.534
Net cash provided by (or used in) Financing Activities	-167,534	-167,534 -167,534
Net cash provided by (or used in) I manoring Activities	107,001	·
Net Increase (Decrease) in cash held	-65,494	-726,548
Cash Assets at beginning of reporting period	192,538	1,583,846
Cash Assets at end of reporting period	127,044	857,298

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Operating Income & Expenses

	2	el atmig	S SILICO	operating income a Expenses				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Total Vote Actual to Date	Remaining	Revised Estimate	Recommended Changes	Note
Operating Income							es:	rcs
Governance & Admin	4,271,530	153,574	4,451,848	4,109,418	342,204	4,451,622	-226	
Public Order & Safety	135,500	0	137,827	137,060	191	137,827	0	
Health	34,020	0	31,804	24,292	609'9	30,901	-903	
Community Services & Education	5,730	0	6,030	6,057	0	6,057	27	
Housing & Community Amenities	143,421	22,397	162,576	120,383	42,179	162,562	-14	
Recreation & Culture	106,411	0	395,597	19,068	378,771	397,839	2,242	
Mining, Manufacturing & Construction	52,752	0	52,752	25,221	29,948	55,169	2,417	
Transport & Communication	3,032,505	332	3,185,511	1,681,981	1,503,530	3,185,511	0	
Economic Affairs	736,464	2,585	725,121	188,503	537,039	725,542	421	
Water Supply	448,131	1,316	459,152	403,271	56,845	460,116	964	
Sewer Supply	322,251	3,523	314,565	282,567	31,823	314,390	-175	
Total Income	9,288,715	183,727	9,922,783	6,997,821	2,929,715	9,927,536	4,753	
Operating Expenses								
Governance & Admin	1,768,310	149,731	2,014,001	1,455,005	566,715	2,021,720	7,719	
Public Order & Safety	289,256	0	321,830	205,911	115,919	321,830	0	
Health	96,925	0	96,933	69,023	27,720	96,743	-190	
Community Services & Education	27,457	1,390	23,918	14,200	9,718	23,918	0	
Housing & Community Amenities	212,769	22,214	242,984	167,437	75,547	242,984	0	
Recreation & Culture	707,074	51,436	1,009,924	515,462	515,542	1,031,004	21,080	
Mining, Manufacturing & Construction	35,919	0	33,919	12,953	20,966	33,919	0	
Transport & Communication	5,622,751	-292,838	5,420,211	3,417,591	2,002,620	5,420,211	0	
Economic Affairs	639,590	748	628,846	222,941	405,751	628,692	-154	
Water Supply	535,232	0	526,718	369,819	156,750	526,569	-149	
Sewer Supply	301,021	24,742	320,768	233,798	86,989	320,787	19	
Total Expenditure	10,236,304	-42,577	10,640,052	6,684,140	3,984,237	10,668,377	28,325	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Operating Income & Expenses

	2	operating income	COLLEGE	Expellses				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommended Changes	Note
Review of Operating Income								
Governance & Admin								
Administration	33,872	0	34,272	29,563	4,709	34,272	0	
General Manager	0	0	0	0	0	0	0	
General Purpose Revenue	4,204,062	34,983	4,221,717	3,898,851	322,640	4,221,491	-226	
Governance	0	0	0	0	0	0	0	
Insurance Clearing	0	0	0	0		0	0	
Overhead Clearing	5,000	0	12,766	12,766	0	12,766	0	
Oncost Clearing	0	0	0	0	0	0	0	
Disposal of Fixed Assets	25,336	88,591	119,833	119,833	0	119,833	0	
Engineering Admin	3,249	0	3,260	2,568	692	3,260	0	
DES Admin	39,505	30,000	000'09	45,837	14,163	000'09	0	
	4,311,024	153,574	4,451,848	4,109,418	342,204	4,451,622	-226	
Public Order & Safety								
Animal Control	1,900	0	1,900	1,133	191	1,900	0	
Emergency Services	0	0	0		0	0	0	
Fire Control	133,600	0	135,927	135,927	0	135,927	0	
	135,500	0	137,827	137,060	797	137,827	0	
Health								
Health & Food Control	4,788	0	4,788	3,885		3,885	-903	
Medical Services	609'9	0	6,609		609'9	6)9	0	
Noxious Plants	22,623	0	20,407		0	20,407	0	
¥.	34,020	0	31,804	24,292	6,609	30,901	-903	
Community Services & Education								
Community Services	5,730	0	6,030	6,057	0	6,057	27	
Housing & Community Amenities								
Domestic Waste Management	95,773	754	96,046			96,032	-14	
Environment Protection	0	21,643	21,643	4	27,477	21,643	0	
Housing	18,520	0	16,520			16,520	0	
Public Cemeteries	12,299	0	12,299	8,005	4,294	12,299	0	
Public Conveniences	0	0	0		0	0	0	
Town Plannning	16,829	0	16,068		3,281	16,068	0	
	143,421	22,397	162,576	120,383	42,179	162,562	-14	
11100								

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Operating Income & Expenses

	5	obel attill a model	5 0 0 0 0	COCHOCY				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Total Vote Actual to Date Remaining	Remaining	Revised Estimate	Recommended Changes	Note
Recreation & Culture								
Museum	0	0	18,321	000'6-	27,321	18,321	0	
Parks Gardens & Lakes	0	0	0		0	0	0	
Public Halls	5,650		5,150	4,496	654	5,150	0	
Public Library	5,435	0	5,435		962	5,435	0	
Swimming Pool	7,926		10,806	•	0	12,133	1,327	-
Sporting Grounds	2,400		2,650		0	2,795	145	
Other Cultural Services	0	0	0	0	0	0	0	
Other Sports & Recreation	85,000	0	353,235	4,005	350,000	354,005	770	
-	106,411	0	395,597	19,068	378,771	397,839	2,242	
Mining. Manufacturing & Construction								
Building Control	7,752		7,752	10,169	0	10,169	2,417	7
Quarries & Pits	45,000	0	45,000		29,948	45,000	0	
	52,752	0	52,752	25,221	29,948	55,169	2,417	
Transport & Communication								
Aerodrome	0	0	0	0	0	0	0	
Bridges	0	0	0	0	0	0	0	
Depot	2,200	332	2,532	2,532	0	2,532	0	
Footpaths	0	0	0	0	0	0	0	
State & National Highways	954,565	0	991,135	212,698	778,437	991,135	0	
Transport General Income	0	0	0	0	0	0	0	
Sealed Rural Roads Local	0	0	0	0	0	0	0	
Sealed Rural Roads Regional	552,896	0	000'699	501,750	167,250	000'699	0	
Street Lighting	21,000	0	21,000	0	21,000	21,000	0	
Unsealed Rural Roads Local	0	0	0	0	0	0	0	
Urban Roads	0	0	0	0	0	0	0	
Plant Clearing	1,501,844	0	1,501,844	965,001	536,843	1,501,844	0	
Roads to Recovery	0	0	0	0	0	0	0	
Transport Other	0	0	0	0	0	0	0	
	3,032,505	332	3,185,511	1,681,981	1,503,530	3,185,511	0	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Operating Income & Expenses

		,		THE RESERVE AND THE PERSON NAMED IN				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Total Vote Actual to Date Remaining	Remaining	Revised Estimate	Recommended Changes	Note
Economic Affairs								
Industrial Development	0	0	0	0	0	0	0	
Real Estate Development	0	0	0	0	0	0	0	
Saleyards & Markets	13,164	0	13,036	12,065	971	13,036	0	
Tourism & Area Promotion	18,300	91	4,591	512	4,500	5,012	421	
Sharefarming	5,000	2,494	7,494	7,494	0	7,494	0	
Private Works	200,000	0	700,000	168,432	531,568	700,000	0	
Other Business Undertakings	0	0	0	0	0	0	0	
	736,464	2,585	725,121	188,503	537,039	725,542	421	
Water Supply								
Water Supply	448,131	1,316	459,152	403,271	56,845	460,116	964	
Sewer Supply								
Sewer Supply	322,251	3,523	314,565	282,567	31,823	314,390	-175	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Operating Income & Expenses

	2	operating income		- Apriloda				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommended Changes	Note
Review of Operating Expenditure								
Governance & Admin								
Administration	498,237	0	507,326	426,132	86,413	512,545	5,219	က
General Manager	317,457	0	315,519		84,860	315,519	0	
General Purpose Revenue	0	0	0	0	0	0	0	
Governance	166,101	0	160,035	119,322	40,713	160,035	0	
Insurance Clearing	0	0	0	0	0	0	0	
Overhead Clearing	5,000	61,140	65,575	-17,592	83,167	65,575	0	
Oncost Clearing	0	0	50,000	-14,330	64,330	50,000	0	
Disposal of Fixed Assets	25,336	88,591	159,833			159,833	0	
Engineering Admin	451,603	0	451,603	325,286	126,317	451,603	0	
DES Admin	304,576	0	304,110			306,610	2,500	4
	1,768,310	149,731	2,014,001	1,455,005	566,715	2,021,720	7,719	
Public Order & Safety								
Animal Control	13,497	0	13,497		4,138	13,497	0	
Emergency Services	12,003	0	3,341		530	3,341	0	
Fire Control	263,756	0	304,992	193,741	111,251	304,992	0	
	289,256	0	321,830	205,911	115,919	321,830	0	
Health								
Health & Food Control	4,788	0	4,788			4,338	-450	
Medical Services	13,594	0	13,602			13,862	260	
Noxious Plants	78,543	0	78,543			78,543	0	
	96,925	0	96,933	69,023	27,720	96,743	-190	
Community Services & Education								
Community Services	27,457	1,390	23,918	14,200	9,718	23,918	0	
Housing & Community Amenities								
Domestic Waste Management	75,531	0	74,990			74,990	0	
Environment Protection	2,000	21,643	26,643		13,311	26,643	0	
Housing	64,691	571	63,804			63,804	0	
Public Cemeteries	23,894	0	33,894			33,894	0	
Public Conveniences	42,892	0 0	42,892	37,46	Ω.	42,892	0 (
Town Plannning	19/	0	/61		/61	/61		
	212,769	22,214	242,984	167,437	15,547	242,984	٥	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Operating Income & Expenses

	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Total Vote Actual to Date	Remaining	Revised Estimate	Recommended Changes	Note
Recreation & Culture								
Museum	0	22,188	15,242	16,123	-881	15,242	0	
Parks Gardens & Lakes	133,636	800	134,436	_	28,436	134,436	0	
Public Halls	86,543	20,000	91,655	62,907	37,316	100,223	8)2(8	2
Public Library	146,534	1,283	147,817	•	21,836	150,094	2,277	9
Swimming Pool	76,531	218	86,629		14,916	100,999	14,370	7
Sporting Grounds	123,006	6,947	123,203		40,747	123,204	_	
Other Cultural Services	12,756	0	12,756		2,893	12,756	0	
Other Sports & Recreation	128,068	0	398,186	23,771	370,279	394,050	-4,136	œ
2	707,074	51,436	1,009,924	515,462	515,542	1,031,004	21,080	
Mining. Manufacturing & Construction								
Building Control	0	0	0	0	0	0	0	
Quarries & Pits	35,919	0	33,919	12,953	20,966	33,919	0	
ň	35,919	0	33,919	12,953	20,966	33,919	0	
Aerodrome	29.173	364	29,537	21.428	8,109	29,537	0	
Bridges	52,000	20,000	72,000		18,000	72,000	0	
Depot	202,108	183	202,291	-	72,808	202,291	0	
Footpaths	20,000	24,704	56,944		10,465	56,944	0	
State & National Highways	954,565	0	991,135	(,)	668,894	991,135	0	
Transport General Income	0	0	0	0	0	0	0	
Sealed Rural Roads Local	732,774	201,323	934,097	. 654,655	279,442	934,097	0	
Sealed Rural Roads Regional	492,396	173,000	656,884	471,369	185,515	656,884	0	
Street Lighting	46,395	0	46,395	22,484	23,911	46,395	0	
Unsealed Rural Roads Local	1,215,544	-658,000	557,544	436,218	121,326	557,544	0	
Urban Roads	418,302	-54,412	363,890	244,223	119,667	363,890	0	
Plant Clearing	1,409,058	0	1,459,058	972,165	486,893	1,459,058	0	
Roads to Recovery	0	0	0	0	0	0	0	
Transport Other	50,436	0	50,436	42,846	7,590	50,436	0	
	5,622,751	-292,838	5,420,211	3,417,591	2,002,620	5,420,211	0	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Operating Income & Expenses

		,		2000				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote A	Total Vote Actual to Date	Remaining	Revised Estimate	Recommended Changes	Note
Economic Affairs								
Industrial Development	8,066	504	8,570	8,416	0	8,416	-154	
Real Estate Development	8,156	-147	8,009	7,161	848	8,009	0	
Saleyards & Markets	39,056	0	38,981	22,710	16,271	38,981	0	
Tourism & Area Promotion	27,199	-51	15,948	909'9	9,342	15,948	0	
Sharefarming	1,662	0	1,662	776	886	1,662	0	
Private Works	250,000	0	550,000	173,489	376,511	550,000	0	
Other Business Undertakings	5,451	442	5,676	3,783	1,893	5,676	0	
	639,590	748	628,846	222,941	405,751	628,692	-154	
Water Supply								
Water Supply	535,232	0	526,718	369,819	156,750	526,569	-149	
Sewer Supply								
Sewer Supply	301,021	24,742	320,768	233,798	86,989	320,787	19	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Capital Income & Expenses

		Japital	שבווסטוווכ מ באסכווסכי	period				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommend ed Changes	Note
Capital Income	*				38			
Governance & Admin	0	109,960	171,833	100,429	71,404	171,833	0	
Public Order & Safety	0	0	50,000	50,000	45,455	95,455	45,455	
Health	0	1,296	1,296	1,296	0	1,296	0	
Community Services & Education	0	1,390	1,390	0	1,390	1,390	0	
Housing & Community Amenities	190,000	-145,000	47,082	22,087	25,000	47,087		
Recreation & Culture	922,500	37,504	101,742	42,824	73,210	116,034	14,292	
Mining, Manufacturing & Construction	0	0	50,000	50,000	20,000	50,000	0	
Transport & Communication	1,637,036	1,135,903	2,509,612	2,125,729	387,065	2,512,794	3,182	
Economic Affairs	150,000	234,908	634,908	147,166	564,726	711,892	76,984	
Water Supply	0	0	0	-15,000	15,000	0	0	
Sewer Supply	53,500	0	53,500	40,125	13,375	53,500	0	
Total Income	2,953,036	1,375,961	3,621,363	2,564,656	1,246,625	3,761,281	139,918	
Capital Expenses								
Governance & Admin	000'09	8,820	18,286	12,502	5,784	18,286	0	
Public Order & Safety	0	0	50,000	57,027	38,890	95,917	45,917	
Health	000'9	1,296	5,496	4,236	0	4,236	-1,260	
Community Services & Education	0	0	0	0	0	0	0	
Housing & Community Amenities	193,000	-145,000	50,142	32,722	17,907	50,629		
Recreation & Culture	958,030	38,503	131,572	50,515	74,251	124,766	908'9-	
Mining, Manufacturing & Construction	50,000	0	0	0	0	0	0	
Transport & Communication	3,404,290	1,125,199	3,600,034	2,362,678	1,235,768	3,598,446	-1,588	
Economic Affairs	135,000	234,908	1,119,908	24,932	1,094,976	1,119,908	0	
Water Supply	000'29	761,581	849,627	733,217	116,417	849,634	_	
Sewer Supply	62,000	292,135	516,135	151,221	364,914	516,135		
Total Expenditure	4,935,320	2,317,442	6,341,200	3,429,050	2,948,907	6,377,957	36,757	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Capital Income & Expenses

		Capital Income	משונה מי בא	perioes			io i	
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommend ed Changes	Note
Review of Capital Income								
Governance & Admin								
Administration	0	48,820	60,693	60,693	0	60,693		
General Manager	0	0	0	0	0		0	
General Purpose Revenue	0	0	0	0	0	_	0	
Governance	0	0	0	0	0	0		
Insurance Clearing	0	0	0	0	0	Ü	0 0	
Overhead Clearing	0	61,140	61,140	7,652	53,488	61,140		
Oncost Clearing	0	0	50,000	32,084	17,916	20,000	0	
Disposal of Fixed Assets	0	0	0	0	0	_	0 0	
Engineering Admin			0	0	0	*1		
DES Admin			0	0	0)	0 0	
	0	109,960	171,833	100,429	71,404	171,833	3 0	
Public Order & Safety								
Animal Control	0	0	0	0	0		0 0	
Emergency Services	0	0	0	0	0		0 0	
Fire Control	0	0	50,000	50,000	45,455	95,455	-3-6	6
	0	0	50,000	20,000	45,455	95,455	5 45,455	
Health								
Health & Food Control	0	0	0	0	0			
Medical Services	0	0	0	0	0			
Noxious Plants	0	1,296	1,296	1,296	0	1,296		
	0	1296	1296	1296	0	1296	0	
Community Services & Education Community Services	0	1,390	1,390	0	1,390	1,390	0 0	
Possing & Community Amenines	400,000	445,000	C	780 66	25,000	47 087		
Domestic waște Management	000,081	000,041-		700,22	000,02	7		
Environment Protection	0	0 (0	O (> (
Housing	0	0	0	0	0			
Public Cemeteries	0	0	0	0	0			
Public Conveniences	0	0	0	0	0		0	
Town Plannning	0	0	0	0	0			
	190,000	-145,000	0	22,087	25,000	47,087		

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Capital Income & Expenses

		Capital In	Capital income & Expenses	benses				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommend ed Changes	Note
Recreation & Culture								
Museum	0	13,600	13,600	000'6	17,179	26,179	12,579	10
Parks Gardens & Lakes	5,000		5,000	2,000	0	5,000	0	
Public Halls	5,500	0	47,099	15,781	33,031	48,812	1,713	7
Public Library	12,000	16,904	29,043	13,043	16,000	29,043		
Swimming Pool	900,000	0	0	0	0	0	0	
Sporting Grounds	0	2,000	7,000	0	2,000	2,000		
Other Cultural Services	0	0	0	0	0	D		
Other Sports & Recreation	0	0	0	0	0	0		
	922,500	37,504	101,742	42,824	73,210	116,034	14,292	
Mining, Manufacturing & Construction								18
Building Control	0	0	0	0	0	0		
Quarries & Pits	0	0	50,000	50,000	50,000	50,000		
	0	0	20,000	20,000	20,000	20,000	0	
Transport & Communication								
Aerodrome	0	0	0	0	0	0	0	
Bridges	110,000	0	0	0	0	0		
Depot	0	0	0	0	0	0		
Footpaths	56,050	10,704	78,994	48,544	30,450	78,994		
State & National Highways	0	0	0	0	0	0	0	
Transport General Income	0	0	0	0	0	0	0	
Sealed Rural Roads Local	0	0	0	0	0	0		
Sealed Rural Roads Regional	244,494	0	124,616	93,389	31,227	124,616		
Street Lighting	0	0	0	0	0	0	0	
Unsealed Rural Roads Local	0	0	0	0	0	0		
Urban Roads	18,000		18,000	15,103	2,897	18,000		
Plant Clearing	311,000		1,006,011	958,193	51,000	1,009,193	3,18	12
Roads to Recovery	897,492	384,499	1,281,991	1,010,500	271,491	1,281,991		
Transport Other	0		0	0	0			
	1637036	1135903	2,509,612	2,125,729	387,065	2,512,794	3,182	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Capital Income & Expenses

		Capital	Capital Illegille & Expellaca	pelloco				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommend ed Changes	Note
Economic Affairs								
Industrial Development	0	0	0	0	0	0	0	
Real Estate Development	150,000	234,908	534,908	20,182	564,726	584,908	20,000	13
Saleyards & Markets	0	0	0	0	0	0	0	
Tourism & Area Promotion	0	0	0	0	0	J	0	
Sharefarming	0	0	100,000	126,984	0	126,984	26,984	14
Private Works	0	0	0	0	0	0	0	
Other Business Undertakings	0	0	0	0	0	J	0	
	150000	234908	634,908	147,166	564,726	711,892	76,984	
Water Supply								
Water Supply	0	0	0	-15,000	15,000		0	
Sewer Supply								
Sewer Supply	53,500	0	53,500	40,125	13,375	53,500	0	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Capital Income & Expenses

		Capital III	Capital income & Expenses	benses				200
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommend ed Changes	Note
Review of Capital Expenditure								
Governance & Admin	000	C a a	13 820	200	A 766	13 820	c	
General Manager	000,000		0,020		, ,	2,0		
General Purpose Revenue Governance	0	0	0	0	0	0	0	
Insurance Clearing Overhead Clearing								
Oncost Clearing Disposal of Fixed Assets								
Engineering Admin			2,000	982	1,018	2,000	0 0	
	56,000	8,820	18,286	T	5,784	18,286		
Public Order & Safety Animal Control	0	0	0	0	0	0	0	
Emergency Services Fire Control			20,000	57,027	38,890	95,917	45,917	15
	0	0	20,000	57,027	38,890	95,917	45,917	
Health Health & Food Control								:
Medical Services	000'9	1 296	5,496	4,236	00	4,236	-1,260	16
	6,000		5,496	4,236	0	4,236	-1,260	
Community Services & Education								
Community Services	0	0	0	0	0	0	0	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Capital Income & Expenses

		Capital	Capital Illicollic & Expellaca	pelloco				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommend ed Changes	Note
Housing & Community Amenities								
Domestic Waste Management	191,000	-145,000	48,142	32,722	15,907	48,629	487	
Environment Protection			0	0	0	0	0	
Housing	0	0	0	0	0	0	0	
Public Cemeteries	2,000	0	2,000	0	2,000	2,000	0	
Fublic Conveniences Town Plannning								
	193,000	-145,000	50,142	32,722	17,907	50,629	487	
Recreation & Culture								
Museum	0	0	39,900	12,468	27,432	39,900	0	
Parks Gardens & Lakes	12,030	0	7,030		1,822	7,030	0	
Public Halls	5,500	21,599	27,099		13,031	20,293	908'9-	17
Public Library	40,500	16,904	57,543	•	31,966	57,543	0	
Swimming Pool	900,000	0	0	0	0	0	0	
Sporting Grounds	0	0	0	0	0	0	0	
Other Cultural Services	0	0	0	0	0	0	0	
Other Sports & Recreation	0	0	0	0	0	J	0	
-	958,030	38,503	131,572	50,515	74,251	124,766	908'9-	
Mining, Manufacturing & Construction								
Building Control	50.000	C	C	C	c			
Quarries & Pits	20,00							
	20000	0	0	0	0		0	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Capital Income & Expenses

		Capital	сарітаі іпсопіе о Ехрепѕеѕ	benses				
	Original Budget 2015/16	Sub Vote at 30/9/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Recommend ed Changes	Note
Transport & Communication								
Aerodrome								
Bridges	110,000	0	0	0	0	J		
Depot	0	0	0	0	0	•	0 0	
Footpaths	112,100	0	112,100	73,940	39,123	113,063	3 963	
State & National Highways Transport General Income								
Sealed Rural Roads Local	200,000		200,000	47,296	152,704	200,000		
Sealed Rural Roads Regional	501,994	0	506,732	187,976	318,756	506,732	2	
Street Lighting								
Unsealed Rural Roads Local	401,700		401,700	174,325	227,375	401,700		
Urban Roads	143,004	0	143,004	110,191	32,813	143,004	0	
Plant Clearing	1,038,000	740,700	954,507	853,155	98,801	951,956	3 -2,551	18
Roads to Recovery	897,492		1,281,991	915,795	366,196	1,281,991	0	
Transport Other	000	007.107.7	***************************************	010 000 0	001 100 1	2 500 446	6001	
	3,404,290	661,621,T	3,000,034	2,302,010	1,433,700	9,330,44		
Economic Affairs Industrial Development								
Real Estate Development	135,000	234,908	1,119,908	24,932	1,094,976	1,119,908		
Saleyards & Markets	0	0	0	0	0	B B		
Tourism & Area Promotion	0	0	0	0	0		0 0	
Sharefarming	0	0	0	0	0			
Private Works								
Other Business Origenatings	135,000	234,908	1,119,908	24,932	1,094,976	1,119,908	8	
water Supply Water Supply	67,000	761,581	849,627	733,217	116,417	849,634	4 7	
Sewer Supply Sewer Supply	62,000	292,135	516,135	151,221	364,914	516,135	2	

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Report on recommended changes to Budget

Ref.	Variance \$		Description
Operatin	Operating Income		
-	1,327	ட	Increased pool fees received
7	2,417	ш	Additional building control income
	3,744 1,009 4,753		Other favourable variances Total favourabe Operating Income
Operating	Operating Expenditure		
ო	5,219	D	Increased costs of legal expenses \$3000 Additional cost of public relations \$2219
4	2,500) D	Increased cost of staff travel, vehicle & telephone expenses
သ	8,568	Þ	Transfer demolition costs of RSL Hall from capital expenditure (See item 17)
9	2,277	Þ	Additional costs of library building maintenance
_	14,370	n	Additional costs of pool operation & maintenance
ω	-4,136	L	Reduced cleaning costs for sports centre
	28,798 -473 28,325		Other favourable variances Total unfavourable operating expenditure variances
	-23,572		Total unfavourable operating variances

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Report on recommended changes to Budget

Ref.	Variance \$		Description
Capital	Capital Income		
တ	45,455	ட	Additional grant funding for emergency air strip (See item 15)
10	12,579	ட	Transfers from internal reserves
11	1,713	ட	Additional contribution received (See item 17)
12	3,182	ட	Increased disposal price for vehicle trade
13	20,000	ட	Additional sales for Wunnamurra Estate
14	26,984	ட	Increased disposal price of shares traded
	139,913 5 139,918		Other variances Total favourable Capital Income variances

Capital Expenditu	Apellalla		
15	45,917	 -	Additional costs for construction of emergency air strip (See item 9)
16	-1,260	ш	Reduced costs of capital expenditure for Medical Centre
17	-6,806	ட	Transfer demolition costs of RSL Hall to operatin expenditure \$8568 (See item 5) Increased costs of capital works for South Coree Hall \$1762 (See item 11)
8	-2,551	ш	Savings on motor vehicle replacement cost
'	35,300 1,457 36,757		Total unfavourable Capital Expense variances Other Varinces Nett unfavourable Capital Expense variances

Total unfavourable capital variances

103,161

Quarterly Budget Review as at 31 March 2016 Jerilderie Shire Council Cash and Investments

	Original Budget 2015/16	Sub Vote to 30/9/15	Sub Vote to 31/12/15	Total Vote	Actual to Date	Remaining	Revised Estimate	Variance	
<u>.</u>									
Inrestricted	-84,483	802,024		717,541	2,721,362	-1,864,064	857,298	139,757	
xternally Restricted									
RTA Contributions				0		0	0		
Unexpended Grants				0	336,557	-336,557	0		
Water Supply Funds	20,986	137,638	-2,827	155,797	319,376	-162,473	156,903	1,106	
Sewerage Funds	1,710,947	45,819	-168,214	1,588,552	1,907,749	-319,391	1,588,358	-194	
Domestic Waste Management	85,000	16,804	-2,082	99,722	99,717	0	99,717	-Ċ	
ncluded in liabilities							0		
Unexpended loans				0		0	0		
Other				0	11,659	-11,659	0	,0	
	1,816,933	200,261	-173,123	1,844,071	2,675,058	-830,080	1,844,978	206	
nternally Restricted									
Employee Entitlements	700,000	000'09	-50,000	710,000	727,916	-17,916	710,000		
Infrastructure Replacement	324,097	-16,410		307,687	295,447	-12,579	282,868	-24,819	
Plant Replacement	435,210	-347,263		87,947		0	0	-87,947	
Residential Housing Replacement				0		0	0		
Real Estate Development	110,000			110,000		0	0	-110,000	
Uncompleted Works				0		0	0		

Externally Restricted

Unrestricted

Included in liabilities

	1,569,307	-303,673	-50,000	-50,000 1,215,634 1,023,363	1,023,363	-30,495	-30,495 992,868	-222,766
Total Restricted Funds	3,386,240	-103,412	-223,123	-223,123 3,059,705	3,698,421	-860,575 2,837,846	2,837,846	-221,859
Total Cash and Investments	3,301,757	698,612	-223,123	-223,123 3,777,246	6,419,783	6,419,783 -2,724,639 3,695,144	3,695,144	-82,102

FAG Advance Payment

Internally Restricted

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Cash and Investments

Restricted funds are invested in accordance with Council's investment policy.

Restricted funds have been invested as at 31 March 2016 as per item presented at this meeting held 26/4/16

A reconciliation of cash with the bank statement to 31 March 2016 has been made as per item presented at this meeting held 26/4/16

Cash and investments were reconciled with funds invested and cash at bank to 31 March 2016 as per item presented at this meeting held 26/4/16

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Key Performance Indicators Statement

All current statutory financial requirements have been met.

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Contracts and Other Expenses

Contracts entered into during the quarter and yet to be fully performed, excluding contractors that are on Council's 'Preferred Supplier List"

Commenced Duration Budgeted \$ Value Detail and purpose Contractor

December 2015 QBR

Jerilderie Shire Council Quarterly Budget Review as at 31 March 2016 Consultancy and Legal Expenses

Consultancies	Expenditure YTD	Budgeted
Advanced Environmental Systems	\$12,600	Yes
Makomap Pty Ltd	\$1,430	Yes
Colin Sandford & Associates	\$13,189	Yes
Jeff Roorda Associates P/L	\$9,593	Yes
GHD Pty Ltd	\$18,516	Yes
PBS Media & Communications	\$1,803	Adjustment Required
Legal Fees		
Kell Moore Lawvers	\$8,423	Yes
Custom Collection Services	\$831	Yes