









# Delivery Program and Operational Plan 2017/18 to 2020/21

**Adopted 23 November 2017** 

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#### Introduction



On behalf of Councillors and staff I am pleased to present a review of our Delivery Program and Operational Plan for the period 2017/18 to 2020/21. The Program and Plan outline our vision and priorities for the future in four main areas: a Connected Community, a Prosperous Economy, a Healthy Environment and Engaged Leadership.

In reading this publication you will see that Council is aiming to enhance the lifestyles we have here in Ballina Shire. However, it is also important that we protect our natural environment and resources. This is a difficult balance for any council as these ambitions are not necessarily complementary to each other. I can assure you that we are committed to retaining this balance where possible.

As a council, we are the closest level of government to the community. Many of the services we provide such as water, waste collection, parks, roads, footpaths and drainage are all critical components of our day to day life. This means it is essential that we provide the services that our community desires.

We have decided to re-exhibit this document during 2017, as part of our consultation for a proposed special rate variation. During 2016/17 we consulted with the community on a three year range of rate increases above the standard rate peg limit. IPART, being the determining authority for rate increases, only provided approval for a one year temporary increase and they have asked us to ensure that this document clearly reflects our proposed rate variation for the three years. If you refer to the section of this document titled Funding our Future you will find information on our proposed special rate variation. No one wants to pay extra rates and unfortunately our financial modelling indicates that the increases proposed represent the minimum increase needed to ensure we are adequately funding the renewal of our infrastructure in the medium to long term.

For the four year period of this document some of the major projects we aim to deliver include finalising the Coastal Recreational Path and Coastal Walk between Ballina and Lennox Head, along with opening the new Wollongbar Sports Fields and expanding the Skennars Head Sports Fields. We will provide a new four court indoor sports stadium as part of the re-development of the Ballina High School, finish off the equipment and storage building for the Ballina Surf Club and continue to advance improvements in key open space areas such as Pop Denison Park, Lake Ainsworth and Shaws Bay. The Ballina — Byron Gateway Airport will continue to expand and deliver significant economic benefits to this entire region.

Many of these projects will be completed by Council partnering with the Federal and State Governments and we will continue to work co-operatively with all levels of government, local businesses and our community as so much more can be accomplished when we work together.

We accept that there will always be more to be done and this document provides you with a good overview of our priorities for the next four years and the difference we hope to make.

This preparation of this Program and Plan is the product of a team effort by Councillors, Council staff and valuable community input. It is a vital document that keeps the community informed of Council's direction. At the same time, it provides an important link between the elected Council and the Administration. We hope you find this document informative and we look forward to any feedback you may wish to provide on the outcomes we are seeking for the residents of the Ballina Shire.

Cr David Wright, Mayor

#### Acknowledgement of Country

Ballina Shire Council acknowledges that we are here on the land of the Bundjalung people. The Bundjalung are the traditional owners of this land and are part of the oldest surviving continuous culture in the world.

#### **Our Vision**

Our vision captures what the community most values and what they want for a future Ballina Shire.



The Ballina Shire is safe with a strong connected community, a healthy environment that is treasured and protected with a thriving economy.

#### **Our Values**

Our values describe the behaviour we expect from all people within Council.



### **Our Community Aspirations**

We will be successful in achieving our vision if we are judged to deliver:

#### A connected community



We want a vibrant community, one that our young people want to stay part of, that our older people feel useful in and that newcomers and people of diverse views feel welcome. We want a community with a strong sense of place that feels safe, with high levels of volunteering and where we know our neighbours.

#### A prosperous economy



We want a diversity of employment opportunities for all ages, and we want to be attracting businesses and helping businesses to grow when faced with strong national and international competition

#### A healthy environment



We want our natural environment to be healthy and we want to restore areas that are currently degraded or are suffering from the cumulative impacts of population growth. We want a built environment that we can be proud of and enjoy being in. We want our built environment to meet our needs but not at the expense of our natural environment or of the people who live and work here.

#### **Engaged Leadership**



We want a community that has confidence and trust in its elected representatives. We want people to be involved in the decision making process so that we can support each other when difficult decisions have to be made. We want our resources to be used efficiently and we need to be responsible in our use of those resources.

### **Our Council Representatives**

The Ballina Shire Local Government Area is divided into three Wards, represented by ten elected Councillors, being three from each Ward plus a popularly elected Mayor. The elected Council is responsible for the direction and control of Council's affairs in accordance with the NSW Local Government Act and associated legislation.

Councillors represent the interests of our residents and ratepayers. They serve the community by listening to people and then representing those views on Council. They work together to make decisions about what the Council will do to meet community needs and how money should be spent in the best interests of the community as a whole. They provide leadership and guidance to the community; and facilitate communication between the community while maintaining the broader vision, needs and aspirations of the whole Ballina Shire community. Councillors do not get involved in the day to day running of the Council. This is the role of the General Manager.



Some of the many things a councillor does are:

- Take part in Council and committee meetings
- Read Council business papers and prepare for meetings
- Review a Council's progress on the Delivery Program and Operational Plan and budget on a regular basis to check if progress is on track
- Speak to members of the community about their needs and concerns
- · Take part in civic events
- Keep an eye out for problems with Council assets that may need to be reported or inspected.

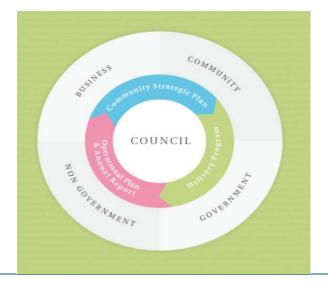
### Part A - Delivery Program

### 1. Delivery Program and Operational Plan Explained

The NSW Office of Local Government has adopted the Integrated Planning and Reporting Framework, which requires all councils to prepare a Community Strategic Plan, Delivery Program and Operational Plan. The Community Strategic Plan is a visionary long term document (at least ten years) that provides the broader strategic direction for a council and outlines the key outcomes that the council, other agencies and the community will be aiming to achieve.

Our Community...Our Future is Ballina Shire Council's Community Strategic Plan. This Plan is based on extensive public feedback and the document is structured around four broad themes, referred to as Directions, with each Direction having three key Outcomes that are needed to achieve that Direction. A copy of the Community Strategic Plan is available on our website (<a href="www.ballina.nsw.gov.au">www.ballina.nsw.gov.au</a>). The Delivery Program and Operational Plan support the Community Strategic Plan. The Program and Plan identify Strategies and Actions we are implementing to respond to the Directions and Outcomes identified in the Community Strategic Plan.

The implementation of the Delivery Program and Operational Plan is monitored by performance indicators and measurements to ensure actions are completed on time and within allocated budgets. To ensure transparency and good governance Council reports progress on the implementation of the Program and Plan on a quarterly basis through formal reporting to the elected Council. These reports are submitted to the first Council meeting after the end of each quarter. Our Annual Report then provides a summary of the year in review. The Annual Report must be completed within five months of the end of the each financial year. The Delivery Program and Operational Plan are also reviewed annually to ensure that all the identified Strategies and Actions are meeting the Directions and Outcomes outlined in our Community Strategic Plan. If there are instances where that is not the case the annual review provides an opportunity for Council to review its projects and service levels. This fully integrated planning and reporting framework is summarised by the following diagram.



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#### 2. Directions and Outcomes

The Community Strategic Plan aims to build stronger relationships with the community and other key stakeholders by linking community aspirations with the directions of Council. Our community aspirations have been grouped under four themes, referred to as Directions. The Directions apply the Quadruple Bottom Line (social, economic, environment and governance) to provide a holistic approach to achieving our vision. The Directions and Outcomes identified in our Community Strategic Plan are as follows, with every Delivery Program and Operational Plan Strategy and Action then linked to these Directions and Outcomes.



#### CONNECTED COMMUNITY (CC)

People told us they want to feel connected to a community which is respectful, inclusive and tolerant of all ages and cultures. We want to feel safe and supported. We want to live in an area that is relaxed, where we know our neighbours, where people are happy and friendly and where the needs of all residents, from the young to the old, and those with disabilities are treated equally and fairly. The outcomes we are after are:

CC1 We feel safe

CC2 We feel connected to the community

CC3 There are services and facilities that suit our needs



#### **HEALTHY ENVIRONMENT (HE)**

The health and preservation of our natural environment was a strong recurring theme from our community engagement. We want to continue to find a balance between development and the environment to ensure we preserve what people love so much about living in the Ballina Shire. We want to restore and repair our waterways and areas that have been degraded to maintain aquatic and bird life. We understand the importance of peace, serenity and harmony with nature. We want our built environment to meet our needs but not at the expense of our natural environment or the people who live and work here. The outcomes we are after are:

HE1 We understand the environment

HE2 We use our resources wisely

HE3 Our built environment blends with the natural environment



# PROSPEROUS ECONOMY (PE)

During our community engagement people told us they want a vibrant and diverse local economy that provides a range of jobs and opportunities for people of all ages. Importantly, we want to ensure there are job opportunities for our young people so they do not have to leave the area to find work. We want to attract innovative and progressive businesses that will ensure our villages and towns continue to thrive and prosper. The outcomes we are after are:

PE1 We attract new business and visitors

PE2 My business can grow and diversify

PE3 Improved liveability in the Ballina Shire



#### ENGAGED LEADERSHIP (EL)

During our community engagement people told us they want to have confidence and trust in their elected representatives and want a genuine partnership with Council where their voices are heard and their opinions respected. Our community wants resources to be used efficiently and responsibly. People want Council to act locally but to also work effectively and collaboratively with other levels of government, private sector organisations and community groups to drive economic and social prosperity. The outcomes we are after are:

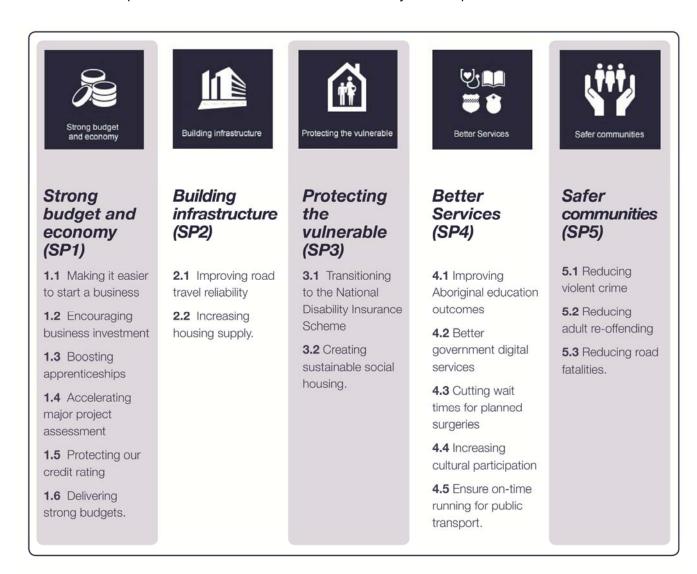
EL1 Our Council works with the community

EL2 Council's finances and assets are well managed

EL3 We are all valued citizens

### 3. Consideration of State and Regional Plans

Local Government is legislated by State Governments and it is important that our plans align with the State Government's priorities. To achieve this we have linked the Strategies and Actions in our Delivery Program and Operational Plan to the priorities identified in the NSW State Government's "Making It Happen" program, which outlines the priorities for the State Government. A summary of those priorities is as follows.



In preparing our Delivery Program and Operational Plan consideration has also been given to other Federal or State Plans including the Northern Rivers Regional Plan 2011: Vision to 2020 (Federal Government), Far North Coast Regional Strategy (State Government), Northern Rivers Catchment Action Plan 2013-2023 (Federal Government), and Council's own studies and plans.

For a full list of relevant documents refer to our Community Strategic Plan.

### 4. Funding our Future - Proposed Special Rate Variation

In 2015 Ballina Shire was declared as a Fit for the Future Council by the NSW State Government. This was based on a Council submission provided to the Office of Local Government (OLG) and the Independent Pricing and Regulatory Tribunal (IPART) which outlined a number of actions Council would undertake to improve our financial sustainability.

Included in our submission was a proposal to permanently increase our total general rate income by way of an application to IPART for a Special Rate Variation (SRV). The purpose of the proposed SRV is to increase our general rate income above the standard rate peg limit, which will then allow us to increase the level of funding we provide for key infrastructure renewal in areas such as roads, stormwater, playgrounds, sporting fields and community buildings, as well as implementing a new healthy waterways program. IPART annually set a rate peg, which limits the amount by which councils can increase their total rate revenue from year to year - for 2017/18 it is 1.5%.

In February 2017, Council made an application to IPART for the following increases above the rate peg:

- 4.9% in 2017/18 (includes actual rate peg limit of 1.5%)
- 5.9% in 2018/19 (includes estimated rate peg limit of 2.5%)
- 5.9% in 2019/20 (includes estimated rate peg limit of 2.5%)

The outcome of that application was determined by IPART in May 2017. IPART approved a temporary increase of 4.9% for 2017/18 only. The application for subsequent years was not endorsed as IPART wanted our Delivery Program and Operational Plan (this document) to more clearly outline the SRV proposal.

To ensure consistency with our Long Term Financial Plan (LTFP) and to meet our Fit for the Future benchmarks, Council is now proposing to again apply to IPART, for a SRV, for the financial years 2018/19 and 2019/20. This means that Council will be applying for the following increases to the general rate income.

- 9.3% in 2018/19 (includes estimated rate peg of 2.5%)
- 5.9% in 2019/20 (includes estimated rate peg of 2.5%)

The 9.3% in 2018/19 represents the estimated 2.5% rate peg, a 3.4% additional increase for 2018/19, along with retaining the additional 3.4% increase already approved by IPART, for one year only, for 2017/18.

The 5.9% in 2019/20 represents an estimated 2.5% rate peg and a 3.4% additional increase for 2019/20. In total this will be a cumulative increase of 15.75% for 2018/19 and 2019/20, however 3.4% was actually levied by Council in 2017/18, albeit that is a temporary approval only. These increases will be built into the rate base and be permanently retained, if approved by IPART. The additional income generated from these special rate variations will used to fund asset renewal and a healthy waterways program.

For further information and a summary of the annual and cumulative increases of this proposal, refer to the Revenue Policy on page 47. For further details on the proposed expenditure, refer to Appendix B.

### 5. Proposed Special Rate Variation - Impact on Ratepayers

There are a number of ways we can look at the financial impact on ratepayers and the following tables help to explain this proposal. Table One is based on the standard rate peg increase without any special variations.

Table One - Rate Peg Only Comparison

Item	2017/18 Levy Less 3.4%	2018/19 Forecast	2019/20 Forecast	Cumulative Change
Rate Peg Percentage Increase	1.5%	2.5%	2.5%	5.06%
Average Residential Rate Levy (\$)	953	976	1,000	47
Average Business Rate Levy (\$)	3,191	3,281	3,363	172
Average Farmland Rate Levy (\$)	1,465	1,498	1,535	70

Two key items of information in this table are:

- (1) The 1.5% rate peg percentage increase for 2017/18 is the actual rate peg figure determined by IPART for the current financial year. The 2.5% applied for 2018/19 and 2019/20 is an estimated rate peg increase based on verbal advice provided by IPART.
- (2) For 2017/18 we have had to reduce the average rate figures actually levied by Council as the additional 3.4% increase IPART approved for 2017/18 is a temporary approval only. This means that the actual rates levied by Council were higher than these figures. This also means that any increases approved for 2018/19 onwards are applied to the 2017/18 figures without the 3.4% included.

Table Two provides details of the proposed SRV as compared to the 2017/18 figures in Table One.

Table Two - Proposed SRV (for 2018/19 and 2019/20) compared to 2017/18

Item	2017/18 Levy Less 3.4%	2018/19 SRV Levy	2019/20 SRV Levy	Cumulative Change
Rate Peg Percentage Increase	1.5%	9.3%	5.9%	15.75%
Average Residential Rate Levy (\$)	953	1,043	1,105	152
Average Business Rate Levy (\$)	3,191	3,506	3,713	522
Average Farmland Rate Levy (\$)	1,465	1,601	1,695	230

Table Three then highlights that Council did levy the 3.4%, approved as a temporary increase for 2017/18, therefore a comparison of the increase in the actual average rates levied for 2017/18, and proposed to be for 2018/19 and 2019/20 is as follows.

Table Three - Proposed SRV (for 2018/19 and 2019/20) compared to 2017/18 Levy

Item	2017/18 Actual Levy	2018/19 9.3% SRV	2019/20 5.9% SRV	Cumulative Change
Average Residential Rate Levy (\$)	985	1,043	1,105	120
Average Business Rate Levy (\$)	3,298	3,506	3,713	415
Average Farmland Rate Levy (\$)	1,514	1,601	1,695	181

### 6. Our Senior Staff and Organisation Structure

Councillors adopt an organisation structure that supports the position of General Manager in implementing the Strategies and Actions identified in the Delivery Program and Operational Plan. The adopted structure is as follows.

General Manager Paul Hickey

#### General Manager's Group

Communications

Commercial Services

**Financial Services** 

Human Resources and Risk Management

Information Services



Strategic and Community Facilities Group Manager Steve Barnier

Civil Services
Group Manager
John Truman

Development and Environmental Health Group Manager Rod Willis



Strategic and Community Facilities

Community Facilities
Strategic Planning



**Civil Services** 

Infrastructure Planning Engineering Works Operations Support Open Spaces and Reserves Waste Management Water and Wastewater



Development and Environmental Health

**Building Services** 

**Development Services** 

Environmental and Public Health

#### 7. Staff Resources

The elected Council approves the allocation of staff resources to support the implementation of the Delivery Program and Operational Plan. The following table provides the staffing resources available for recent years and predicted figures for future years. The numbers are based on equivalent full-time employment (EFTs) and include permanent full-time and part-time staff. The total estimated salaries and wages, including associated overheads such as superannuation, workers compensation and leave entitlements, for 2017/18 is approximately \$22 million.

Section	2008/09	2010/11	2012/13	2014/15	2016/17	2017/18	2020/21
General Manager's Group							
Communications	3	3	3	3	5	5	5
Financial Services	19	20	21	15	15	15	15
Information Services	5	5	6	9	14	14	14
Human Resources and Risk	6	6	8	7	8	8	8
Ballina – Byron Gateway Airport	5	5	6	6	6	8	8
Commercial Services – Property	5	6	4	2	2	2	2
Sub Total	43	45	48	42	50	52	52
Strategic and Community Facilities							
Strategic Planning	8	8	8	8	8	8	8
Community Facilities / Customer Service	6	7	8	15	11	11	13
Sub Total	14	15	16	23	19	19	21
Development and Environmental Health							
Development Services	14	15	15	12	13	14	14
Building Services	9	9	9	10	10	10	10
Environmental and Public Health	12	11	12	12	16	16	16
Sub Total	35	35	36	34	39	40	40
Civil Services							
Infrastructure Planning	12	13	13	13	13	14	14
Engineering Works	49	50	54	60	65	68	68
Open Spaces and Reserves	31	32	33	35	34	35	37
Water and Wastewater	29	30	35	34	39	45	45
Waste Management	21	21	19	18	14	14	14
Operations Support	36	35	34	37	36	37	37
Sub Total	178	181	188	197	201	213	215
TOTAL	270	276	288	296	309	324	328
Percentage Change (%)		2.22%	4.35%	2.78%	4.4%	4.8%	1.3%

(These figures exclude trainees and apprentices and represent permanent positions only. As at the time of preparing this information for 2017/18 Council has 20 trainees and apprentices. The positions vary from school based part-time to full time positions.)

Refer to our Workforce Plan for more information on Council's workforce planning for the next four years..

### 8. Heading in the Right Direction

Council has developed the Delivery Program and Operational Plan to achieve the Directions and Outcomes identified in our Community Strategic Plan. This section provides details of the major Delivery Program Strategies, including the Operational Plan Actions, scheduled for the next four years. Our success in achieving the Actions identified for 2017/18 will be reported to Council on a quarterly basis. The section responsible, as per our Organisation Structure, for delivering these Actions, is also identified.

## Direction One: A Connected Community (CC)

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan	
CSP OUTCOME CO	CSP OUTCOME CC1. WE FEEL SAFE										
CC1.1 Actively promote safety and	Lower crime rates	CC1.1.a	Implement Road Safety Plan to maximise road safety awareness	Programs delivered and effectiveness	Х	Х	Х	Х	Infrastructure Planning	SP5	
wellbeing strategies	wellbeing Increased	CC1.1b	Implement NSW State Government Pool Barrier Inspection Program	Level of compliance	Х	Х	Х	Х	Development Services	SP5	
		CC1.1c	Support productive relations with key agencies (i.e. NSW Police, etc)	Strategies and actions being implemented	Х	X	X	Х	Community Facilities	SP4	
		CC1.1d	Work with the NSW Cancer Council to promote initiatives that aim to reduce the incidence and impacts of cancer	Initiatives undertaken	Х	х	Х	х	Community Facilities	SP5	
		CC1.1e	Provide timely responses to barking dog complaints	100% of barking dog complaints responded to within seven days	Х	х	Х	х	Environmental and Public Health	SP5	
		CC1.1f	Provide rapid responses to reported dog attacks	100% of reported attacks responded to within 48 hours	Х	×	Х	Х	Environmental and Public Health	SP5	

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
CC1.2 Ensure relevant public health and	Higher levels of compliance	CC1.2a	Implement proactive infrastructure asset inspection and condition assessment programs	Level of contemporary information and inspections undertaken	×	×	×	x	Infrastructure Planning	SP2
safety standards are being met	Improved public health	CC1.2b	Minimise the number of unplanned water supply interruptions greater than four hours in duration (#)	Number of interruptions (Target = Nil)	×	×	×	×	Water and Wastewater	SP2
	Increased public safety	CC1.2c	Ensure fire hydrants are functional	Fire hydrants inspected (Target > 50% p.a.)	Х	Х	Х	Х	Water and Wastewater	SP5
Proactive risk management	CC1.2d	Minimise notifiable Drinking Water Health Incidents at Marom Creek Water Treatment Plant	Notifiable incidents (Target = Nil)	Х	Х	Х	Х	Water and Wastewater	SP5	
		CC1.2e	Maximise Drinking Water Reticulation Monitoring Compliance (Microbial)	Level of compliance (100% with ADWG)	Х	х	Х	х	Water and Wastewater	SP5
		CC1.2f	Maximise Drinking Water Reticulation Monitoring Compliance (Chemical and Physical)	Level of compliance (100% with ADWG)	х	х	х	х	Water and Wastewater	SP5
		CC1.2g	Implement Development Compliance Work Program	Level of compliance with plan	Х	Х	Х	Х	Development Services	SP2
		CC1.2h	Ensure there is a high level of fire safety certificate compliance provided to Council and NSW Fire and Rescue	Fire safety certificates provided in a timely manner (Target > 90% p.a.)	х	х	х	х	Development Services	SP5
		CC1.2i	Ensure all drinking water sites are monitored weekly	Drinking water sites monitored (Target 100% per week)	×	×	×	х	Environmental and Public Health	SP5
		CC1.2j	Ensure compliance with the National Health and Medical Research Council drinking water standards	Non-compliance issues (Target = nil)	х	×	х	х	Environmental and Public Health	SP5
		CC1.2k	Ensure all food premises are regularly inspected	Food premises audited (Target 100% p.a.)	Х	Х	Х	Х	Environmental and Public Health	SP5

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
CC1.2 Ensure relevant	High levels of	CC1.2I	Maintain a high level of compliance with food regulations for all food premises	Food premises issued with Infringement Notices (Target <5%)	X	×	x	×	Environmental and Public Health	SP5
public health and safety standards are being met (cont'd)	compliance Improved public health	CC1.2m	Audit all commercial premises as required under the inspection program	Premises audited (Target High risk premises audited twice p.a. >20 inspections.)	Х	х	Х	Х	Environmental and Public Health	SP5
	Increased public safety	CC1.2n	Ensure public pools are regularly monitored and inspected for water quality	Public pools monitored (Target all public pools and 1/3 of semi-public pool audited p.a.)	Х	Х	Х	Х	Environmental and Public Health	SP5
CC1.3 Ensure adequate plans are in place	The community is well prepared	CC1.3a	Facilitate activities with emergency agencies to prevent / mitigate and respond to emergencies	Activities undertaken	X	X	X	X	Support Operations	SP5
for natural disasters and	well prepared	CC1.3b	Maintain contemporary Emergency Risk Management Plan (ERM)	Review completed			X		Support Operations	SP5
environmental changes		CC1.3c	Maintain contemporary Emergency Management Plan (EMPlan)	Review completed				Х	Support Operations	SP5
		CC1.3d	Confirm strategy for expansion / replacement of SES premises and Lennox Head Rural Fire Shed	Strategies endorsed and implemented	Х	х	х		Support Operations	SP5
		CC1.3e	Ensure Business Continuity Plans (BCPs) remain contemporary	BCP's monitored	Х	Х	Х	Х	Human Resources and Risk Management	SP5
CSP OUTCOME CO	2. WE FEEL CON	NECTED	TO THE COMMUNITY							
CC2.1		CC2.1a	Support our Shire's volunteers	Actions taken to recognise volunteers	Х	Х	Х	Х	Community Facilities	SP4
interaction,	There are more people volunteering in our community	CC2.1b	Support Council initiated volunteer programs (Airport, Gallery etc)	Program effectiveness and volunteer satisfaction	Х	х	х	х	Community Facilities	SP4
wellbeing	Improved sense of wellbeing	CC2.1c	Investigate feasibility of enclosed off-lead dog exercise area	Feasibility assessment completed	Х				Environmental and Public Health	SP4
	Wonbolling	CC2.1d	Implement Companion Animals Management Plan	Actions implemented	Х	Х	Х	Х	Environmental and Public Health	SP4

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Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
CC2.2		CC2.2a	Implement Cultural Plan	Actions implemented	Х	Х	Х	Х	Strategic Planning	SP4
Create events and activities that	Create events and Increase in events,	CC2.2b	Implement Public Art Program	Actions taken	Х	Х	Х	Х	Strategic Planning	SP4
promote interaction and education, as well as a sense of	participation and a sense of place	CC2.2c	Promote the Northern Rivers Community Gallery	Initiatives implemented	Х	х	х	х	Community Facilities	SP4
place		CC2.2d	Deliver a well patronised Northern Rivers Community Gallery	Visits to Gallery (Target > 21,000 p.a.) Visits to Gallery website (Target > 14,000 p.a.)	х	х	х	х	Community Facilities	SP4
		Cc2.2e	Implement Community Gallery Services at the Fire Station site	Actions taken	Х	х			Community Facilities	SP4
		CC2.2f	Expand number of Council approved events	Event numbers (Target > 25 p.a.)	Х	х	х	Х	Open Spaces and Reserves	SP4
CC2.3		CC2.3a	Support Access Committee	Actions implemented	Х	Х	Х	Х	Community Facilities	SP3
Assist disadvantaged groups within our	Disadvantaged groups are supported	CC2.3b	Implement Disability Employment Program	Actions implemented	Х	Х	Х	Х	Human Resources and Risk Management	SP3
community	Supported	CC2.3c	Implement Equal Employment Opportunity Management Plan	Actions implemented and outcomes	Х	х	Х	Х	Human Resources and Risk Management	SP3
		CC2.3d	Implement Disability Inclusion Action Plan	Plan adopted and actions implemented	Х	Х	X	Х	Community Facilities	SP3
		CC2.3e	Support Aboriginal employment	Number and percentage of Aboriginal employees	Х	Х	Х	Х	Human Resources and Risk Management	SP3
		CC2.3f	Support Aboriginal Community Committee	Committee operating and outcomes from meetings	х	х	х	х	Community Facilities	SP3
CSP OUTCOME CO	3. THERE ARE S	ERVICES	AND FACILITIES THAT SUIT OU	R NEEDS						
CC3.1 Provide strategies for older residents to be part of our community	Older residents are more engaged and active	CC3.1a	Implement Ageing Strategy	Actions implemented	Х	Х	х	х	Community Facilities	SP3

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
CC3.2		CC3.2a	Enhance sporting field facilities	Actions implemented	Х	Х	Х	Х	Open Spaces and Reserves	SP4
Provide young people with a range	Expanded range of youth facilities	CC3.2b	Implement Playground Upgrade and Renewal Plan (PURP)	Actions implemented	Х	х	х	X	Open Spaces and Reserves	SP4
of leisure activities		CC3.2c	Provide skate park facilities for Alstonville / Wollongbar	Works completed	X				Open Spaces and Reserves	SP4
CC3.3 Support improved health outcomes by providing equitable access to community facilities	Increased satisfaction and participation rates  A healthier community	CC3.3a	Ensure the library services and facilities reflect contemporary needs	Membership (Target > 22,000 p.a.) Loans (Target > 400,000 p.a.) PC usage (Target > 26,000 p.a.) Wireless usage (Target > 30,000 p.a.)	×	×	×	×	Community Facilities	SP4
		CC3.3b	Expand the services and improve the financial viability of our community facilities through increased bookings	Kentwell Centre (Target > 1,100 p.a.) Lennox Head Centre (Target > 4,500 p.a.) Ballina Surf Club (Target > 400 p.a.) Richmond Room (Target > 200 p.a.)	×	×	×	X	Community Facilities	SP4
		CC3.3c	Promote the lease and use of community properties	90% of properties are leased or regularly used	×	x	x	Х	Strategic Planning	SP4
		CC3.3d	Ensure public pool facilities are well patronised	Swimming pool patrons (Target >158,000 p.a.)	х	х	х	Х	Community Facilities	SP4
		CC3.3e	Implement swimming pool upgrades and contract renewals, including water slide renewal	Progress, benefits and contract renewals completed	х	х			Community Facilities	SP2
		CC3.3f	Deliver an indoor sports stadium	Actions completed	Х	Х	Х	Х	Community Facilities	SP2
		CC3.3g	Implement Captain Cook Master Plan	Actions completed		×	х		Open Spaces and Reserves	SP2
		CC3.3h	Implement Pedestrian Access and Mobility Plan (PAMP)	Works completed	×	х	х	Х	Engineering Works	SP2
		CC3.3i	Implement Pop Denison Master Plan	Actions completed	Х	Х	Х	Х	Open Spaces and Reserves	SP2

# Direction Two: A Prosperous Economy (PE)

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
CSP OUTCOME PE1	. WE ATTRACT	NEW BUS	INESS AND VISITORS							
PE1.1 Promote our area as an attractive place to visit	Enhanced experiences for residents and visitors	PE1.1a	Implement regional visitor services strategy	Actions implemented	х	х	х	х	Community Facilities	SP1
	Increased visitor numbers	PE1.1b	Participate in and leverage opportunities to market the Ballina Coast and Hinterland	Promotions conducted and effectiveness	x	x	X	x	Community Facilities	SP1
		PE1.1c	Implement Destination Management Plan	Actions implemented	х	х	х	Х	Community Facilities	SP1
		PE1.1d	Provide accessible and efficient visitor information services	Visitor Centre Enquiries (Target > 54,000 p.a.) Tourism website visits (Target > 60,000 p.a.) Proportion of satisfied visitors to Visitor Centre (Target > 95%)	х	х	х	Х	Community Facilities	SP4
		PE1.1e	Improve Promotional and Interpretative Signage	Actions implemented	Х	Х	Х	Х	Communications	SP4
		PE1.1f	Participate in the Roads and Maritime Services Location Marker Program for Ballina	Works completed	х				Communications	SP1
		PE1.1g	Implement Regional Boating Strategy	Works completed	х	х	х	х	Engineering Works	SP2

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
PE1.2 Provide opportunities for new business	Our economy expands over time	PE1.2a	Progress Lennox Head Town Centre Village Renewal and confirm funding for completion by December 2021	Preferred design and funding confirmed	х			х	Strategic Planning	SP2
		PE1.2b	Implement Ballina Town Centre enhancement program	Infrastructure improvements		Х			Engineering Works	SP2
		PE1.2c	Proactively manage our commercial properties	Minimise vacancy rates (Target < 10%)	Х	Х	Х	Х	Commercial Services	SP1
PE1.3 Enhance the image	Increased resilience	PE1.3a	Implement Ballina Town Entry Statement Program	Works completed	х	х			Open Spaces and Reserves	SP2
of the local economy	for our economy	PE1.3b	Promote Ballina Marina (Trawler Harbour) Master Plan	Promotion undertaken	Х	Х			Strategic Planning	SP1
CSP OUTCOME PE	2. MY BUSINESS	CAN GR	OW AND DIVERSIFY							
PE2.1 Provide an efficient and cost effective regulatory environment for doing business	Easier to do business Enhanced business relationships	PE2.1a	Efficiently process and assess development applications and other planning requests	% of applications determined within 40 days (Target > 50%) % of Section 96 applications determined within 40 days (Target > 60%) % of Section 149 certificates issued within four days (Target > 90%) Time to determine development applications (median time < 60 days) Time to determine Section 96 applications (median time < 40 days) (targets exclude integrated development)	x	x	x	x	Development Services	SP2

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
PE2.1 Provide an efficient and cost effective regulatory environment for doing business (cont'd)	Easier to do business Enhanced business relationships	PE2.1b	Efficiently process and building and construction applications	Complying development certificates issued within 10 working days (Target > 90%) % of construction certificates issued by Council (Target > 80% of market) % of building applications determined within 40 days (Target > 80%) Median days for determination of building development applications (Target < 40 days) % of building certificates determined within 10 days (Target > 90%)	X	×	×	X	Building Services	SP2
		PE2.1c	Prepare information to assist small business engage with Council	Information package published		х			Strategic Planning	SP1
		PE2.1d	Implement economic development strategy	Strategy completed and actions implemented	Х	Х	Х	Х	Strategic Planning	SP1
		PE2.1e	Review Commercial Use of Footpaths Policy	Review completed	Х				Strategic Planning	SP1
		PE2.1f	Support Small Business Friendly Council Program	Initiatives taken	Х	Х	Х	Х	Communications	SP1
PE2.2 Enhance	Increased business	PE2.2a	Implement Ballina – Byron Gateway Airport upgrades	Initiatives implemented	Х	Х	Х	Х	Commercial Services	SP1
connectivity to capital cities	opportunities	PE2.2b	Ensure the on-going profitability of the Ballina – Byron Gateway Airport	Operating revenue (Target > \$6.1 million) Operating surplus (Target > 28% of revenue) Passengers (Target > 526,000 p.a.)	х	х	х	х	Commercial Services	SP1

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
PE2.3 Operate Council	Council contributes	PE2.3a	Proactively manage quarries	Actions implemented and viability	Х	х	Х	х	Support Operations	SP1
business activities that support economic development	and understands the local economy	PE2.3b	Proactively manage sand pit	Actions implemented and viability	Х	Х	Х	Х	Support Operations	SP1
development		PE2.3c	Pursue sand dredging of North Creek to provide a valuable resource and economic / tourism benefits	Actions implemented	X	х			Infrastructure Planning	SP1
		PE2.3d	Ensure on-going profitability of the Flat Rock Tent Park	Operating revenue (Target > \$420,000) Operating surplus (Target > 40% of revenue	х	х	Х	х	Commercial Services	SP1
CSP OUTCOME PE	3. IMPROVE LIVI	EABILITY	IN THE SHIRE							
PE3.1 Facilitate commercially viable	Increased business activity and local	PE3.1a	Progress availability of land at the Russellton Industrial Estate	Lots available for sale, actual sales and net profit	Х	Х	Х	Х	Commercial Services	SP1
industrial precincts	employment	PE3.1b	Progress construction of Airport Boulevard and associated developments	Works completed and actions undertaken	Х	х	Х	Х	Commercial Services	SP1
		PE3.1c	Progress availability of land at the Southern Cross Industrial Estate	Lots available for sale, actual sales and net profit	Х	х	Х	Х	Commercial Services	SP1
PE3.2 Facilitate residential land	Readily available land and housing	PE3.2a	Progress Ballina Heights Building Better Regional Cities Program	Monitor sales for low to moderate income earners	Х				Commercial Services	SP2
	stock  More affordable housing	PE3.2b	Monitor the waiver of developer contributions for secondary dwellings	Dwellings constructed, benefits provided and contributions waived	Х	Х			Strategic Planning	SP2
		PE3.2c	Monitor the residential lots (single and multi-units) approved	Comparison to long term average (Target > 141 lots p.a.)	X	X	×	×	Strategic Planning	SP2

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
PE3.2 Facilitate residential land (cont'd)	Readily available land and housing stock More affordable	PE3.2d	Monitor the residential lots (single and multi-units) created	Comparison to long term average (Target > 164 lots p.a.)	×	x	Х	×	Strategic Planning	SP2
	housing	PE3.2e	Monitor the residential dwellings (houses and units) approved	Comparison to long term average (Target > 191 dwellings p.a.)	X	х	X	x	Strategic Planning	SP2
		PE3.2f	Monitor the residential dwellings (houses and units) commenced	Comparison to long term average (Target > 167 dwellings p.a.)	Х	х	Х	х	Strategic Planning	SP2
		PE3.2g	Prepare shire residential land and housing report	Report published	Х	Х	Х	Х	Strategic Planning	SP2
		PE3.2h	Release land at Council's Wollongbar Residential Land Holding	Lots available for sale, actual sales and net profit	X	Х	X		Commercial Services	SP2
PE3.3 Deliver infrastructure that supports residential living	An attractive place to live	PE3.3a	Monitor infrastructure to support the identified growth areas at Lennox Head, Skennars Head, Wollongbar and Cumbalum	Actions taken and infrastructure delivered	Х	х	х	х	Infrastructure Planning	SP1

# Direction Three: A Healthy Environment (HE)

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
CSP OUTCOME HE1	. WE UNDERSTA	AND THE	ENVIRONMENT							
HE1.1 Our planning	Reduced risk from natural disasters or	HE1.1a	Implement Ballina Coastline Zone Management Plan	Plan completed and actions implemented	х	х	Х	х	Engineering Works	SP5
considers past and predicted changes to the environment	changes in climate	HE1.1b	Implement Floodplain Management Plans	Plan completed and actions implemented	Х	х	Х	×	Engineering Works	SP5
		HE1.1c	Implement Environmental Action Plan	Actions implemented	Х	х	Х	×	Strategic Planning	SP5
HE1.2 Undertake and	Health of our waterways is	HE1.2a	Implement Richmond River Estuary Coastal Zone Management Plan	Actions implemented including advocacy	х	х	X	×	Environmental and Public Health	SP2
promote initiatives that improve our waterways	improving	HE1.2b	Implement Shaws Bay Coastal Zone Management Plan	Actions implemented	X	Х	X	X	Environmental and Public Health	SP2
		HE1.2c	Review and implement Lake Ainsworth Management Plan	Review completed and actions implemented	X	Х	X	X	Environmental and Public Health	SP2
		HE1.2d	Implement Urban Stormwater Management Plan	Actions implemented	X	Х	X	X	Engineering Works	SP2
		HE1.2e	Determine preferred solution for Wilson Street drain, Wardell	Investigation completed	X				Engineering Works	SP2
HE1.3 Beautify and protect	Increased flora and vegetation cover	HE1.3a	Implement a proactive street tree planting program	Actions taken	Х	Х	X	Х	Open Spaces and Reserves	SP2
our streetscapes and open spaces		HE1.3b	Maintain contemporary vegetation management plans	Ensure plans reviewed in a timely manner	Х	Х	Х	Х	Open Spaces and Reserves	SP2
		HE1.3c	Implement a proactive fig tree management program	Initiatives undertaken	Х	Х	Х	Х	Open Spaces and Reserves	SP2

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
CSP OUTCOME HE2	2. WE USE OUR I	RESOURC	ES WISELY							
HE2.1 Implement total water cycle	Reduced water consumption per	HE2.1a	Improve collection and management of water and wastewater information	Actions implemented	х	Х	х	х	Water and Wastewater	SP2
management practices	capita  Maximise recycled water use	HE2.1b	Increase the provision of recycled water to dual Reticulated Properties	Properties utilising service and kilolitres used	Х	×	Х	Х	Water and Wastewater	SP2
		HE2.1c	Minimise notifiable Recycled Water Health Incidents at the Ballina and Lennox Head Wastewater Treatment Plants	Number of incidents (Target = Nil)	X	X	X	x	Water and Wastewater	SP5
		HE2.1d	Maximise Recycled Water Reticulation Compliance in Ballina and Lennox Head (Microbial)	Level of compliance (Target = 100% with AGWR)	x	x	x	Х	Water and Wastewater	SP5
		HE2.1e	Maximise Recycled Water Reticulation Compliance in Ballina and Lennox Head (Chemical and Physical)	Level of compliance (Target = 100% with AGWR)	X	X	X	X	Water and Wastewater	SP5
		HE2.1f	Monitor average water consumption per residential connection	Continue to reduce or at least maintain water consumption per connection	X	X	X	X	Water and Wastewater	SP2
		HE2.1g	Increase recycled water use during dry weather	Overall level of usage (Target > 20% of dry weather flows)	×	×	×	х	Water and Wastewater	SP2

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
HE2.2 Use our scarce resources wisely	Reduced costs and extended life for	HE2.2a	Implement waste management strategy	Actions taken	Х	Х	Х	х	Waste Services	SP4
	existing resources	HE2.2b	Provide an effective and efficient waste management operation	Reduce volume of waste placed in landfill as a % of total waste received (Target < 10%) Increase % of waste received diverted for beneficial reuse from landfill (Target > 60%)	X	X	X	X	Waste Services	SP4
		HE2.2c	Implement water loss reduction program	Actions implemented and effectiveness	X	X	X	X	Water and Wastewater	SP4
		HE2.2d	Reduce the volume of unaccounted water	Minimise unaccounted water (Target < 15% of total water purchased)	X	X	X	x	Water and Wastewater	SP4
		HE2.2e	Minimise Light Fleet greenhouse gas emissions	Average CO2 emissions of Light Fleet (Target < 220g/km)	×	×	×	Х	Support Operations	SP4
		HE2.2f	Reduce water main breaks	Minimise main breaks (Target < one break per 30km of main)	×	×	×	Х	Water and Wastewater	SP2
HE2.3 Reduce resource use through innovation	Cost and resource use efficiencies	HE2.3a	Implement technologies to generate efficiencies and reduce resource use	Actions taken	Х	Х	Х	Х	Communications	SP4
		HE2.3b	Reduce CO2 emissions from our Built Assets	Reduce CO2 emissions (Target < 9,800 tonnes)	Х	Х	Х	х	Support Operations	SP4

Delivery Program Strategy	The benefits will be		Operational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
HE2.3 Reduce resource use through innovation (cont'd)	Cost and resource use efficiencies	HE2.3c	Increase the generation of renewable energy generated on our sites	Increase kilowatts generated (Target > 380 kW p.a.)	х	x	х	х	Support Operations	SP4
(633.4)		HE2.3d	Reduce the energy consumption from our assets	Minimise kilowatts consumed (Target < 9,000 MWh)	Х	х	Х	х	Support Operations	SP4
CSP OUTCOME HE3	3. OUR BUILT EN	IVIRONME	NT BLENDS WITH THE NATURA	AL ENVIRONMENT						
HE3.1 Implement plans that balance the built	More people are satisfied with our	HE3.1a	Implement Ballina Major Regional Centre Strategy	Actions implemented	х	х	х	x	Strategic Planning	SP1
environment with the natural environment	management of development  Reduced impacts of	HE3.1b	Implement Wardell Strategic Plan	Actions implemented	Х	Х	Х	Х	Strategic Planning	SP1
	development on the environment	HE3.1c	Review Planning Framework for Alstonville	Updated planning framework adopted	Х				Strategic Planning	SP2
		HE3.1d	Review planning framework for Wollongbar	Updated planning framework adopted	Х				Strategic Planning	SP2
		HE3.1e	Review Planning Framework for Lennox Head	Updated planning framework adopted		Х	Х		Strategic Planning	SP2
		HE3.1f	Review planning framework for the Cumbalum release area	Updated planning framework adopted			Х	Х	Strategic Planning	SP2
		HE3.1g	Review environmental protection zone framework	Updated planning framework adopted	х	х			Strategic Planning	SP2
		HE3.1h	Review Local Environmental Plan (LEP)	Review complete			Х		Strategic Planning	SP2
		HE3.1i	Review Development Control Plan (DCP)	Review complete		Х			Strategic Planning	SP2

Delivery Program Strategy	The benefits will be	o	perational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
HE3.1 Implement plans that	More people are satisfied with our	HE3.1j	Review Local Growth Management Strategy	Review complete		х			Strategic Planning	SP2
balance the built environment with the natural environment (cont'd)	management of development  Reduced impacts of	HE3.1k	Manage LEP amendment requests	Amendments assessed and processed	X	Х	X	×	Strategic Planning	SP2
(cont a)	development on the environment	HE3.1I	Ensure Plans of Management for Community Land remain contemporary	Review completed		х		х	Strategic Planning	SP4
		HE3.1m	Prepare management plan for Ocean Breeze Reserve	Management plan completed	Х				Strategic Planning	SP2
		HE3.1n	Prepare management plan for Killen Falls	Management plan completed	X				Strategic Planning	SP2
		HE3.10	Prepare management plan for Tosha falls	Management plan completed	Х				Strategic Planning	SP2
HE3.2 Minimise negative	Protection and retention of our	HE3.2a	Implement Local Asbestos Policy	Plan completed and actions implemented	X	Х	X	X	Environmental and Public Health	SP5
impacts on the natural environment	natural environment	HE3.2b	Implement on-site sewage management (OSSM) strategy	Actions implemented	X	х	X	×	Environmental and Public Health	SP5
		HE3.2c	Monitor on-site sewage management (OSSM) systems to ensure systems are compliant	Number of OSSM systems inspected (Target > 100 p.a.) Number of OSSM Approval to Install issued (Target > 10 p.a.) Number of OSSM Approval to Operate issued (Target > 10 p.a.)	X	x	X	X	Environmental and Public Health	SP5

Delivery Program Strategy	The benefits will be	c	perational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
HE3.2 Minimise negative	Protection and	HE3.2d	Minimise notifiable Pollution Incidents under the POEO Act	Number of incidents (Target = Nil)	Х	х	X	×	Water and Wastewater	SP5
impacts on the natural environment (cont'd)	retention of our natural environment	HE3.2e	Maximise compliance with Environmental Protection License Concentration Limits	Level of compliance (Target = 100% with license)	X	х	X	×	Water and Wastewater	SP5
		HE3.2f	Implement trade waste management program	Actions implemented, applications received and licences issued	×	×	×	х	Water and Wastewater	SP1
		HE3.2g	Quarterly compliance license reports for waste, water and wastewater submitted in a timely manner	100% of reports are completed within 30 days of quarter	х	х	х	х	Waste Water and Wastewater	SP5
		HE3.2h	Implement Ballina Shire Koala Management Strategy	Actions implemented	Х	Х	Х	х	Strategic Planning	SP2
		HE3.3i	Prepare a biodiversity strategy for the Shire	Strategy completed			Х	Х	Strategic Planning	SP2
		HE3.2j	Implement East Ballina Cemetery Master Plan	Actions implemented	Х	Х	Х	х	Open Spaces and Reserves	SP3
HE3.3 Match infrastructure with development to	The impacts of development on the	HE3.3a	Maintain contemporary Section 94 Open Spaces and Community Facilities Plan	Review completed				x	Strategic Planning	SP1
mitigate any impacts on the environment	environment will be minimised	HE3.3b	Maintain contemporary Section 64 Plans for Water and Wastewater Services	Review completed		х			Water and Wastewater	SP1
		HE3.3c	Maintain contemporary Section 94 Car Parking and Heavy Haulage Plans	Review completed	Х				Infrastructure Planning	SP1
		HE3.3d	Maintain contemporary Section 94 Roads Plan	Review completed			Х		Infrastructure Planning	SP1

# Direction Four: Engaged Leadership (EL)

Delivery Program Strategy	The benefits will be	Operational Plan Activity		Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan	
OUTCOME EL1. OUR COUNCIL WORKS WITH THE COMMUNITY											
EL1.1 Ensure corporate publications reflect community sentiment	More engaged community	EL1.1a	Ensure Council policies reflect contemporary community standards	100% of policies reviewed during Council term	Х	х	Х	x	Communications	SP4	
		EL1.1b	Ensure land classifications reflect community standards	Classifications undertaken	X	x	X	X	Strategic Planning	SP4	
		EL1.1c	Complete the review of Community Strategic Plan	Review completed				х	Communications	SP4	
EL1.2 Involve our community in our planning and decision making processes	Improved satisfaction levels with Council's consultation	EL1.2a	Implement consultation methods that increase community awareness and involvement in our activities	Actions initiated and methods used	×	×	×	Х	Communications	SP4	
EL1.3 Actively advocate community issues to other levels of government	Increased levels of State and Federal Government support	EL1.3a	Approach State and Federal Governments on local issues	Issues identified and pursued	Х	x	Х	х	Communications	SP4	
		EL1.3b	Actively seek grant funding from State and Federal Governments	Grant applications (Target > 25 p.a.)	Х	Х	Х	х	Communications	SP1	

Delivery Program Strategy	The benefits will be	Operational Plan Activity		Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan		
CSP OUTCOME EL2. COUNCIL'S FINANCES AND ASSETS ARE WELL MANAGED												
EL2.1 Proactively pursue	More financially viable Council resulting in improved asset management	EL2.1a	Implement centre led procurement model	Actions taken	х	х	Х	х	Support Operations	SP4		
revenue opportunities, cost		EL2.1b	Implement Procurement Plan	Actions taken	Х	Х			Support Operations	SP4		
savings and/or efficiencies		EL2.1c	Maximise the fleet operating surplus (excluding depreciation)	Operating surplus (Target > \$1.3m p.a.)	Х	х	Х	х	Support Operations	SP4		
		EL2.1d	Minimise the value of store stock control bin errors	Minimise variances (Target < \$500)	Х	х	Х	х	Support Operations	SP4		
		EL2.1e	Achieve investment returns greater than 90 day bank bill rate	Investment returns (Target 100 basis points)	Х	х	Х	х	Financial Services	SP4		
		EL2.1f	Enhance online employee services	Improvements implemented	х	×	Х	х	Human Resources and Risk Management	SP4		
		EL2.1g	Pursue compliance with the Fit for the Future Program	Improve our overall financial sustainability	х	×	Х	х	Financial Services	SP4		
		EL2.1h	Apply for a permanent increase to Council's total rate income of 9.3% for 2018/19 and 5.9% for 2019/20 (cumulative 15.75%) with a rate peg assumed and included of 2.5%	Approval of application(s) by IPART	×	x	x		Financial Services	SP4		
		EL2.1i	Minimise the net operating deficit for the Burns Point Ferry (excluding depreciation)	Minimise deficit Target < \$200,000 p.a.)	х	х	х	х	Engineering Works	SP4		
		EL2.1j	Minimise the net operating deficit for swimming pools (excluding depreciation and loan interest)	Deficit (Target < \$400,000 p.a.)	Х	Х	Х	х	Community Facilities	SP4		

Delivery Program Strategy	The benefits will be	Operational Plan Activity		Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
EL2.1 Proactively pursue revenue opportunities, cost savings and/or efficiencies (cont'd)	More financially viable Council resulting in improved asset management	EL2.1k	Minimise net operating deficit for Community Centres and Halls (excluding depreciation)	Deficit (Target < \$450,000 p.a.)	Х	х	Х	x	Community Facilities	SP4
		EL2.11	Minimise net operating deficit for the Community Gallery (excluding depreciation)	Deficit (Target < \$200,000 p.a.)	Х	х	Х	х	Community Facilities	SP4
		EL2.1m	Maximise revenue generated from our commercial properties	Revenues (Target > \$2.1 million)	Х	х	Х	х	Commercial Services	SP4
		EL2.1n	Increase revenues from visitor services	Visitor Services Revenue (Target > \$50,000) Marketing Revenue (Target > \$50,000)	х	x	х	х	Community Facilities	SP4
		EL2.10	Generate sufficient return on our quarries	Revenues (Target > \$100,000)	Х	х	Х	×	Support Operations	SP4
EL2.2 Utilise modern systems and equipment	Increased efficiencies and higher staff satisfaction	EL2.2a	Implement technology solutions that generate productivity gains	Improvements implemented	Х	х	Х	х	Information Services	SP4
		EL2.2b	Enhance our core integrating platforms to improve customer service and efficiencies	Enhancements implemented	Х	Х	Х	х	Information Services	SP4
		EL2.2c	Enhance our online services provided to external customers	Improvements implemented	х	х	Х	×	Information Services	SP4
		EL2.2d	Maintain a contemporary network infrastructure	Level of network performance	Х	х	Х	x	Information Services	SP4
		EL2.2e	Implement Fleet Procurement Plan	Percentage implemented	Х	Х	Х	×	Support Operations	SP4
		EL2.2f	Implement online requisitions to improve efficiencies	Task completed	Х	Х			Support Operations	SP4

Delivery Program Strategy	The benefits will be	o	perational Plan Activity	Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
EL2.3 Provide effective risk and safety practices	Reduced incidents and lower insurance premiums and related costs	EL2.3a	Provide a pro-active internal risk management service	Number of workers' compensation claims (Target < 20 p.a.) Hours of lost time due to workers compensation (Target < 1,000 hrs p.a.) Number of Insurance claims (Target < 30 p.a.)	X	X	X	X	Human Resources and Risk Management	SP4
		EL2.3b	Risk management practices align with insurer and legislative requirements	Audit completed and level of compliance	Х	х	Х	x	Human Resources and Risk Management	SP4
CSP OUTCOME EL3	. WE ARE ALL V	ALUED CIT	IZENS							
EL3.1 Provide prompt, knowledgeable,	There are more people in the community who	EL3.1a	Undertake a community survey to measure perception of Council service delivery	Satisfaction ratings		х			Communications	SP4
friendly and helpful advice	consider Council staff friendly and helpful	EL3.1b	Ensure customer requests are dealt with effectively and promptly	% completed within allocated timeframe (Target > 85%)	Х	x	Х	×	Communications	SP4
EL3.2 Encourage a motivated and	High staff retention with a proactive and	EL3.2a	Implement strategies to expand staff skills and plan for the needs of the future workforce	Actions taken	X	x	Х	×	Human Resources and Risk Management	SP4
adaptive workforce	well skilled workforce	EL3.2b	Develop, retain and motivate staff	Staff turnover (Target <10%) Staff training (Target >80% of staff) Number of sick days (Target <7 days per employee)	Х	x	X	×	Human Resources and Risk Management	SP4
		EL3.2c	Complete bi-annual staff survey to measure engagement levels	Survey results and actions implemented		х		Х	Human Resources and Risk Management	SP4

Delivery Program Strategy	The benefits will be	Operational Plan Activity		Measures/Targets	17/18	18/19	19/20	20/21	Responsibility	Link to State Plan
EL3.3 Deliver responsive and efficient services	Increased community and employee	EL3.3a	Development applications determined under delegated authority	% of applications determined under delegated authority (Target > 90%)	х	х	х	х	Development Services	SP4
	satisfaction levels with Council's customer service	EL3.3b	Development application referrals completed within 21 days	% of internal referral applications assessed within 21 days (Target > 70%)	Х	×	x	х	Infrastructure Planning	SP4
	efficiencies and cost savings	EL3.3c	Ensure complaints are dealt with effectively and promptly	% receiving response within 15 working days (Target > 80%)	Х	х	Х	×	Communications	SP4
		EL3.3d	Enhance web accessibility to improve availability of information	Increase website visits (Target >200,000)	Х	х	Х	×	Information Services	SP4
		EL3.3e	Efficiently attend to employee requests for assistance with technology systems	% addressed within one working day ( <i>Target</i> > 85%)	Х	Х	Х	х	Information Services	SP4
		EL3.3f	Improve corporate financial reporting	Enhancements implemented	X	x	Х	×	Financial Services	SP4
		EL3.3g	Increase efficiencies for road maintenance (hand patching) asphalt for pothole repair	Reduce unit rates for use of asphaltic concrete and holes repaired	Х	Х	Х	×	Engineering Works	SP2
		EL3.3h	Improve efficiencies for road maintenance of gravel roads	Reduce unit rates for length graded and cost	X	x	Х	×	Engineering Works	SP2
		EL3.3i	Monitor maintenance and capital works to ensure they are completed on time and within budget	Manage maintenance and capital works (Target within 10% of budget)	Х	X	Х	X	Engineering Works Open Spaces and Reserves Water and Wastewater Operations Support	SP2

## 9. Capital Expenditure

This section outlines the capital expenditure planned for the four year period from 2017/18 to 2020/21.

Description		2017/18 (\$)	2018/19 (\$)	2019/20 (\$)	2020/21 (\$)
Ballina Byron Gateway Airport		6,475,000	200,000	200,000	200,000
Terminal Expansion		6,400,000			
Miscellaneous Improvements		75,000	200,000	200,000	200,000
Community Facilities		9,207,800	5,024,000	25,000	26,000
Community Centre Improvement	S	23,000	24,000	25,000	26,000
Alstonville and Ballina Swimming	Pool – Redevelopment	5,927,800			
Ballina Indoor Sports Centre		3,257,000	5,000,000		
Community Buildings		204,000	388,000	528,000	791,000
-		•	300,000	•	•
Lennox Community Centre	External Cladding / Repa	irs 102,000		48,000	50,000
Lennox Community Centre	AC Unit Replacements				144,000
Ballina Surf Club	External Painting Program		25,000	25,000	25,000
Ballina Surf Club	Internal Painting and Floo		50,000		
Kentwell Centre	Internal / External Paintin	g 12,000	12,000	12,000	12,000
Kentwell Centre	AC Unit Replacements				73,000
Ballina Library / VIC / Richmond	<u> </u>				80,000
ALEC	External / Internal Mods			320,000	250,000
Shelley Beach Surf Club	Exterior Finishing		40,000		
Lennox Community Centre	External Painting	25,000	25,000	25,000	25,000
Wollongbar Hall	Repairs / Repaint		43,000		
Newrybar Hall	Repaint		43,000		
Community Gallery	Repaint			15,000	-
60 Crane Street	External Repairs / Repair	nt		13,000	•
Naval Museum	Exterior Repaint / Toilets			50,000	
Alstonville Swimming Pool	Building Repaint / Rooms	40,000			
Animal Shelter	Repaint			20,000	
Administration Centre	External Repaint				80,000
71 Tamar Street	External Repaint				15,000
Works Depot	Amenity / Archive Buildin	g - Painting			37,000
Former Library - 42 Cherry	External Repairs/Repaint		20,000		
Waste Centre Main Building	Internal / External Paintin	g and Repairs	130,000		

This program of works includes additional funding from Council's proposed special rate variation and a dividend from waste reserves (2020/21). If those additional monies are not forthcoming the program will need to be significantly reduced. Refer to Appendix B for further details.

Depot Facilities	168,000	175,000	182,000	187,000

Description	2017/18 (\$)	2018/19 (\$)	2019/20 (\$)	2020/21 (\$)
Public Amenities	104,000	108,000	112,000	115,000
North Missingham (Rebuild)	104,000			
Kerr Street Toilets (Rebuild/Reconfigure)		108,000		
Wardell Public Amenities Rebuild Adjacent to Tennis Courts	3		112,000	
Lennox Head Main Beach				115,000
Open Space and Reserves	618,000	1,245,000	1,412,000	3,029,000
Playgrounds Improvement Program	168,000	175,000	182,000	187,000
Playgrounds Improvement – Waste Dividend				250,000
Playgrounds Improvement – Special Rate Variation (if appro	oved)	270,000	480,000	492,000
Wollongbar Skate Park	450,000			
Ballina Town Entry Statement Program		800,000		
Captain Cook Master Plan			750,000	2,100,000
Open Space – Sports Fields	1,320,000	175,000	182,000	187,000
Saunders Oval - Lighting		175,000		
Ballina Tennis Club	20,000			
Pacific Pines Fields - Lighting			182,000	-
Crawford Park - Lighting				187,000
Skennars Head Sports Fields – Expansion	1,300,000			
Stormwater (including proposed special rate variation)	434,000	474,000	767,300	809,600
Asset Data Collection	61,000	62,000	63,000	64,000
Urban Stormwater Management Plan		23,000	24,000	25,000
Tanamera Drive, Alstonville	42,000	43,000	44,000	45,000
Grant Street, Ballina	80,000			-
Martin Street (River Street to Richmond River)		85,000		_
Kerr Street, Ballina	120,000			
Houghlahans Creek Road culverts	78,000			
Moon Street, Ballina (Tamar Street to Holden Lane)		80,000		
Henry Philp Avenue, Ballina		32,000	23,000	
Williams Reserve, Lennox Head			40,000	
Compton Drive, Ballina		85,000		
Kingsford Smith Drive, Ballina			90,000	
River Street, Ballina				45,000
Skinner Street, Ballina Tide Gates	10,000			
Rutherford Street and Tresise Place, Lennox Head		10,000	132,000	
Tide Gates to Urban Streets	21,000	30,000	53,000	54,000
Urban Lanes	22,000	24,000	24,000	25,000
Fox Street, Ballina			75,000	
Owen Street, Ballina			90,000	
Moon Street, Ballina			109,300	40,000
Grant Street, Ballina				60,000
Martin Street, Ballina				200,000
Hickey Street, Ballina				251,600

Refer to Appendix B for details of the works program if funding from the special rate variation is not forthcoming.

Description	2017/18 (\$)	2018/19 (\$)	2019/20 (\$)	2020/21 (\$)
Roads and Bridges Totals	13,063,700	7,412,100	22,564,000	28,354,400
a) Road Reconstruction Program (Revenue and Road	ds to Recovery a	and Regional	Roads Grants	s)
Road Reconstruction Program (includes special rate var	iation funding – re	efer to Append	dix B for further	details)
Tamar Street segment 30	146,000			
Pimlico Road segment 40	166,000			
Fernleigh Road segment 10	243,000			
Links Avenue segment 60	318,000			
Marom Creek Road segment 130	272,000			
Bagotville Road segment 50 and Barrage	321,000			189,000
Cherry Street segment 220-230	250,000			
River Drive segment 90	142,000			
Burnet Street segment 80	89,000			
Fernleigh Road segment 70	180,000			
Simmons Street segment 20	116,000			134,000
Northumberland Drive segment 10	320,000	247,000		
Wardell Road segments 70 and 80	350,000	313,000		
River Drive segment 140	309,700	245,000		
Perry Street segment 10		59,000		
Regatta Avenue segment 30		69,000		
Bagotville Road segment 30 and 32		331,000		
Gibbon Street segment 20		89,000		
Pimlico Road segment 110		296,000		
Teven Road segment 70		335,000		
Martin Street segment 150		125,000		
Crane Street segment 70		290,000		
Chickiba Drive segment 10-20 and part 30		180,000	189,000	
Riverbank Road segment 50		231,100	208,000	
Winton Lane segment 40		<u> </u>	138,000	
Fawcett Street segment 10			77,000	
Skinner Street segment 30			64,000	
Swift Street segment 30			105,000	
Brunswick Street segment 20			84,000	
Burnet Street segment 50			199,000	
Barlows Road segment 20			167,000	
Gibbon Street segment 10			104,000	
Corks Lane segment 10-30			250,000	
River Drive segment 130			255,000	
Fernleigh Road segment 80			300,000	300,000
Teven Road segment 58-60			268,000	220,000
Kays Lane segment 20			190,000	191,000
South Ballina Beach Road segment 60			197,000	138,000
Johnson Drive segment 10			155,000	156,000
Uralba Road segment 40			229,000	160,000
Oralba Noau Seyment 40			229,000	100,000

176,000

322,000

Fawcett Street segment 10

North Creek Road segments 10 and 50

Roads (continued)	2017/18	2018/19	2019/20	2020/21
River Drive segment 10-30				263,000
Pimlico Road segment 20				120,000
Eltham Road segment 10				162,000
Uralba Road segment 70				130,000
Winton Lane segment 20				168,000
Links Avenue segment 70				108,000
Wilson Street segment 10				109,000
Byron Street segment 20				131,000
Smith Drive segment 20				194,000
Old Pacific Highway segment 20				122,000
Martin Street segment 10				194,700
To be allocated				498,700
Sub Total	3,222,700	2,810,100	3,179,000	4,186,400
Resealing Program and Heavy Patching				
Urban Roads - Bitumen Reseals	324,000	337,000	350,000	359,000
Rural Roads - Bitumen Reseals	314,000	327,000	340,000	349,000
Urban Roads - Heavy Patching	342,000	356,000	370,000	379,000
Rural Roads - Heavy Patching	175,000	182,000	189,000	194,000
Special Rate Variation – Reseals and Heavy Patching	·	600,000	600,000	600,000
Ballina Road, Alstonville (old Bruxner Highway)  Tamarind Drive, Kerr / River Streets (old Pacific Highway)	200,000			
d) Bridges (Revenue funded) Bridges – Other	104,000	108,000	112,000	115,000
e) Section 94 Roads Plan				
Hutley Drive			17,224,000	
River Street – Four Lanes				21,964,000
Heavy Vehicles	184,000	192,000	200,000	208,000
The timing of the Hutley Drive and River Street works will b developer contributions, along with recognising any in-kind	e dependent o	n the rate of o	collection for th	-
f) Loan, Grant Funds and Miscellaneous  Ballina Town Beautification (River St – Moon to Grant) (100)	10/ Loon\	2,500,000		
Ross Lane / Coast Road Roundabout (100% Grant)		2,300,000		
Airport Boulevard (\$3m grant and \$4m from reserves)	1,028,000 7,000,000			
Lake Ainsworth Re-allocation	170,000			
Lake Allisworth Ne-allocation	170,000			
Roads and Bridges Funding Sources	2017/18 (\$)	2018/19 (\$)	2019/20 (\$)	2020/21 (\$)
Revenue Funded	3,581,700	4,046,100	4,321,000	4,847,000
Grant Funded – Regional Roads Program		182,000	185,000	188,700
Grant Funded – Roads to Recovery	900,000	492,000	634,000	646,700
Grant Funded – Federal and State Black Spots	1,028,000			
Reserve Funded	4,200,000			500,000
Section 94 Funded	184,000	192,000	17,424,000	13,832,000
Loan and Other Grant Funded and Other	3,170,000	2,500,000	0	8,340,000
Total Roads and Bridges Funding	13,063,700	7,412,100	22,564,000	28,354,400

Description	2017/18 (\$)	2018/19 (\$)	2019/20 (\$)	2020/21 (\$)
Street Lighting	49,000	51,000	53,000	54,000
River Street, West Ballina	30,000			
Sheather Street, Ballina			4,000	
Convair Avenue, North Ballina				4,000
De Havilland Crescent, North Ballina				28,000
Piper Drive, North Ballina				10,000
Ceretto Circuit, Wollongbar	19,000			
Quays Drive, West Ballina				5,000
Daydream Avenue/Sunnybank Drive				7,000
Lighthouse Parade, East Ballina		51,000	49,000	
Footpaths and Shared Paths	1,216,000	1,309,000	477,000	489,000
Sneaths Road, Wollongbar	92,000			
Pine Avenue, East Ballina	40,000			
Chickiba Drive / Links Avenue, East Ballina	25,000			
Burnet Street, Ballina	147,000			
Alston Avenue, Alstonville	30,000			
Hill Street, East Ballina - refuge	15,000			
Smith Lane / Rubiton St, Wollongbar		35,000		
Chickiba Drive, East Ballina	17,000	83,000		
Manly Street, East Ballina	<u> </u>	25,000		
Hill Street, East Ballina		30,000		
Freeborn Place, Alstonville		15,000		
Parkland Drive, Alstonville		15,000		
Owen Street, Ballina		130,000		
Skinner Street, Ballina		46,000	24,000	
Fripp Oval , Ballina - renewal		40,000		
South Street, Alstonville - renewal		20,000		
Main Street, Alstonville - renewal		20,000		
Cawarra Street, Ballina			40,000	
Greenfield Road, Lennox Head			45,000	
Kingsford Smith Drive, Ballina - renewal			30,000	
Compton Drive, East Ballina			38,000	
Commemoration Park - renewal			150,000	
Angels Beach Drive, Ballina - renewal			150,000	
Teven Road, Alstonville				170,000
Jameson Ave, East Ballina				90,000
Ferngrove Drive, North Ballina				50,000
Gibbon Street, Lennox Head				30,000
Montwood Drive, Lennox Head				149,000
Coastal Recreational Path - Skennars Head to Pat Morton (	1) 850,000	850,000		

<sup>(1)</sup> This project will only proceed if Council secures 50% grant funding (i.e. \$850,000)

Shaws Bay Coastal Management Plan - Implementation   208,000   217,000   226,000   232,000   2	Description	2017/18 (\$)	2018/19 (\$)	2019/20 (\$)	2020/21 (\$)
Environmental Health	Water Transport	200,000	0	0	
Shaws Bay Coastal Management Plan - Implementation         208,000         217,000         226,000         232,000           Waste Management         2,145,000         217,000         226,000         232,000           Landfill Management Resource Recovery - Miscellaneous         109,000         217,000         226,000         232,000           Resource Recovery         100,000         100,000         100,000         100,000         100,000           Stockpile Processing and External Roads         103,000         2,240,000         6,400,000         970,000           Domestic Waste Collection – Vehicles         1,533,000         2,240,000         6,400,000         970,000           Russellton Industrial Estate         500,000         1,880,000         4,500,000         4,500,000           Russellton Industrial Estate         2,500,000         500,000         4,500,000         200,000           Southern Cross Industrial Estate         2,500,000         500,000         100,000         200,000           Vater Infrastructure         4,496,400         3,750,000         3,400,000         1,990,100           Water Reservoirs         50,000         50,000         784,000         9,700,000           Demoish Grays Lane Reservoir         50,000         706,000         784,000         9,70	Brunswick Street, Ballina – Ramp (\$125,000 grant funded)	200,000			
Waste Management         2,145,000         217,000         226,000         232,000           Landfill Management Resource Recovery - Miscellaneous         109,000         217,000         226,000         232,000           Conveyor System         300,000         217,000         226,000         232,000           Resource Recovery         100,000         500,000         500,000         500,000           Domestic Waste Collection – Vehicles         1,533,000         500,000         6,400,000         970,000           Property Development         3,820,000         2,240,000         6,400,000         970,000           Russellton Industrial Estate         500,000         1,680,000         4,500,000           Wollingbar Urban Expansion Area (Residential)         720,000         500,000         950,000           Flat Rock Tent Park         100,000         60,000         100,000         20,000           Water Infrastructure         4,496,400         3,750,000         3,400,000         1,990,100           Water Reservoirs         50,000         50,000         10,000         1,990,100           Water Reservoir         50,000         706,000         784,000         937,000           Main Renewals         Main Renewals         800,000         50,000 <t< td=""><td>Environmental Health</td><td>208,000</td><td>0</td><td>0</td><td>0</td></t<>	Environmental Health	208,000	0	0	0
Landfill Management Resource Recovery - Miscellaneous   109,000   217,000   226,000   232,000	Shaws Bay Coastal Management Plan - Implementation	208,000			
Conveyor System   300,000   Resource Recovery   100,000   100,000   Stockpile Processing and External Roads   103,000   103,000   100,	Waste Management	2,145,000	217,000	226,000	232,000
Resource Recovery   100,000   Stockpile Processing and External Roads   103,000   Domestic Waste Collection – Vehicles   1,533,000   Stockpile Processing and External Roads   103,000   Stockpile Processing and External Roads   1,533,000   Stockpile Processing and External Roads   1,533,000   Stockpile Processing with the property Development   3,820,000   Stockpile Property Development   3,820,000   Stockpile Property Development   Stockpile Property Devel	Landfill Management Resource Recovery - Miscellaneous	109,000	217,000	226,000	232,000
Stockpile Processing and External Roads   103,000   Domestic Waste Collection – Vehicles   1,533,000	Conveyor System	300,000			
Domestic Waste Collection - Vehicles	Resource Recovery	100,000			
Property Development         3,820,000         2,240,000         6,400,000         970,000           Russellton Industrial Estate         500,000         4,500,000         950,000           Wollongbar Urban Expansion Area (Residential)         720,000         1,680,000         1,800,000           Southern Cross Industrial Estate         2,500,000         500,000         950,000           Flat Rock Tent Park         100,000         60,000         100,000         20,000           Water Infrastructure         4,496,400         3,750,000         3,400,000         1,990,100           Water Reservoirs         50,000         50,000         1,990,100         1,990,100           New Inlet - Lennox Reservoir         25,000         50,000         784,000         937,000           Integrity Upgrades         400,000         706,000         784,000         937,000           Miscellaneous         71         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,000         50,	Stockpile Processing and External Roads	103,000			
Russellton Industrial Estate         500,000         4,500,000           Wollongbar Urban Expansion Area (Residential)         720,000         1,680,000         1,800,000           Southern Cross Industrial Estate         2,500,000         500,000         950,000           Flat Rock Tent Park         100,000         60,000         100,000         20,000           Water Infrastructure         4,496,400         3,750,000         3,400,000         1,990,100           Water Reservoirs         50,000         50,000         1,990,100         1,990,100           New Inlet - Lennox Reservoir         25,000         50,000         706,000         784,000         937,000           Main Renewals         Main Renewal - Recurrent         634,000         706,000         784,000         937,000           Miscellaneous         Telemetry         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000         50,000           Second Stage Installations         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000         734,000	Domestic Waste Collection – Vehicles	1,533,000			
Wollongbar Urban Expansion Area (Residential)         720,000         1,680,000         1,800,000           Southern Cross Industrial Estate         2,500,000         500,000         950,000           Flat Rock Tent Park         100,000         60,000         100,000         20,000           Water Infrastructure         4,496,400         3,750,000         3,400,000         1,990,100           Water Reservoirs         50,000         50,000         50,000         1,990,100           New Inlet - Lennox Reservoir         25,000         50,000         706,000         784,000         937,000           Main Renewals         Main Renewals - Recurrent         634,000         706,000         784,000         937,000           Miscellaneous         Telemetry         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000         50,000           Second Stage Installations         734,000         70,000         50,000         50,000           Water Pump and Bore Stations         70,000         70,000         70,000         70,000         70,000         70,000         70,000         70,000         70,000         70,000         70,000         70,000         70,000         70,000	Property Development	3,820,000	2,240,000	6,400,000	970,000
Southern Cross Industrial Estate	Russellton Industrial Estate	500,000		4,500,000	
Flat Rock Tent Park	Wollongbar Urban Expansion Area (Residential)	720,000	1,680,000	1,800,000	
Water Infrastructure         4,496,400         3,750,000         3,400,000         1,990,100           Water Reservoirs         50,000         New Inlet - Lennox Reservoir         25,000         Integrity Upgrades         400,000         400,000         706,000         784,000         937,000	Southern Cross Industrial Estate	2,500,000	500,000		950,000
Water Reservoirs         50,000           New Inlet - Lennox Reservoir         25,000           Integrity Upgrades         400,000           Main Renewals         400,000           Main Renewal - Recurrent         634,000         706,000         784,000         937,000           Miscellaneous         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000           Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)         734,000           Second Stage Installations         734,000           Water Pump and Bore Stations         Pump Stations - Wollongbar Booster         662,000           Basalt Court         160,000           Trunk Mains         2,078,000           North Ballina Distribution Mains         2,078,000           East Ballina         200,000           Pine Avenue Distribution Mains         25,000         2,589,000           CURA B Distribution Mains         160,000           Pacific Pines Distribution Mains         238,000           Connections for Green Field Sites         80,000	Flat Rock Tent Park	100,000	60,000	100,000	20,000
Demolish Grays Lane Reservoir         50,000           New Inlet - Lennox Reservoir         25,000           Integrity Upgrades         400,000           Main Renewals         \$\$\text{Main Renewals}\$\$           Main Renewal - Recurrent         634,000         706,000         784,000         937,000           Miscellaneous         \$\$\text{Telemetry}\$         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000         \$\$\text{S0,000}\$         \$\$\text{S0,000}\$           Second Stage Installations         734,000         \$\$\text{Verturn and Bore Stations}\$         \$\$\text{Pump and Bore Stations}\$           Pump Stations - Wollongbar Booster         662,000         \$\$\text{Basalt Court}\$         \$\$\text{160,000}\$           Trunk Mains         \$\$\text{2,078,000}\$         \$\$\text{2,078,000}\$           East Ballina         200,000           Pine Avenue Distribution Mains         25,000         2,589,000           CURA B Distribution Mains         160,000           Russellton Reticulation Mains         238,000           Connections for Green Field Sites         80,000	Water Infrastructure	4,496,400	3,750,000	3,400,000	1,990,100
New Inlet - Lennox Reservoir         25,000           Integrity Upgrades         400,000           Main Renewals         8           Main Renewal - Recurrent         634,000         706,000         784,000         937,000           Miscellaneous         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000           Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)         8           Second Stage Installations         734,000           Water Pump and Bore Stations         Pump Stations - Wollongbar Booster           Basalt Court         160,000           Trunk Mains         2,078,000           Rorth Ballina Distribution Mains         2,078,000           East Ballina         200,000           Pine Avenue Distribution Mains         25,000         2,589,000           CURA B Distribution Mains         160,000           Russellton Reticulation Mains         238,000           Connections for Green Field Sites         80,000	Water Reservoirs				
Integrity Upgrades	Demolish Grays Lane Reservoir	50,000			
Main Renewals         Main Renewal - Recurrent         634,000         706,000         784,000         937,000           Miscellaneous         Telemetry         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000         50,000         S0,000         S0,000 </td <td>New Inlet - Lennox Reservoir</td> <td>25,000</td> <td></td> <td></td> <td></td>	New Inlet - Lennox Reservoir	25,000			
Main Renewal - Recurrent         634,000         706,000         784,000         937,000           Miscellaneous         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000           Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)           Second Stage Installations         734,000           Water Pump and Bore Stations           Pump Stations - Wollongbar Booster         662,000           Basalt Court         160,000           Trunk Mains           North Ballina Distribution Mains         2,078,000           East Ballina         200,000           Pine Avenue Distribution Mains         25,000         2,589,000           CURA B Distribution Mains         330,000           Russellton Reticulation Mains         160,000           Pacific Pines Distribution Main         238,000	Integrity Upgrades	400,000			
Miscellaneous         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000           Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)           Second Stage Installations         734,000           Water Pump and Bore Stations           Pump Stations - Wollongbar Booster         662,000           Basalt Court         160,000           Trunk Mains           North Ballina Distribution Mains         2,078,000           East Ballina         200,000           Pine Avenue Distribution Mains         25,000         2,589,000           CURA B Distribution Mains         330,000           Russellton Reticulation Mains         160,000           Pacific Pines Distribution Main         238,000           Connections for Green Field Sites         80,000	Main Renewals				
Telemetry         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000           Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)           Second Stage Installations         734,000           Water Pump and Bore Stations           Pump Stations - Wollongbar Booster         662,000           Basalt Court         160,000           Trunk Mains           North Ballina Distribution Mains         2,078,000           East Ballina         200,000           Pine Avenue Distribution Mains         25,000           CURA B Distribution Mains         330,000           Russellton Reticulation Mains         160,000           Pacific Pines Distribution Main         238,000           Connections for Green Field Sites         80,000	Main Renewal - Recurrent	634,000	706,000	784,000	937,000
Telemetry         7,000         9,000         10,000         12,000           Ethernet Telemetry Upgrade         50,000         50,000         50,000           Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)           Second Stage Installations         734,000           Water Pump and Bore Stations           Pump Stations - Wollongbar Booster         662,000           Basalt Court         160,000           Trunk Mains           North Ballina Distribution Mains         2,078,000           East Ballina         200,000           Pine Avenue Distribution Mains         25,000           CURA B Distribution Mains         330,000           Russellton Reticulation Mains         160,000           Pacific Pines Distribution Main         238,000           Connections for Green Field Sites         80,000	Miscellaneous				
Ethernet Telemetry Upgrade         50,000         50,000         50,000           Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)           Second Stage Installations         734,000           Water Pump and Bore Stations           Pump Stations - Wollongbar Booster         662,000           Basalt Court         160,000           Trunk Mains           North Ballina Distribution Mains         2,078,000           East Ballina         200,000           Pine Avenue Distribution Mains         25,000         2,589,000           CURA B Distribution Mains         330,000           Russellton Reticulation Mains         160,000           Pacific Pines Distribution Main         238,000           Connections for Green Field Sites         80,000		7.000	9.000	10.000	12.000
Smart Meter Network         10,000         10,000           Pressure Management Zones (PMZs)         Second Stage Installations         734,000           Water Pump and Bore Stations         Pump Stations - Wollongbar Booster         662,000           Basalt Court         160,000           Trunk Mains         2,078,000           North Ballina Distribution Mains         200,000           Pine Avenue Distribution Mains         25,000         2,589,000           CURA B Distribution Main         330,000           Russellton Reticulation Mains         160,000           Pacific Pines Distribution Main         238,000           Connections for Green Field Sites         80,000				<u> </u>	,
Pressure Management Zones (PMZs) Second Stage Installations  Water Pump and Bore Stations Pump Stations - Wollongbar Booster  Basalt Court  Trunk Mains North Ballina Distribution Mains  East Ballina  200,000  Pine Avenue Distribution Mains  25,000  CURA B Distribution Mains  160,000  Russellton Reticulation Mains  160,000  Pacific Pines Distribution Main  238,000  Connections for Green Field Sites			<u> </u>		
Second Stage Installations  Water Pump and Bore Stations Pump Stations - Wollongbar Booster  Basalt Court  160,000  Trunk Mains North Ballina Distribution Mains  2,078,000  East Ballina  200,000  Pine Avenue Distribution Mains  25,000  CURA B Distribution Mains  160,000  Russellton Reticulation Mains  238,000  Connections for Green Field Sites		,	,		
Water Pump and Bore Stations Pump Stations - Wollongbar Booster 662,000  Basalt Court 160,000  Trunk Mains North Ballina Distribution Mains 2,078,000  East Ballina 200,000  Pine Avenue Distribution Mains 25,000 2,589,000  CURA B Distribution Main 330,000  Russellton Reticulation Mains 160,000  Pacific Pines Distribution Main 238,000  Connections for Green Field Sites 80,000					
Pump Stations - Wollongbar Booster 662,000  Basalt Court 160,000  Trunk Mains North Ballina Distribution Mains 2,078,000  East Ballina 200,000  Pine Avenue Distribution Mains 25,000 2,589,000  CURA B Distribution Main 330,000  Russellton Reticulation Mains 160,000  Pacific Pines Distribution Main 238,000  Connections for Green Field Sites 80,000	Second Stage Installations	734,000			
Pump Stations - Wollongbar Booster 662,000  Basalt Court 160,000  Trunk Mains North Ballina Distribution Mains 2,078,000  East Ballina 200,000  Pine Avenue Distribution Mains 25,000 2,589,000  CURA B Distribution Main 330,000  Russellton Reticulation Mains 160,000  Pacific Pines Distribution Main 238,000  Connections for Green Field Sites 80,000	Water Pump and Bore Stations				
Trunk Mains North Ballina Distribution Mains  East Ballina  200,000  Pine Avenue Distribution Mains  25,000  CURA B Distribution Main  Russellton Reticulation Mains  160,000  Pacific Pines Distribution Main  238,000  Connections for Green Field Sites	•	662,000			
North Ballina Distribution Mains  East Ballina  200,000  Pine Avenue Distribution Mains  25,000  2,589,000  CURA B Distribution Main  330,000  Russellton Reticulation Mains  160,000  Pacific Pines Distribution Main  238,000  Connections for Green Field Sites	Basalt Court	160,000			
East Ballina 200,000 Pine Avenue Distribution Mains 25,000 2,589,000  CURA B Distribution Main 330,000  Russellton Reticulation Mains 160,000  Pacific Pines Distribution Main 238,000  Connections for Green Field Sites 80,000	Trunk Mains				
Pine Avenue Distribution Mains 25,000 2,589,000  CURA B Distribution Main 330,000  Russellton Reticulation Mains 160,000  Pacific Pines Distribution Main 238,000  Connections for Green Field Sites 80,000				2,078,000	
CURA B Distribution Main 330,000 Russellton Reticulation Mains 160,000 Pacific Pines Distribution Main 238,000 Connections for Green Field Sites 80,000	East Ballina	200,000			
Russellton Reticulation Mains 160,000 Pacific Pines Distribution Main 238,000 Connections for Green Field Sites 80,000	Pine Avenue Distribution Mains		2,589,000		
Russellton Reticulation Mains 160,000 Pacific Pines Distribution Main 238,000 Connections for Green Field Sites 80,000	CURA B Distribution Main				330,000
Pacific Pines Distribution Main 238,000  Connections for Green Field Sites 80,000	Russellton Reticulation Mains			160,000	<u> </u>
Connections for Green Field Sites 80,000	Pacific Pines Distribution Main			<u> </u>	238,000
<u> </u>	Connections for Green Field Sites		80,000		·
	Pressure Reduction Valve at Awater Wheels	150,000	,		

Water Infrastructure (cont'd)  Water Treatment Plant  Marom Creek WTP - Upgrade  Marom Creek WTP - Secure Yield  75,000  Marom Creek WTP - Renewals  24,000  26,000  30,000
Marom Creek WTP - Upgrade 668,000  Marom Creek WTP - Secure Yield 75,000
Marom Creek WTP – Secure Yield 75,000
<u>'</u>
Marom Creek WTP - Renewals 24,000 26,000 28,000 30,000
Plant and Equipment
Vehicle and Plant Replacement 123,400 141,100
Vacuum Excavation Equipment 200,000
· ·
Water Capital - Service Connection
Water Meter - New <20mm 212,000 219,000 225,000 232,000
Water Meter - Replacement         57,000         61,000         65,000         70,000
Water Meter - Conversion of Meters 30,000
Wastewater Infrastructure 6,700,000 7,164,900 5,076,700 2,695,400
Ballina Treatment Plant Upgrade
Ballina - Septic Receival 50,000
Ballina - Gantry Crane 500,000
Ballina - Programed Membrane         500,000         500,000         500,000
Ballina - Manifold Blower Upgrade
Ballina - Contaminated Vacuum Excavator Waste 50,000
Alstonville Treatment Plant Upgrade
Alstonville - Biosolids Management 200,000
Alstonville - SCADA Upgrade 219,000
Alstonville - Diffused Aeration Upgrade 200,000
Alstonville - Treatment Plant Master Plan 315,000
Wardell Treatment Plant Upgrade
Wardell - SCADA Upgrade 109,000
Wardell - Treatment Plant Master Plan 100,000
Lennox Head Treatment Plant Upgrade
Treatment Plant Master Plan 200,000
Decanters 100,000
Membrane Replacement 300,000
Trunk Mains
Rising Main Rehabilitation - Swift Street 60,000
Wollongbar Urban Expansion Area 110,000
Gravity Sewer Alstonville 342,000
Gravity Main Alstonville 1,137,000
Gravity Main Wollongbar 1,169,000 951,000
Transfer Mains Alstonville / Wollongbar 1,498,000
GMWUEA - Gravity Mains 200,000
Gravity Main West Ballina 438,000
Karaluren Close, Lennox Head 100,000

Name	Description	2017/18 (\$)	2018/19 (\$)	2019/20 (\$)	2020/21 (\$)
Wet Well Protection - Swift Street         1,000,000         200,000           Pumping Station - Byron Street, Lennox         1,000,000         700,000           Pumping Station - Montwood Drive         700,000         700,000           Pumping Station - North Ballina         106,000         1,364,000           New Pumping Station - North Ballina         106,000         1,364,000           Pumping Station - Richmond Street Storage and Gravity         182,000         62,300           Pumping Station - Lindsay Avenue         259,000         268,000           Pumping Station - Lindsay Avenue         338,000         348,000           Pumping Station - Capital Upgrade Program         250,000         259,000         268,000           Pumping Station - Swift Street Refurbishment         200,000         250,000         338,000         348,000           Pumping Station - Swift Street Refurbishment         195,000         200,000         23,000	Wastewater Infrastructure (cont'd)				
Pumping Station - Byron Street, Lennox   1,000,000	Pumping Stations				
Pumping Station - Montwood Drive   700,000	Wet Well Protection - Swift Street		350,000	200,000	
Pumping Station - Skennars Head / Tara Downs   839,000	Pumping Station - Byron Street, Lennox	1,000,000			
New Pumping Station - North Ballina   106,000	Pumping Station - Montwood Drive			700,000	
Pumping Station - Richmond Street Storage and Gravity   182,000   106,000	Pumping Station - Skennars Head / Tara Downs		839,000		
Pumping Station - Lindsay Avenue   62,300   268,000   268,000   268,000   269,000   268,000   269,000   268,000   269,000   269,000   268,000   269,000   388,000   348,000	New Pumping Station – North Ballina		106,000	1,364,000	
Pumps - Power Drive         62,300           Pumping Stations - Capacity Upgrade Program         250,000         259,000         268,000           Pumping Stations - Renewal Program         338,000         348,000           Sullage Dump Point - Bicentennial gardens         20,000	Pumping Station - Richmond Street Storage and Gravity				182,000
Pumping Stations - Capacity Upgrade Program         250,000         259,000         268,000           Pumping Stations - Renewal Program         338,000         348,000           Sullage Dump Point - Bicentennial gardens         20,000	Pumping Station - Lindsay Avenue				106,000
Pumping Stations - Renewal Program   20,000   348,000   348,000   Sullage Dump Point - Bicentennial gardens   20,000   Pumping Station - Chickiba Refurbishment   200,000   Pumping Station - Swift Street Refurbishment   195,000   Pumping Station - Airport Refurbishment   195,000   Pumping Station - Controls Upgrade   100,000   Pumping Station - Controls Upgrade   21,000   22,000   23,000	Pumps - Power Drive				62,300
Sullage Dump Point - Bicentennial gardens         20,000           Pumping Station - Chickiba Refurbishment         200,000           Pumping Station - Swift Street Refurbishment         500,000           Pumping Station - Airport Refurbishment         195,000           Pumping Station - Controls Upgrade         100,000           Treatment Facilities - Minor Capital           Wastewater Treatment Plant Ballina         21,000         22,000         23,000         23,000           Wastewater Treatment Plant Lennox         21,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Security at Lennox and Ballina         10,000         65,000         65,000         12,000           Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Wastewater Mains - Renewals         350,000         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000         30,000	Pumping Stations - Capacity Upgrade Program	250,000	259,000	268,000	
Pumping Station - Chickiba Refurbishment         200,000           Pumping Station - Swift Street Refurbishment         500,000           Pumping Station - Airport Refurbishment         195,000           Pumping Station - Controls Upgrade         100,000           Treatment Facilities - Minor Capital           Wastewater Treatment Plant Ballina         21,000         22,000         23,000         23,000           Wastewater Treatment Plant Lennox         21,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Security at Lennox and Ballina         10,000         65,000         65,000           Portable Belt Presee Upgrade         20,000         461,000         475,000         489,000           Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Plant and Equipment and Other Miscellaneous Works         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000         350,000         461,000         17,000         17,000           Forkliff for Ballina WWTP	Pumping Stations - Renewal Program			338,000	348,000
Pumping Station - Swift Street Refurbishment   195,000   Pumping Station - Airport Refurbishment   195,000   Pumping Station - Controls Upgrade   100,000   22,000   23,000	Sullage Dump Point - Bicentennial gardens	20,000			
Pumping Station - Airport Refurbishment   195,000   Pumping Station - Controls Upgrade   100,000	Pumping Station – Chickiba Refurbishment	200,000			
Pumping Station - Controls Upgrade   100,000	Pumping Station – Swift Street Refurbishment	500,000			
Treatment Facilities - Minor Capital   Wastewater Treatment Plant Ballina   21,000   22,000   23,000	Pumping Station – Airport Refurbishment	195,000			
Wastewater Treatment Plant Ballina         21,000         22,000         23,000         23,000           Wastewater Treatment Plant Lennox         21,000         22,000         23,000         23,000           Wastewater Treatment Plant Alstonville         21,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Security at Lennox and Ballina         10,000         65,000	Pumping Station - Controls Upgrade	100,000			
Wastewater Treatment Plant Ballina         21,000         22,000         23,000         23,000           Wastewater Treatment Plant Lennox         21,000         22,000         23,000         23,000           Wastewater Treatment Plant Alstonville         21,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Security at Lennox and Ballina         10,000         65,000					
Wastewater Treatment Plant Lennox         21,000         22,000         23,000         23,000           Wastewater Treatment Plant Alstonville         21,000         11,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         11,000         12,000           Security at Lennox and Ballina         10,000         65,000         12,000           Portable Belt Presee Upgrade         20,000         461,000         475,000         489,000           Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Plant Replacement         141,000         24,900         68,700         121,100           Yacuum Excavation Truck         350,000         55,000         121,100           Forklift for Ballina WWTP         30,000         85,000         17,	•	04.000	00.000	00.000	00.000
Wastewater Treatment Plant Alstonville         21,000         11,000         12,000           Wastewater Treatment Plant Wardell         11,000         11,000         12,000           Security at Lennox and Ballina         10,000         65,000           Portable Belt Presee Upgrade         20,000         461,000         475,000         489,000           Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Plant and Equipment and Other Miscellaneous Works         Plant Replacement         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000         50,000         68,700         121,100           Forklift for Ballina WWTP         30,000         85,000         17,000         17,000           Backhoe and Bypass Pump         75,000         85,000         17,000         17,000         17,000           Ethernet Telemetry Upgrade         150,000         150,00				·	
Wastewater Treatment Plant Wardell         11,000         11,000         12,000           Security at Lennox and Ballina         10,000         65,000           Portable Belt Presee Upgrade         20,000           Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Plant and Equipment and Other Miscellaneous Works         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000         50,000					
Security at Lennox and Ballina         10,000         65,000           Portable Belt Presee Upgrade         20,000           Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Plant and Equipment and Other Miscellaneous Works         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000         50,000			<u> </u>		
Portable Belt Presee Upgrade         20,000           Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Plant and Equipment and Other Miscellaneous Works         Plant Replacement         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000         Forklift for Ballina WWTP         30,000         85,000         Telemetry         75,000         85,000         17,000 <th< td=""><td></td><td></td><td></td><td>11,000</td><td>12,000</td></th<>				11,000	12,000
Wastewater Mains - Renewals         200,000         461,000         475,000         489,000           Plant and Equipment and Other Miscellaneous Works         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000         Forklift for Ballina WWTP         30,000         85,000         Telemetry           Backhoe and Bypass Pump         75,000         85,000         17,000	-	<u> </u>	65,000		
Main Renewals         200,000         461,000         475,000         489,000           Plant and Equipment and Other Miscellaneous Works         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000	Portable Belt Presee Upgrade	20,000			
Plant and Equipment and Other Miscellaneous Works         141,000         24,900         68,700         121,100           Vacuum Excavation Truck         350,000	Wastewater Mains - Renewals				
Plant Replacement       141,000       24,900       68,700       121,100         Vacuum Excavation Truck       350,000         Forklift for Ballina WWTP       30,000       85,000         Backhoe and Bypass Pump       75,000       85,000         Telemetry       16,000       16,000       17,000         Ethernet Telemetry Upgrade       150,000       150,000       150,000         Reuse Program       Lennox Palms Estate - Reticulation Mains       197,000       280,000         Henderson Farm - Distribution Mains       270,000       280,000         Greenfield Grove - Distribution Mains       270,000       158,000         Lennox to Angels Drive - Main       200,000       200,000         Recycled Water - Hydrant Standpipes       40,000       30,000       30,000         Recycled Water - Communications       20,000       10,000       10,000         Recycled Water - Alstonville       10,000       10,000       10,000	Main Renewals	200,000	461,000	475,000	489,000
Plant Replacement       141,000       24,900       68,700       121,100         Vacuum Excavation Truck       350,000         Forklift for Ballina WWTP       30,000       85,000         Backhoe and Bypass Pump       75,000       85,000         Telemetry       16,000       16,000       17,000         Ethernet Telemetry Upgrade       150,000       150,000       150,000         Reuse Program       Lennox Palms Estate - Reticulation Mains       197,000       280,000         Henderson Farm - Distribution Mains       270,000       280,000         Greenfield Grove - Distribution Mains       270,000       158,000         Lennox to Angels Drive - Main       200,000       200,000         Recycled Water - Hydrant Standpipes       40,000       30,000       30,000         Recycled Water - Communications       20,000       10,000       10,000         Recycled Water - Alstonville       10,000       10,000       10,000					
Vacuum Excavation Truck         350,000           Forklift for Ballina WWTP         30,000           Backhoe and Bypass Pump         75,000         85,000           Telemetry         16,000         16,000         17,000         17,000           Ethernet Telemetry Upgrade         150,000         150,000         150,000           Reuse Program         Lennox Palms Estate - Reticulation Mains         197,000           Henderson Farm - Distribution Mains         280,000           Meadows Estate - Distribution Mains         270,000           Greenfield Grove - Distribution Mains         158,000           Lennox to Angels Drive - Main         200,000           Recycled Water - Hydrant Standpipes         40,000           Recycled Water - Hydrant Installations         30,000         30,000           Recycled Water - Communications         20,000           Recycled Water - Alstonville         10,000         10,000         10,000	• •	444.000	24.000	CO 700	101 100
Forklift for Ballina WWTP         30,000           Backhoe and Bypass Pump         75,000         85,000           Telemetry         16,000         16,000         17,000         17,000           Ethernet Telemetry Upgrade         150,000         150,000         150,000           Reuse Program           Lennox Palms Estate - Reticulation Mains         197,000           Henderson Farm - Distribution Mains         280,000           Meadows Estate - Distribution Mains         270,000           Greenfield Grove - Distribution Mains         200,000           Lennox to Angels Drive - Main         200,000           Recycled Water - Hydrant Standpipes         40,000           Recycled Water - Hydrant Installations         30,000         30,000           Recycled Water - Communications         20,000           Recycled Water - Alstonville         10,000         10,000	<u>_</u>		24,900	68,700	121,100
Backhoe and Bypass Pump         75,000         85,000           Telemetry         16,000         16,000         17,000         17,000           Ethernet Telemetry Upgrade         150,000         150,000         150,000           Reuse Program           Lennox Palms Estate - Reticulation Mains         197,000           Henderson Farm - Distribution Mains         280,000           Meadows Estate - Distribution Main         270,000           Greenfield Grove - Distribution Mains         158,000           Lennox to Angels Drive - Main         200,000           Recycled Water - Hydrant Standpipes         40,000           Recycled Water - Hydrant Installations         30,000         30,000           Recycled Water - Communications         20,000           Recycled Water - Alstonville         10,000         10,000		<u> </u>			
Telemetry         16,000         16,000         17,000         17,000           Ethernet Telemetry Upgrade         150,000         150,000         150,000           Reuse Program           Lennox Palms Estate - Reticulation Mains         197,000           Henderson Farm - Distribution Mains         280,000           Meadows Estate - Distribution Mains         270,000           Greenfield Grove - Distribution Mains         158,000           Lennox to Angels Drive - Main         200,000           Recycled Water - Hydrant Standpipes         40,000           Recycled Water - Hydrant Installations         30,000           Recycled Water - Communications         20,000           Recycled Water - Alstonville         10,000         10,000			05.000		
Ethernet Telemetry Upgrade         150,000         150,000         150,000           Reuse Program         Lennox Palms Estate - Reticulation Mains         197,000           Henderson Farm - Distribution Mains         280,000           Meadows Estate - Distribution Main         270,000           Greenfield Grove - Distribution Mains         158,000           Lennox to Angels Drive - Main         200,000           Recycled Water - Hydrant Standpipes         40,000           Recycled Water - Hydrant Installations         30,000           Recycled Water - Communications         20,000           Recycled Water - Alstonville         10,000         10,000				47.000	47.000
Reuse Program         Lennox Palms Estate - Reticulation Mains       197,000         Henderson Farm - Distribution Mains       280,000         Meadows Estate - Distribution Main       270,000         Greenfield Grove - Distribution Mains       158,000         Lennox to Angels Drive - Main       200,000         Recycled Water - Hydrant Standpipes       40,000         Recycled Water - Hydrant Installations       30,000       30,000         Recycled Water - Communications       20,000         Recycled Water - Alstonville       10,000       10,000       10,000	<del>-</del>		<u> </u>	<u> </u>	17,000
Lennox Palms Estate - Reticulation Mains       197,000         Henderson Farm - Distribution Mains       280,000         Meadows Estate - Distribution Main       270,000         Greenfield Grove - Distribution Mains       158,000         Lennox to Angels Drive - Main       200,000         Recycled Water - Hydrant Standpipes       40,000         Recycled Water - Hydrant Installations       30,000         Recycled Water - Communications       20,000         Recycled Water - Alstonville       10,000       10,000	Ethernet Telemetry Upgrade	150,000	150,000	150,000	
Lennox Palms Estate - Reticulation Mains       197,000         Henderson Farm - Distribution Mains       280,000         Meadows Estate - Distribution Main       270,000         Greenfield Grove - Distribution Mains       158,000         Lennox to Angels Drive - Main       200,000         Recycled Water - Hydrant Standpipes       40,000         Recycled Water - Hydrant Installations       30,000         Recycled Water - Communications       20,000         Recycled Water - Alstonville       10,000       10,000	Rausa Program				
Henderson Farm - Distribution Mains       280,000         Meadows Estate - Distribution Main       270,000         Greenfield Grove - Distribution Mains       158,000         Lennox to Angels Drive - Main       200,000         Recycled Water - Hydrant Standpipes       40,000         Recycled Water - Hydrant Installations       30,000         Recycled Water - Communications       20,000         Recycled Water - Alstonville       10,000       10,000			107 000		
Meadows Estate - Distribution Main       270,000         Greenfield Grove - Distribution Mains       158,000         Lennox to Angels Drive - Main       200,000         Recycled Water - Hydrant Standpipes       40,000         Recycled Water - Hydrant Installations       30,000       30,000         Recycled Water - Communications       20,000         Recycled Water - Alstonville       10,000       10,000       10,000			137,000	280 000	
Greenfield Grove - Distribution Mains 158,000  Lennox to Angels Drive - Main 200,000  Recycled Water - Hydrant Standpipes 40,000  Recycled Water - Hydrant Installations 30,000 30,000  Recycled Water - Communications 20,000  Recycled Water - Alstonville 10,000 10,000 10,000			270 000	200,000	
Lennox to Angels Drive - Main       200,000         Recycled Water - Hydrant Standpipes       40,000         Recycled Water - Hydrant Installations       30,000       30,000         Recycled Water - Communications       20,000         Recycled Water - Alstonville       10,000       10,000       10,000			Z10,000		158 000
Recycled Water - Hydrant Standpipes 40,000  Recycled Water - Hydrant Installations 30,000 30,000  Recycled Water - Communications 20,000  Recycled Water - Alstonville 10,000 10,000 10,000			200 000		130,000
Recycled Water - Hydrant Installations30,00030,000Recycled Water - Communications20,000Recycled Water - Alstonville10,00010,000	<u> </u>	40,000	200,000		
Recycled Water - Communications 20,000  Recycled Water - Alstonville 10,000 10,000 10,000			30 000		
Recycled Water - Alstonville 10,000 10,000 10,000			30,000		
·			10.000	10.000	
Recycled water Bulk User Smart Metering 10,000	-		10,000	10,000	
	Recycled vivaler bulk User Smart Metering	10,000			

## Part B - Operational Plan

Whereas the Delivery Program element of this document has a focus on a four year period, the Operational Plan outlines the activities to be undertaken for one year, which in the case of this document is 2017/18.

In respect to the key activities and the measures that we will be using to assess our performance, the 2017/18 column in the "Heading in the Right Direction" (Section A - 4) of the Delivery Program has listed all the agreed activities and measures.

Similarly the Capital Expenditure section (Section A - 5) of the Delivery Program also identifies the major capital expenditure projects planned for 2017/18.

The balance of the Operational Plan component of this document, as follows, includes the mandatory elements as specified in the NSW Local Government Act, along with other items of interest.

Briefly the remaining elements of this document are as follows:

- Estimated Income Statements The Income Statement is the primary indicator of how Council is performing financially, on an annual basis, and this section provides the estimated income statement for 2017/18.
- Long Term Financial Plan Even though the Operational Plan focuses on one year, it is important to have an understanding of how Council's finances are trending in the longer term. This section provides a summary of Council's ten year financial plan.
- Program Operating Results Council delivers a wide range of services and to understand the net cost, or surplus, generated of each service, this section provides an operating result for each program.
- Distribution of General Purpose Rate Income Many Council delivered programs operate at a net
  cost to the community and this page provides a useful overview of how the ordinary rates raised
  from an average residential property are distributed across the various loss making programs.
- Statement of Revenue Policy This statement provides a summary of the various rates and charges that Council will levy during 2017/18. It provides details of the rating structure along with information on the major charges such as water, waste and wastewater.
  - Other mandatory items included are the pricing methodology Council has adopted in preparing its fees and charges for 2017/18, along with details of the proposed loan borrowings.
- Related Policies and Information This final section of the Operational Plan provides details on a number of miscellaneous items such as Council's Donation Programs and our Commercial Activities.
- Appendices The appendices to the Operational Plan provide a map outlining where waste collection charges are levied each year, along with projects to be funded from Council's special rate variation applications, if approved.

## 10. Income Statement for 2017/18

Council's Annual Financial Statements are prepared in accordance with Australian Accounting Standards and the NSW Local Government Act.

The key financial statement that measures the performance of Council on an annual basis is the Income Statement. To ensure long term financial sustainability Council needs to be aiming for a net operating surplus within the Income Statement, once Capital Grants and Contributions provided for Capital Purposes are eliminated.

Revenues from Water and Wastewater Operations must be expended on those activities. This means it is necessary to record those areas of Council's operations as separate funds and the remaining operations of Council are referred to as the General Fund.

The following figures provide the forecast Income Statements for the three funds operated by Council in accordance with Note 21 of the Annual Financial Statements, as well as on a consolidated basis.

Item	General Fund ('000)	Water Fund ('000)	Wastewater Fund ('000)	Consolidated Result ('000)
Income from Continuing Operations				
Revenue	07.400	0.440	45.007	40.057
Rates and Annual Charges	27,480	3,440	15,937	46,857
User Charges and Fees	10,622	7,000	1,351	18,973
Interest and Investment Revenues Other Revenues	983	369 826	308 479	1,660
Operating Grants and Contributions	4,959 7,434	144	144	6,263 7,722
Capital Grants and Contributions	16,270	775	2.146	19,191
Sub Total	67,748	12,553	20,364	100,665
Other Income	01,140	12,000	20,004	100,000
Net Gain from Disposal of Assets	0	0	0	0
Total Income from Continuing Operations	67,748	12,553	20,364	100,665
	,	•	,	,
Expenses from Continuing Operations				
Employee Benefits and On-Costs	17,157	1,994	3,908	23,059
Materials and Contracts	1,353	0	4,250	5,603
Borrowing Costs	15,841	1,469	5,428	22,739
Depreciation and Amortisation	13,384	1,380	3,775	18,539
Other Expenses	4,809	6,363	446	11,619
Net Loss from Disposal of Assets	0	0	0	0
Total Expense from Continuing Operations	52,545	11,206	17,807	81,558
Operating Result from Continuing Operations	15,203	1,347	2,557	19,107
Net Operating Result before Capital Grants and Contributions	(1,067)	572	411	(84)

Council is forecasting operating surpluses for Water and Wastewater and a deficit for the General Fund. Council is forecasting a small minor deficit on a consolidated basis.

All the forecast results are relatively close to break even and this means there is no significant buffer for deteriorating results during the year.

Therefore efforts still need to be made to reduce operating expenses, increase operating revenues or a combination of both to ensure we have sustainable operating surpluses into the future.

Council's ten year Long Term Financial Plan is outlined on the following page.

## 11. Long Term Financial Plan - Scenarios One and Two

Council's long term financial plan (LTFP), which is based on a ten year time frame, has a preferred target of achieving an operating surplus on a consolidated basis on a regular basis, with that result achieved for all years other than 2017/18. The LTFP (under scenario one) assumes that Council will obtain IPART approval for a permanent increase to our rate income of 9.3% in 2018/19 and 5.9% in 2019/20. This is referred to as a special rate variation (SRV). Further information on our proposed SRV is outlined in Part 4 (Funding our Future) and Part 14 (Revenue Policy) of this document. Also refer to the document titled Long Term Financial Plan which forms part of our Integrated Planning and Reporting documentation. A summary of our LTFP is as per the following table.

Our Ten Year Plan to Financial Sustainability – Consolidated Result (scenario one - proposed SRV included)

Item	2017/18 ('000)	2018/19 ('000)	2019/20 ('000)	2020/21 ('000)	2021/22 ('000)	2022/23 ('000)	2023/24 ('000)	2024/25 ('000)	2025/26 ('000)	2026/27 ('000)
Operating Revenues										
Rates and Annual Charges	47,416	49,462	51,612	53,045	54,537	56,072	57,651	59,272	60,940	62,655
User Charges and Fees	18,973	19,681	20,240	20,747	21,266	21,802	22,350	22,916	23,495	24,091
Investment Revenues	1,660	1,640	1,826	1,529	1,606	1,522	1,493	1,523	1,501	1,667
Operating Grants	7,722	7,399	7,629	7,631	7,732	7,841	7,985	8,141	8,304	8,469
Other Revenues	6,263	6,552	6,617	6,814	6,993	7,172	7,447	7,547	7,743	7,943
Sub Total	82,033	84,733	87,924	89,766	92,133	94,409	96,925	99,400	101,982	104,825
Operating Expenses										
Employee Costs	23,059	23.775	24,513	25.274	26.059	26.868	27.703	28.563	29.450	30,365
Materials and Contracts	22,739	23,080	23,812	23,933	24,501	24,886	25,524	26,023	26.338	26,728
Borrowing Costs	5,603	5.150	4.871	4,469	4.451	4.090	3.774	3.473	3,197	2.938
Depreciation	18,539	18,963	19,435	19,825	20,223	20,629	21,043	21,465	21,896	22,335
Other Expenses	12,178	12,422	12,740	13,325	13,429	13,854	14,188	14,873	14,989	15,407
Sub Total	82,117	83,390	85,370	86,827	88,663	90,327	92,232	94,397	95,869	97,773
Result - Surplus/(Deficit)	(84)	1,343	2,554	2,939	3,470	4,082	4,693	5,003	6,113	7,053

The following table is the LTFP for the General Fund with the proposed SRV included.

# Our Ten Year Plan to Financial Sustainability – General Fund Result (scenario one - proposed SRV included)

Item	2017/18 ('000)	2018/19 ('000)	2019/20 ('000)	2020/21 ('000)	2021/22 ('000)	2022/23 ('000)	2023/24 ('000)	2024/25 ('000)	2025/26 ('000)	2026/27 ('000)
Operating Revenues				22.44	22.224	24.254	0-04-	22.274	07.407	22.242
Rates and Annual Charges	28,039	29,590	31,232	32,145	33,084	34,051	35,047	36,071	37,125	38,210
User Charges and Fees Investment Revenues	10,622 983	11,083 1,094	11,389 1,351	11,638 1,054	11,891 1,065	12,154 1,088	12,422 1,124	12,697 1.160	12,977 1,156	13,266 1,193
Operating Grants	7,434	7,109	7.338	7,338	7.437	7,545	7,687	7,842	8,002	8,166
Other Revenues	4,959	5,215	5,246	5,407	5,550	5,693	5,931	5,992	6,148	6,309
Sub Total	52,037	54,090	56,555	57,582	59,028	60,531	62,210	63,762	65,409	67,144
Operating Expenses										
Employee Costs	17,157	17,690	18,239	18,805	19,389	19,991	20,613	21,253	21,913	22,594
Materials and Contracts	15,841	16,009	16,637	16,613	17,032	17,215	17,750	18,094	18,319	18,556
Borrowing Costs	1,353	1,271	1,204	1,030	1,212	1,041	918	815	733	672
Depreciation	13,384	13,704	14,071	14,354	14,642	14,936	15,236	15,543	15,855	16,173
Other Expenses	5,368	5,525	5,669	6,075	5,965	6,119	6,276	6,726	6,601	6,771
Sub Total	53,104	54,200	55,820	56,876	58,239	59,302	60,793	62,430	63,421	64,765
Result - Surplus/(Deficit)	(1,067)	(109)	736	706	788	1,229	1,417	1,332	1,988	2,378

As per this table the General Fund is forecast to generate operating surpluses from 2019/20, assuming the SRV is approved by IPART.

Council is pursuing the proposed SRV as without this extra increase in income the General Fund will not generate operating surpluses, on a sustainable basis. The impact of Council not obtaining approval for the SRV is outlined in the following two tables, which we refer to as scenario two.

Consolidated Result (scenario two - proposed SRV excluded)

Item	2017/18 ('000)	2018/19 ('000)	2019/20 ('000)	2020/21 ('000)	2021/22 ('000)	2022/23 ('000)	2023/24 ('000)	2024/25 ('000)	2025/26 ('000)	2026/27 ('000)
Operating Revenues Rates and Annual Charges	47.416	47.999	49.327	50.691	52,113	53.575	55.079	56.623	58.211	59,845
User Charges and Fees	18,973	19,681	20,240	20,747	21,266	21,802	22,350	22,916	23,495	24,091
Investment Revenues	1,660	1,640	1,826	1,529	1,606	1,522	1,493	1,523	1,501	1,667
Operating Grants Other Revenues	7,722 6,263	7,399 6,549	7,629 6,612	7,631 6,809	7,732 6,987	7,841 7,166	7,985 7,441	8,141 7,541	8,304 7,736	8,469 7,937
Sub Total	82,033	83,267	85,634	87,406	89,703	91,906	94,347	96,745	99,247	102,009
Operating Expenses										
Employee Costs	23,059	23,775	24,513	25,274	26,059	26,868	27,703	28,563	29,450	30,365
Materials and Contracts	22,739	23,080	23,812	23,933	24,501	24,886	25,524	26,023	26,338	26,728
Borrowing Costs	5,603	5,150	4,871	4,469	4,451	4,090	3,774	3,473	3,197	2,938
Depreciation	18,539	18,963	19,435	19,825	20,223	20,629	21,043	21,465	21,896	22,335
Other Expenses	12,178	12,422	12,740	13,325	13,429	13,854	14,188	14,873	14,989	15,407
Sub Total	82,117	83,390	85,370	86,827	88,663	90,327	92,232	94,397	95,869	97,773
Result - Surplus/(Deficit)	(84)	(123)	264	580	1,040	1,579	2,116	2,348	3,378	4,236

Council does generate an operating surplus on a consolidated basis for the majority of the ten year timeframe however the reason for this is due to operating surpluses for our Water and Wastewater Operations. The major impact of not obtaining approval for the proposed SRV is outlined in the following table for the General Fund.

General Fund Result (scenario two - proposed SRV excluded)

			(000)	(000)	('000)	('000)	2024/25 ('000)	2025/26 ('000)	2026/27 ('000)
28,039	28,127	28,947	29,791	30,659	31,554	32,475	33,422	34,396	35,399
10,622	11,083	11,389	11,638	11,891	12,154	12,422	12,697	12,977	13,266
983	1,094	1,351	1,054	1,065	1,088	1,124	1,160	1,156	1,193
7,434	7,109	7,338	7,338	7,437	7,545	7,687	7,842	8,002	8,166
4,959	5,211	5,241	5,402	5,545	5,687	5,925	5,986	6,142	6,302
<b>52,037</b>	<b>52,624</b>	<b>54,265</b>	<b>55,223</b>	<b>56,598</b>	<b>58,028</b>	<b>59,632</b>	<b>61,107</b>	<b>62,675</b>	<b>64,327</b>
17,157	17,690	18,239	18,805	19,389	19,991	20,613	21,253	21,913	22,594
15,841	16,009	16,637	16,613	17,032	17,215	17,750	18,094	18,319	18,556
1,353	1,271	1,204	1,030	1,212	1,041	918	815	733	672
5,368 <b>53,104</b>	5,525 <b>54,200</b>	5,669 <b>55,820</b>	6,075 <b>56,876</b>	5,965 <b>58,239</b>	6,119 <b>59,302</b>	6,276 <b>60,793</b>	6,726 <b>62,430</b>	6,601 <b>63,421</b>	16,173 6,771 <b>64,765</b> (439)
	10,622 983 7,434 4,959 <b>52,037</b> 17,157 15,841 1,353 13,384 5,368	10,622 11,083 983 1,094 7,434 7,109 4,959 5,211 52,037 52,624 17,157 17,690 15,841 16,009 1,353 1,271 13,384 13,704 5,368 5,525 53,104 54,200	10,622     11,083     11,389       983     1,094     1,351       7,434     7,109     7,338       4,959     5,211     5,241       52,037     52,624     54,265       17,157     17,690     18,239       15,841     16,009     16,637       1,353     1,271     1,204       13,384     13,704     14,071       5,368     5,525     5,669       53,104     54,200     55,820	10,622     11,083     11,389     11,638       983     1,094     1,351     1,054       7,434     7,109     7,338     7,338       4,959     5,211     5,241     5,402       52,037     52,624     54,265     55,223       17,157     17,690     18,239     18,805       15,841     16,009     16,637     16,613       1,353     1,271     1,204     1,030       13,384     13,704     14,071     14,354       5,368     5,525     5,669     6,075       53,104     54,200     55,820     56,876	10,622         11,083         11,389         11,638         11,891           983         1,094         1,351         1,054         1,065           7,434         7,109         7,338         7,338         7,437           4,959         5,211         5,241         5,402         5,545           52,037         52,624         54,265         55,223         56,598           17,157         17,690         18,239         18,805         19,389           15,841         16,009         16,637         16,613         17,032           1,353         1,271         1,204         1,030         1,212           13,384         13,704         14,071         14,354         14,642           5,368         5,525         5,669         6,075         5,965           53,104         54,200         55,820         56,876         58,239	10,622         11,083         11,389         11,638         11,891         12,154           983         1,094         1,351         1,054         1,065         1,088           7,434         7,109         7,338         7,338         7,437         7,545           4,959         5,211         5,241         5,402         5,545         5,687           52,037         52,624         54,265         55,223         56,598         58,028           17,157         17,690         18,239         18,805         19,389         19,991           15,841         16,009         16,637         16,613         17,032         17,215           1,353         1,271         1,204         1,030         1,212         1,041           13,384         13,704         14,071         14,354         14,642         14,936           5,368         5,525         5,669         6,075         5,965         6,119           53,104         54,200         55,820         56,876         58,239         59,302	10,622         11,083         11,389         11,638         11,891         12,154         12,422           983         1,094         1,351         1,054         1,065         1,088         1,124           7,434         7,109         7,338         7,338         7,437         7,545         7,687           4,959         5,211         5,241         5,402         5,545         5,687         5,925           52,037         52,624         54,265         55,223         56,598         58,028         59,632           17,157         17,690         18,239         18,805         19,389         19,991         20,613           15,841         16,009         16,637         16,613         17,032         17,215         17,750           1,353         1,271         1,204         1,030         1,212         1,041         918           13,384         13,704         14,071         14,354         14,642         14,936         15,236           5,368         5,525         5,669         6,075         5,965         6,119         6,276           53,104         54,200         55,820         56,876         58,239         59,302         60,793	10,622         11,083         11,389         11,638         11,891         12,154         12,422         12,697           983         1,094         1,351         1,054         1,065         1,088         1,124         1,160           7,434         7,109         7,338         7,338         7,437         7,545         7,687         7,842           4,959         5,211         5,241         5,402         5,545         5,687         5,925         5,986           52,037         52,624         54,265         55,223         56,598         58,028         59,632         61,107           17,157         17,690         18,239         18,805         19,389         19,991         20,613         21,253           15,841         16,009         16,637         16,613         17,032         17,215         17,750         18,094           1,353         1,271         1,204         1,030         1,212         1,041         918         815           13,384         13,704         14,071         14,354         14,642         14,936         15,236         15,543           5,368         5,525         5,669         6,075         5,965         6,119         6,276         6	10,622         11,083         11,389         11,638         11,891         12,154         12,422         12,697         12,977           983         1,094         1,351         1,054         1,065         1,088         1,124         1,160         1,156           7,434         7,109         7,338         7,338         7,437         7,545         7,687         7,842         8,002           4,959         5,211         5,241         5,402         5,545         5,687         5,925         5,986         6,142           52,037         52,624         54,265         55,223         56,598         58,028         59,632         61,107         62,675           17,157         17,690         18,239         18,805         19,389         19,991         20,613         21,253         21,913           15,841         16,009         16,637         16,613         17,032         17,215         17,750         18,094         18,319           1,353         1,271         1,204         1,030         1,212         1,041         918         815         733           13,384         13,704         14,071         14,354         14,642         14,936         15,236         15,543

As per these figures the General Fund does not achieve an operating surplus during the ten year financial plan without the proposed SRV. This means that the General Fund is not operating on a financially sustainable basis and Council will not be generating adequate funds to finance the renewal of our existing assets. It is essential that Council seek and obtain IPART approval for the proposed SRV to ensure that Council's General Fund is financially sustainable otherwise, in the medium to long term, Council will not be investing adequate funds into our asset renewal, which will lead to the eventual deterioration of our infrastructure assets and increased maintenance costs.

## 12. Program Operating Results for 2017/18

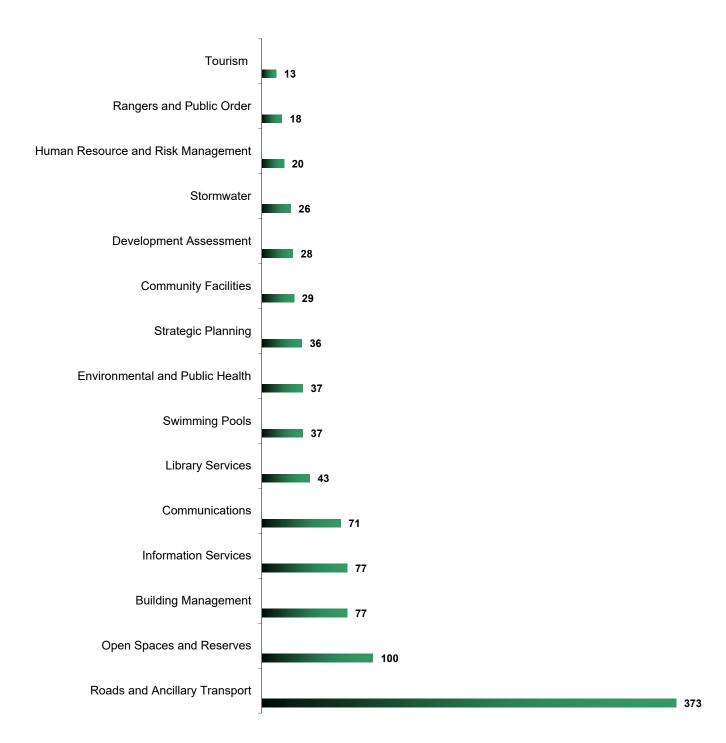
In addition to our Income Statement, which is formatted in accordance with Australian Accounting Standards, it is important for Council to understand the annual operating results for the programs and services delivered to the community.

The following figures represent the forecast operating result for the 2017/18 financial year, with the information provided on a program basis.

Item	Operating	Operating	Operating
	Revenues	Expenses	Result
	(\$'000)	(\$'000)	('000)
Strategic and Community Facilities Strategic Planning Community Facilities Richmond Tweed Regional Library Swimming Pools Tourism Sub Total	175	1,209	(1,034)
	543	2,304	(1,761)
	78	1,591	(1,513)
	388	1,372	(984)
	65	510	(446)
	<b>1,249</b>	<b>6,986</b>	<b>(5,737)</b>
Development and Environmental Health Development Services Building Services Public and Environmental Health Administration and Public Order Sub Total	799	1,705	(906)
	1,291	1,103	188
	280	1,464	(1,184)
	210	568	(358)
	<b>2,580</b>	<b>4,839</b>	(2,260)
Civil Services Engineering (Asset) Management Procurement and Building Management Stormwater and Environmental Protection Roads and Bridges Ancillary Transport Services Roads and Maritime Services Open Space and Reserves Fleet Management and Workshop Rural Fire Service Quarries Waste - Landfill and Resource Recovery Waste - Domestic Waste Management Sub Total	286	2,694	(2,408)
	0	3,717	(3,717)
	496	2,315	(1,819)
	948	8,420	(7,472)
	758	2,262	(1,504)
	746	746	0
	772	3,694	(2,921)
	248	(26)	274
	168	382	(215)
	53	102	(49)
	2,058	2,356	(298)
	6,435	6,094	341
	<b>12,968</b>	32,757	(19,789)
General Manager's Group Communications Financial Services - General Purpose Revenues Financial Services Information Services Human Resources and Risk Management Property Management Ballina Byron Gateway Airport Sub Total	20 26,000 236 103 162 2,534 6,186 <b>35,240</b>	2,283 0 (4,402) 2,580 985 1,609 5,467 <b>8,522</b>	(2,263) 26,000 4,638 (2,477) (823) 925 719 26,718
General Fund - Operating Result	52,037	53,104	(1,067)
Add Restricted Operations Water Supplies Wastewater Services	11,778	11,206	572
	18,218	17,807	411
Total Operating Result – Consolidated Operations	82,033	82,117	(84)

## 13. Distribution of General Purpose Rate Income

Council provides a number of services from within the General Fund, the majority of which are subsidised by the income collected from general purpose rates. The remaining programs are self-funded and include fleet and plant; airport; waste management and Council's property portfolio. This chart illustrates how the average residential rate for 2017/18 of \$985 is allocated across the subsidised programs.



## 14. Revenue Policy

## **General Rate - Rating Structure**

Council's rating structure incorporates a base amount and a rate in the dollar. Council is of the opinion that the use of a base amount is the most equitable rating system as it reduces the impact of land values in calculating rates, and results in a more even spread of the rate burden.

The base amount is a flat charge that is raised equally against all properties in each rating category. All properties in the shire are categorised based upon the dominant use of the land with the categories allowed under the NSW Local Government Act being residential, business, farmland or mining. The base amount in the residential category is set to raise 50% to the total rate yield for that category. The remainder of the yield for that category is based on the land value multiplied by a rate in the dollar.

The base charge for business and farmland categories is set at the same dollar value as the residential base charge. This means that in these two categories the base charge raises less than 50% of the yield as the average land value is higher in business and farmland as compared to the residential category. It is accepted that land value plays the more dominant role in the rate calculation in business and farmland categories because these properties tend to be income producing.

Increases in a council's rate income are determined on a percentage basis by the Independent Pricing and Regulatory Tribunal (IPART). This is referred to as the rate peg limit. IPART has set a rate peg limit of 1.5% for 2017/18. In addition to this Council resolved to apply to IPART for a 4.9% increase in our rate income for 2017/18, along with 5.9% increases for 2018/19 and 2019/20. All additional monies above the 1.5% standard rate peg limit for 2017/18 and an estimated standard peg limit of 2.5% for 2018/19 and 2019/20 are to be expended on increased asset renewal works and programs to improve the health of our waterways.

IPART has advised Council that our application for 4.9% for 2017/18 has been successful for one year only. This represents an increase of 3.4% above the standard rate peg limit. The following table provides the estimated total rate income for 2017/18 based on this 4.9% increase.

Base Charge and Cents in the Dollar % Increase					
Rate Category	Rate (Cents In \$)	Base Amount (\$)	Category Yield (\$)	Proportional Contribution to Total Yield (%)	
Residential	0.1658284	491	15,629,051	72.66	
Business	0.7558078	491	4,301,992	20.00	
Farmland	0.1412750	491	1,579,118	7.34	
Mining	0.7558078	491	0.00	0.00	
Totals		N/A	21,510,160	100.00%	

Council currently has no properties categorised as mining. In respect to the proportional contribution to the total yield between business / farmland / residential properties, Council policy is to raise 20% of the total yield from non-residential (business) properties. The remaining differentials are based on historical figures following the deduction of the business property income. Council does not have differential rates within rating categories.

## **Future Rate Increases and Proposed Special Rate Variations**

Council has resolved to seek IPART approval for increases to our total rate income of 4.9% for 2017/18, 5.9% for 2018/19 and 5.9% for 2019/20. As per the above information IPART has approved an interim increase of 4.9% for 2017/18 only. This means to comply with Council's long term financial plan Council will be re-applying to IPART for these permanent increases from 2018/19 onwards.

Council's long term financial plan is based on an assumed standard IPART rate peg limit of 2.5% for 2018/19 onwards, which means the next application to IPART for a permanent increase to our income will need to be as follows, to comply with that plan:

- 2018/19 2.5% estimated rate peg limit, plus a 3.4% additional increase for 2018/19, along with retaining the additional 3.4% increase approved by IPART for 2017/18. This represents a total increase of 9.3%, albeit that it represents a 5.9% (2.5% plus 3.4%) increase above our actual income for 2017/18.
- 2019/20 2.5% estimated rate peg limit, plus a 3.4% additional increase for 2019/20. This represents a total increase of 5.9% for 2019/20.

## Future Rate Increases and Proposed Special Rate Variations (cont'd)

A summary of the annual and cumulative increases of this proposal are as follows:

#### Assumed Special Variation Application to IPART

Financial Year	Rate Peg Limit Percentage (%)	Additional Percentage Requested (%)	Total Annual Percentage (%)	Cumulative Percentage Impact from 2017/18 (%)	Cumulative Impact on \$100 (\$)	IPART Application Percentage (%)	Cumulative Impact on \$100 for 2018/19 onwards (\$)
2017/18	1.50 (actual)	3.40	4.90	4.90	104.90	4.90 (1)	N/A
2018/19	2.50 (estimate)	3.40	5.90	11.09	111.09	9.30 (2)	109.30 (2)
2019/20	2.50 (estimate)	3.40	5.90	17.64	117.64	5.90 (2)	115.75 (2)

- (1) This percentage has been approved by IPART for 2017/18 for one year only.
- (2) These figures represent the actual application percentages for Council's application to IPART for 2018/19 and 2019/20.

The 2018/19 percentage figure represents the 2.5% assumed rate peg limit, the 3.4% requested variation for 2018/19, along with the 3.4% approved for one year only for 2017/18 to ensure it is retained as a permanent income stream. The 5.9% for 2019/20 is the 2.5% assumed rate peg limit, along with the 3.4% request variation for that year. On a cumulative basis the application for 2018/19 and 2019/20, based on the 9.3% and 5.9% requested, represents a 15.75% increase.

The additional funds raised from the special variation percentages are to be expended on increased asset renewal (i.e. capital expenditure) on core infrastructure such as roads, stormwater and open spaces, along with implementing our Healthy Waterways Program.

The Healthy Waterways Program will have a strong focus on implementing works identified in the Coastal Zone Management Plan (CZMP) for the Richmond River Estuary, the CZMP for Shaws Bay, the CZMP for the Ballina Shire Coastline and the existing Management Plan (and future CZMP) for Lake Ainsworth.

Refer to Appendix B for a preliminary works program for the additional revenues generated along with a summary of the objectives behind this program of funding.

## **Charges Structure**

In accordance with the NSW Local Government Act, Council is able to raise a charge for the provision of waste, water, wastewater and stormwater services. The charges levied by Council in relation to these items are as follows.

### Waste Charges

Council levies a range of annual waste charges to finance the operation of the Ballina landfill along with the collection and disposal of kerbside waste. The various charges levied to the different categories of properties are described on the following pages.

#### Waste Management - Urban Domestic (Residential) Properties

Council levies an annual domestic waste collection charge of \$374 per self-contained occupancy, on all urban residential properties, where the service is available. This service includes a fortnightly kerbside recycling collection service, a fortnightly mixed waste service and a weekly organics collection service. This annual charge is payable whether or not the service is used. Urban properties generally include parcels of land within townships, villages or built up rural residential estates where low speed limits are applied.

Non-strata titled residential units/flats are levied the annual domestic waste collection charge of \$374, dependent upon the number of units/flats or rural dwellings contained upon the property. For example a non-strata titled multiple occupancy property containing four units/flats will be subject to a total charge of \$1,496 (\$374 multiplied by four services). Appendix A to this document provides a map outlining all the eligible urban properties for this service.

#### Waste Management - Rural Domestic (Residential) Properties

As per urban residential properties, Council charges an annual domestic waste collection charge, per self-contained occupancy, on all rural residential properties, where the service is available. The charge per annum is \$326. The service includes a weekly mixed waste and fortnightly recycled waste kerbside collection service. This annual charge is payable whether or not the service is used.

#### Waste Management - Vacant Domestic (Residential) Land

This waste charge is mandatory for each residential parcel of vacant rateable land, for which the service is available. Properties are charged \$41 per annum.

#### Additional Domestic (Residential) Services

Additional services are available for the following extra annual charges:

- Additional Mixed Waste Urban (Fortnightly) \$112 per annum
- Additional Mixed Waste Rural (Weekly) \$223 per annum
- Additional Domestic Recycling Urban and Rural (Fortnightly) \$112 per annum
- Additional Organics Waste Collection Urban (Weekly) \$223 per annum

#### Waste Management -Non-Domestic (Non-Residential) Properties

Council offers a weekly mixed waste collection service at an annual charge of \$348 for non-domestic (i.e. commercial, business) properties.

Non-domestic properties can also elect to receive a fortnightly recycling collection service at an annual cost of \$172 and a weekly organics waste collection service at an annual cost of \$304. Additional services are available at the same cost per service as the first collection.

#### Summary of Waste Charges and Net Estimated Yield for 2017/18

Type of Charge	Frequency	Number	Annual Charge (\$)	Yield (\$)
Domestic Waste Collection Charge – Urban	Weekly	14,981	374	5,603,000
Domestic Waste Collection Charge – Rural	Weekly	2,718	326	886,000
Domestic Waste Charge – Vacant Land	N/A	527	41	21,000
Waste Management - Non-Domestic Properties	Various	1,251	Various	551,000
Total				7,061,000

Appendix A to this document provides details of the various waste collection areas and the services provided.

## **Water Charges**

Council's policy is to charge for water through a structure that encourages water users to conserve water. Charges are set to provide sufficient funds to operate, maintain and renew a water supply system, to repay existing loans and to minimise the use of loan funds for new capital works. As per the NSW Local Government Act, charges are levied upon land that is supplied with water from Council mains, and vacant land situated within 225 metres of a Council water main, whether or not the property is connected to Council's water supply, provided it is possible to supply water to the property, if requested.

The water charging structure is made up of two tiers, a fixed annual access charge for all properties and a consumption charge based on actual water consumed.

A small amount of revenue is generated from fire services.

## Water Access Charge (Annual Fixed Charge)

Charges will be made as listed, except for parcels of land exempt from the charge under Section 552 of the Local Government Act 1993 (i.e. land unable to be connected to a Council water pipe or land further than 225 metres from a Council water pipe).

- (a) One access charge per annum for each separate rateable assessment. The charge increases with meter size (as per following table below). The charge levied on strata titled properties shall be as per the charge for a standard 20mm service for each strata unit.
- (b) Each parcel of separately valued vacant land to be levied the equivalent of one 20mm service access charge (Section 501(3) Local Government Act 1993).
- (c) Water meters are read and accounts payable on a quarterly basis. Non residential customers have their access charge levied quarterly. Residential charges are levied annually and the customer can choose to pay by quarterly instalments.

Water access charges are levied based on financial quarters in arrears (i.e. 1 July to 30 September, 1 October to 31 December, 1 January to 31 March and 1 April to 30 June).

## Water Charges (cont'd)

#### Summary of Water Charges for 2017/18

Service	Residential Number	Annual Charge (\$)	Estimated Yield
Water Access Charge – Vacant Land	238	204	49,000
Water Access Charge – 20mm Service	14238	204	2,905,000
Water Access Charge – 25mm Service	100	318	32,000
Water Access Charge – 32mm Service	31	520	16,000
Water Access Charge – 40mm Service	10	816	8,000
Water Access Charge – 50mm Service	12	1,273	15,000
Water Access Charge – 65mm Service	0	2,152	0
Water Access Charge – 80mm Service	0	3,269	0
Water Access Charge – 100mm Service	0	5,098	0
Water Access Charge – 150mm Service	0	11,469	0
Water Access Charge – 200mm Service	0	20,390	0

#### Total

#### Summary of Net Estimated Yield for Water Access Charges for 2017/18

Service	Estimated Yield (\$)
Residential Water Access Charges	3,025,000
Non-Residential Water Access Charges	718,000
Total	3,743,000

### Water Consumption Charges

Water consumed per separate water meter will be charged at \$2.18 per kilolitre for the first 350 kilolitres of water consumed and \$3.27 per kilolitre for water consumed in excess of 350 kilolitres. The estimated income from consumption is \$7 million. Water consumption charges are levied based on the date the water meter is read.

#### Strata Units - Water Consumption charges

Strata developments, where individual units are not separately metered by a Council owned water meter, will have all water consumption charges levied on the "Owners Corporation" of the Strata Plan. Refer to Council's Schedule of Fees and Charges for the charging structure. The number of water access charges levied on the whole strata complex (i.e. each individual lot), determines the level of water consumption charged at the first step rate. For example a complex with four strata units will be levied four 20mm access charges and be entitled to consume 1,400 kilolitres at \$2.18 per kilolitre prior to paying for water at the higher tariff of \$3.27 per kilolitre. Strata units separately metered by a Council connected meter will receive individual water accounts (for both access and consumption charges).

### Flats

Flats are a non strata unit development with common ownership and are considered one rateable assessment under the Local Government Act. Flats are charged for water on the same basis as a single residential dwelling. Access charges are raised based on water meters connected and their size. Consumption charges are raised based on the lower consumption tariff for the first 350kl per meter and thereafter at the higher consumption tariff. For example if a property with six flats has one meter connected they will pay one access charge based on the water meter size, which will entitle them to 350 kl at the lower rate and thereafter at the higher rate.

#### Rous County Council Water Supply

Water charges do not apply to those consumers who are connected to and serviced by Rous County Council.

#### Home Dialysis Customer Allowance

A water consumption allowance of 100 kilolitres per annum (at 25 kilolitres per quarter) is provided to customers that utilise home dialysis treatment (as advised by the local area health service). Water consumption above the allowance is charged at normal rates.

## **Wastewater Charges**

Council's policy is to levy charges across all sewered areas of the shire, at a level sufficient to provide funds to operate, maintain and renew the wastewater (sewer) system, to re-pay existing loans and to generate additional reserves to minimise the impact of any major capital expenditure.

Wastewater charges for non-residential properties are based on the volume of water consumed and the water meter size.

Wastewater charges for residential properties relate to averaged meter sizes and water consumption producing a standard annual wastewater charge for all residential tenements.

Wastewater charges are levied upon land that is connected to Council's sewer mains, and vacant land situated within 75 metres of a Council sewer main, whether or not the property is connected, provided it is possible for the land to be serviced if requested.

#### Residential Properties and Vacant Land

Each self-contained occupancy (i.e. unit/flat/dwelling) on a rateable property will be levied an annual charge of \$953 as will each separate strata titled residential unit/flat. Non-strata titled residential unit/flat properties will be levied an annual charge of \$953 dependent upon the number of units/flats contained in the property. Vacant land will be levied an annual charge of \$718.

#### Non-residential Properties

Charges for non-residential properties will be based on a combination of water meter size and water consumption. These factors are placed into a formula that also includes a sewerage discharge factor (SDF). The SDF is the estimated percentage of total water consumption that is returned to the sewer system. The formula used to calculate the annual account is in accord with the best practice guidelines issued by the NSW Office of Water.

The formula is as follows: SDF x (AC+ C x UC)

## Wastewater Charges (cont'd)

Where:	SDF	=	Sewerage discharge factor
	AC	=	Annual Non-residential Wastewater access charge based on water meter size
	С	=	Water consumption measured in kilolitres
	UC	=	Sewerage usage charge per kilolitre = \$2.41/kL

## Non-Residential Strata Units and Flats (not individually metered by Council)

Volumetric wastewater consumption charges for non-residential units and flats will be levied on the Owner's Corporation of a strata complex or the owner of the property as the case may be.

## Backlog Wastewater (Sewer) Program

Council adopted a backlog program in 2008 that provides wastewater infrastructure to environmentally sensitive properties located on the urban fringes. Under this policy Council provided an 80% subsidy for the costs of reticulation and associated infrastructure for eligible residential properties.

Property owners are 100% responsible for internal plumbing, power and other tasks required for connection.

Council will recoup the capital costs of the 20% that is payable by residential properties over a five year period (concluded 2014/15) and 100% due by non-residential properties over a ten year period (to conclude 2019/20).

The individual properties that are subject to this backlog program are available by contacting the water and wastewater services section at Council.

#### Recycled Water

Some properties in the Shire are connected to the urban dual reticulation scheme (recycled water). This water is suitable to flush toilets, wash clothes, water garden plants, wash cars and pathways.

Council has resolved to charge a consumption charge only for this water and this charge is to be 80% of the first step of the potable water charge; i.e. 80% of \$2.18 is \$1.74/kl.

## Wastewater Charges (cont'd)

In addition to this, for designated users of the system for open space purposes (i.e. Golf Club, Racecourse) Council has resolved to continue to provide this service at no charge up to July 2017. From July 2017 charging will commence at a lower rate and move to the proposed rate over four years and from July 2022 the charge will be set at 100% of the price for recycled water supplied to urban dual reticulation (i.e. 80% of the drinking water price as outlined below)

A summary of the annual wastewater charges and estimated yield is as follows:

#### Summary of Wastewater Charges for 2017/18

Wastewater Charge Category	Charge (\$)
Vacant Charge	718
Residential Charge	953
Non Residential Charge:-	
20mm Water Service	718
25mm Water Service	1,124
32mm Water Service	1,843
40mm Water Service	2,879
50mm Water Service	4,498
65mm Water Service	7,603
80mm Water Service	11,515
100mm Water Service	17,990
150mm Water Service	40,477
200mm Water Service	71,968
Recycled Water	N/A

## Summary of Net Estimated Yield for Wastewater Charges for 2017/18

Service	Number	Annual Charge (\$)	Estimated Yield (\$)
Residential	14,757	953	14,063,000
Residential – not connected/vacant land	413	718	297,000
Non-Residential Access		As per formula	1,865,000
Non-Residential Usage		As per formula	1,138,000
Recycled Water Usage – Residential			15,000
Recycled Water Usage – Non-Residential			40,000
Total			17,418,000

## On-site Sewage Management (OSSM) Fee

This fee is raised on properties with an on-site sewage system in place (eg septic tank) in accordance with section 608(2) of the Local Government Act.

The fee is as follows and the revenue generated funds an inspection program, general advice we provide to owners, and replaces the need for periodic renewal of approval fees.

## Summary of OSSM Charge and Net Estimated Yield for 2017/18

Property Type	Number	Annual Charge (\$)	Estimated Yield (\$)
Per eligible property	2,626	55	144,000

## **Stormwater Charges**

This charge is raised on developed urban properties and Council has resolved to charge the maximum allowable stormwater management service charge on both residential and non-residential properties.

The charges and estimated yield are as follows:

#### Summary of Stormwater Charges and Net Estimated Yield for 2017/18

Property Type	Number	Annual Charge (\$)	Estimated Yield (\$)
Per residential property	8,828	25.00	220,700
Per business property	3,770	Based on impervious area @ \$25 per 350 square metre	94,000
Per residential strata lot	4,319	12.50	54,000
Per business strata lot	7,497	Based on impervious area @ \$12.50	7,500
Total			376,200

Stormwater charges for business properties are based on the impervious area of the land.

The charge is \$25 per 350m<sup>2</sup> or part thereof. In respect to business strata units the appropriate business charge is apportioned based on unit entitlement subject to each unit paying a minimum of \$5.

#### **Pensioner Concessions**

Concessions are available to eligible pensioners who are solely or jointly liable for the payment of rates and charges and reside at the property.

These rebates are as follows:

- 50% of the combined rates and domestic waste management charges up to a \$250 maximum concession
- 50% of water access and consumption charges up to a \$87.50 maximum concession
- 50% of wastewater (sewer) charges up to a \$87.50 maximum concession

### **Fees**

Section 608 of the NSW Local Government Act permits fees to be charged for services provided by Council. Council has adopted the following pricing categories in establishing its fees.

Category	Methodology
Business / Commercial	Prices are established in accordance with the prevailing market
Full Cost Recovery	Fee set to recover the full cost to provide the service
Partial Cost Recovery	Fee set to provide services to the community at an affordable cost, the balance being met from general revenue
Fixed by Legislation	Fee set by legislation

The details of each Council fee are set out in full in Council's Schedule of Fees and Charges. A copy of this document is available for inspection at Council's Customer Service Centre or on our website.

#### **Private Works**

The Local Government Act allows Council to, by agreement, carry out private works. If Council does carry out such it is on a fee for service basis.

It is expected that a profit will be achieved on these works and the profit will be added to the following rates - Labour plus 72.5%; Materials plus 15%; Plant hire at rates set by Council.

## **New Loan Borrowings**

Council intends to borrow as follows for 2017/18:

- \$5,927,800 to finish the redevelopment of the Ballina and Alstonville Swimming Pools
- \$2.4million to expand the Ballina Byron Gateway Airport Terminal in 2017/18.

#### **Dividends**

The Local Government Act allows councils to take a dividend from the Water and Wastewater Programs. The Act allows a compulsory and a non-compulsory dividend.

A compulsory dividend is payable to General Fund, being the lesser of the 'calculated tax equivalent' payments or \$3 per assessment.

Tax equivalent payments are calculated when preparing the Special Purpose Financial reports at the end of each year. They relate to those taxes, excluding company tax, from which the Council business is exempted.

Typically this refers to stamp duty and land tax.

Wastewater has in the order of 15,000 assessments and Water has 15,200 assessments. At \$3 per assessment each Fund has a potential compulsory dividend of over \$45,000.

Therefore the compulsory dividend will be based on the tax equivalents, as this is estimated to be the lesser of the two calculations.

The Long Term Financial Plan has been prepared assuming a total compulsory dividend of \$54,000 (\$34,000 from water and \$20,000 from wastewater).

Council may extract a non-compulsory dividend from both the Water and Wastewater Programs.

To do this it is required that Council substantially complies with the 'best practice' guidelines provided by the State Government.

In terms of meeting the criteria to be eligible for a non-compulsory dividend, Council complies with the best practice guidelines however it is not intended to take a non-compulsory dividend.

Water is not sufficiently profitable to provide funds and wastewater is in the final stages of a massive capital works program and all available funds are required to meet loan commitments and maintain reserves.

## **Other Section 404 Requirements**

In accordance with Section 404 of the NSW Local Government Act Council has determined that there are no other matters prescribed by regulation that require a statement to be included in Council's Revenue Policy.

## 15. Related Policies and Information

### Sale of Assets

#### Plant and Equipment

Plant and equipment to be disposed of or replaced has either reached the end of its economic life or is no longer required for Council's operations.

#### **Motor Vehicles**

Council's sedan type vehicles are traded at the time considered the most economically viable, taking into account age, kilometres travelled, changeover costs and market demands.

#### I and

Council holds areas of industrial and residential land. If any land is to be sold a resolution will be obtained from Council prior to sale.

## **Commercial Activities and Competitive Neutrality**

The following activities undertaken by Council are considered to be of a commercial nature:

Category One Businesses (Turnover greater than \$2 million)	Category Two Businesses (Turnover less than \$2 million)
Water Services	Quarry Operations
Wastewater Services	Land Development
Waste Management	Private Works
Airport	

In accordance with National Competition Policy guidelines, Council has included into its costing processes, all direct and indirect costs, plus taxes that a private sector operator would face in the operation of a similar business. These taxes are known as taxation equivalent payments (TEP's), and are based on items such as land tax and company tax.

For Water and Wastewater operations Council has adopted a target rate of return of 0%. However it is acknowledged that operating expenses for Water and Wastewater incorporate the payment of a dividend to General Fund. For other commercial activities the target rate of return is the Commonwealth ten year bond rate.

Council has a procedure designed to effectively manage competitive neutrality complaints. This type of complaint refers to instances whereby an actual or potential competitor of a Council business believes that it is being adversely affected through Council's failure to adopt competitive neutrality.

For enquiries relating to Commercial Activities and Competitive Neutrality contact the Commercial Services Unit, or our Manager – Financial Services.

## Council's Training Plan

Council's Training Plan aims to encourage and assist all staff to develop a level of knowledge, skill and competency essential to the effective and efficient operation of the organisation. It also aims to offer individual staff opportunities for career and personal development.

### **Equal Employment Opportunity (EEO)**

Council's EEO Management Plan identifies activities to be undertaken to ensure implementation of Council's EEO Policy. Council last reviewed and amended the EEO Policy and Plan in April 2017.

These documents have been prepared in accordance with the Anti-Discrimination Act 1977 and the Local Government Act 1993, and reinforce Council's commitment to EEO, fair treatment and non-discrimination for all existing and future employees.

The EEO Policy and Plan can be viewed on Council's website.

For specific enquiries relating to EEO contact the Human Resources and Risk Management Section.

## Financial Assistance - Section 356 of the Local Government Act

Council has various financial assistance programs in place. These programs are outlined in the following policies:

- Donations Assistance with Council Fees for Community Groups
- Donations Australian Representation
- Donations Community Halls Capital Works Assistance
- Donations Community Sporting Groups Capital Works Assistance
- Donations Financial Assistance
- Donations Insurance for Environmental Volunteer Groups
- Donations Rates and Charges
- Donations Waste Disposal Fees for Not for Profit Groups
- Donations Waste Disposal for Not for Profit Disposal of Feral, Orphan Animals and Native Fauna

For details as to how this financial assistance is provided, refer to the relevant policy documents on Council's website. Council is also providing open space maintenance services to the Wardell Sports Ground and Alstonville Showground due to the high public use of these facilities.

### Building Better Regional Cities (BBRC) Program

Council was successful in obtaining Federal Government grants under the BBRC program of \$4.496 million to construct sporting fields at Wollongbar and \$5 million to construct Ballina Heights Drive. As a condition of these grants Council is required to provide developer contribution rebates of \$25,000 for 96 (\$2.4 million – all of which have now been granted) land sales in the Wollongbar Urban Expansion Area and \$25,000 for 120 (\$3 million) land sales in the Ballina Heights Estate. These rebates are provided by Council where land is sold to an eligible purchaser, with an eligible purchaser defined as a person(s) who meets the National Rental Affordability Scheme guidelines, which are based on the following income thresholds:

Household Type	Maximum Income (\$)
One Adult	60,659
Two Adults	83,862
Three Adults	107,065
Four Adults	130,268
Sole Parent with 1 Child/student	83,920
Sole Parent with 2 Children/student	104,040
Sole Parent with 3 Children/student	124,159
Couple with 1 Child/student	103,982
Couple with 2 Children/student	124,102
Couple with 3 Children/student	144,220
Extra Child/student	16,096

## **Detailed Estimates of Council's Income and Expenditure**

Council also prepares a separate document, titled the Long Term Financial Plan, which provides a more detailed outline of the income and expenditure estimates over a ten year period. That document is also available on our website under the Our Community Our Future quick links tab. Copies are also available upon request from Council's Customer Service Centre.

#### Local Government Remuneration Tribunal

Section 248 of the Local Government Act requires a council to set an annual fee for payment to the Councillors for acting in their role as a Councillor. The Mayor is also paid an additional fee as Mayor. The maximum fee payable is determined each year by the Local Government Remuneration Tribunal and Council practice is to adopt the maximum fee. This notification confirms that by adopting the Delivery Program and Operational Plan Council is adopting the maximum fee for the Councillor and Mayoral allowance as determined by the Local Government Remuneration Tribunal.

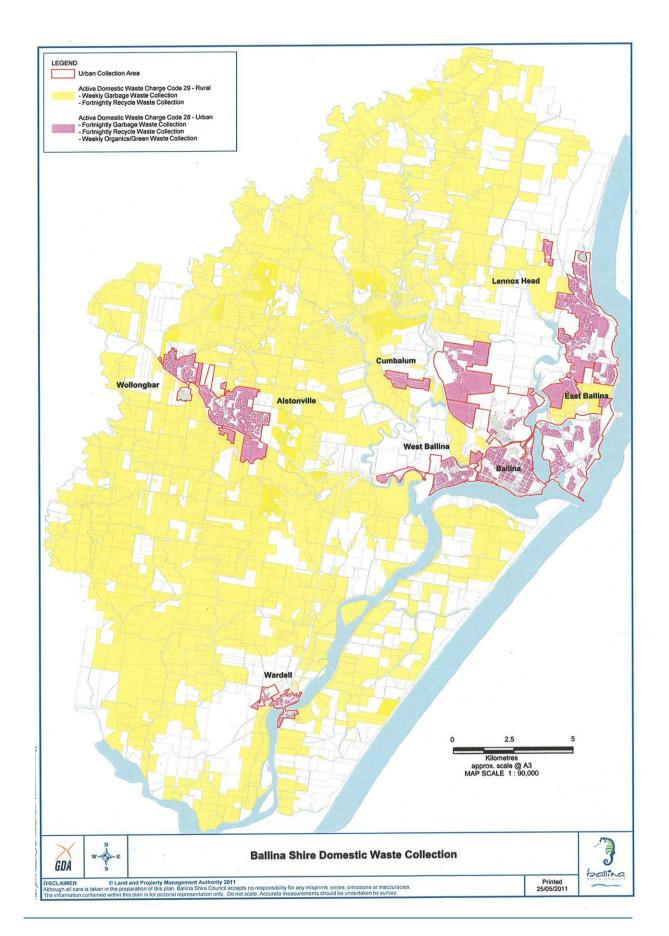
## Agency Information Guide - GIPA

For a complete list of Council's plans and policies refer to the latest Agency Information Guide available on our website **ballina.nsw.gov.au** 

### **Further Information**

For further information on the contents of this document contact Council's Communications Section on 6686 4444.

## 16. Appendix A - Domestic Waste Collection Areas



## 17. Appendix B - Special Variation Rate Expenditure

Council's long term financial plan is based on 3.4% increases in our total rate income above the estimated rate peg limit for the three year period from 2017/18 to 2019/20, with the extra income raised to be retained as a permanent revenue source.

The 3.4% is added to the State Government rate peg limit which is 1.5% (confirmed) for 2017/18 and 2.5% (estimated) for 2018/19 and 2019/20.

The extra funds generated from the additional percentages are to be expended on increased asset renewal (i.e. invested into increased capital expenditure on our core infrastructure assets) and our Healthy Waterways Program.

The objectives behind this three year schedule of additional rate increases, which then provides a permanent increase to our revenue stream, are as follows:

- a) Council's asset management modeling identifies that we are underfunding our investment in asset renewal. Over time this will mean the long term deterioration of our existing asset base. A large part of the funds raised will be invested into increased expenditure on core infrastructure assets such as roads, stormwater, open spaces and community buildings.
  - Undertaking these works in a timelier manner will assist in maintaining the condition of our assets and save maintenance expenditure, as deteriorating assets result require maintenance expenditure of at least 15% per annum above well maintained assets.
- b) The Richmond River has been identified as one of the unhealthiest rivers on the NSW coastline. The Coastal Zone Management Plan (CZMP) for the Richmond River Estuary outlines a number of actions that can be undertaken to improve the health of that waterway.
  - In addition to this Council has CZMPs in place for Shaws Bay and the Ballina Shire Coastline, and a new CZMP will be prepared for Lake Ainsworth.
  - All of these plans will help guide the expenditure of the funds allocated to the Healthy Waterways Program, with Council currently have very little in the way of recurrent funding to implement these plans.
- c) Our long term financial modelling indicates that without the additional special rate variation revenues our General Fund will continue to operate at a deficit. What this means is that Council's asset base is deteriorating over time in that Council is not fully funding depreciation.
  - The implementation of the special rate variations will ensure that the General Fund generates an operating surplus in the medium to long term. This will also assist in ensuring that the Council complies with the State Government's Fit for the Future Program.

Preliminary works schedules for our Healthy Waterways Program, along with the increased investment in asset renewal, are outlined in the following pages.

In respect to the asset renewal schedules, the increased funding means that works planned are undertaken in a timelier manner. Therefore the asset renewal tables that follow highlight the program of works with and without the special rate variation funding. The difference being that fewer works are undertaken without the additional special rate variation funding.

For further information on our overall financial position refer to the document titled Long Term Financial Plan that forms part of our suite of Integrated Planning and Reporting documents.

## **Healthy Waterways**

## Preliminary Schedule of Actions for our Healthy Waterways Program (\$)

Action	2017/18	2018/19	2019/20	2020/21
North Creek				
North Creek CZMP Process	80,000	40,000		
Chickiba Grant – Office of Environment and Heritage	54,600			
North Creek CZMP Implementation			40,000	40,000
Emigrant, Maguires and Houghlahans Creek				
Riparian Revegetation	40,000	30,000	30,000	30,000
Emigrant Creek Drainage Study	15,000			
Maguires Creek – Stormwater		20,000	20,000	20,000
Farm Planning		20,000	20,000	20,000
Weeds		10,000	10,000	10,000
Main Trunk of Richmond River - Boundary Creek to Mouth				
Tweed Style Floodplain Agreement		40,000	80,000	80,000
Subsequent Drainage Management		40,000	80,000	80,000
Riparian Revegetation		30,000	20,000	20,000
Instream Habitat (loggers etc)		10,000	10,000	10,000
Mobbs Bay Drainage Study		20,000		
Tuckean Hydrological Study Contribution	20,000	20,000		
Education/Ongoing Engagement Activities				
Workshop Cane Farmers	8,000			
Community Information Nights	2,000	2,000	2,000	2,000
Stormwater and Rural Runoff Education	8,000	2,000	2,000	2,000
Sediment and Erosion Program	20,000	20,000		
Monitoring				
Water Quality Monitoring		11,300	9,100	17,200
Lake Ainsworth				
Lake Ainsworth CZMP Process	60,000			
Totals	307,600	315,300	323,100	331,200

For further information on the works / actions identified in this preliminary program contact Council's Manager – Public and Environmental Health, Kerri Watts.

## **Asset Renewal**

## Community Buildings - Without Special Rate Variation (\$)

Action	Description	2017/18	2018/19	2019/20	2020/21
Lennox Community Centre	External Cladding / Repairs	102,000		48,000	50,000
Lennox Community Centre	AC Unit Replacements				144,000
Ballina Surf Club	External Painting Program	25,000	25,000	25,000	25,000
Ballina Surf Club	Internal Painting and Floors		50,000		
Kentwell Centre	Internal / External Painting	12,000	12,000	12,000	12,000
Kentwell Centre	AC Unit Replacements				73,000
Ballina Library / VIC / Richmond	External Repaint				80,000
ALEC	External / Internal Mods				
Shelley Beach Surf Club	Exterior Finishing		40,000		
Lennox Community Centre	External Painting	25,000	25,000	45,000	
Wollongbar Hall	Repairs / Repaint		43,000		
Newrybar Hall	Repaint		43,000		
Community Gallery	Repaint			15,000	
60 Crane Street	External Repairs / Repaint			13,000	
Naval Museum	Exterior Repaint / Toilets			50,000	
Alstonville Swimming Pool	Building Repaint / Rooms	40,000			
Animal Shelter	Repaint			20,000	
Administration Centre	External Repaint				80,000
71 Tamar Street	External Repaint				15,000
Works Depot	Amenity / Archive Building - Painting				25,000
Former Library - 42 Cherry Street	External Repairs/Repaint			20,000	
Waste Centre Main Building	Internal / External Painting and Repairs				
Totals		204,000	238,000	248,000	504,000

## Community Buildings – With Special Rate Variation (\$)

Action	Description	2017/18	2018/19	2019/20	2020/21
Lennox Community Centre	External Cladding / Repairs	102,000		48,000	50,000
Lennox Community Centre	AC Unit Replacements				144,000
Ballina Surf Club	External Painting Program	25,000	25,000	25,000	25,000
Ballina Surf Club	Internal Painting and Floors		50,000		
Kentwell Centre	Internal / External Painting	12,000	12,000	12,000	12,000
Kentwell Centre	AC Unit Replacements				73,000
Ballina Library / VIC / Richmond	External Repaint				80,000
ALEC	External / Internal Mods			320,000	250,000
Shelley Beach Surf Club	Exterior Finishing		40,000		
Lennox Community Centre	External Painting	25,000	25,000	25,000	25,000
Wollongbar Hall	Repairs / Repaint		43,000		
Newrybar Hall	Repaint		43,000		
Community Gallery	Repaint			15,000	
60 Crane Street	External Repairs / Repaint			13,000	
Naval Museum	Exterior Repaint / Toilets			50,000	
Alstonville Swimming Pool	Building Repaint / Rooms	40,000			
Animal Shelter	Repaint			20,000	
Administration Centre	External Repaint				80,000
71 Tamar Street	External Repaint				15,000
Works Depot	Amenity / Archive Building - Painting				37,000
Former Library - 42 Cherry Street	External Repairs/Repaint		20,000		
Waste Centre Main Building	Internal / External Painting and Repairs		130,000		
Totals		204,000	388,000	528,000	791,000

## Stormwater - Without Special Rate Variation (\$)

Action	2017/18	2018/19	2019/20	2020/21
Asset Data Collection	61,000	62,000	63,000	64,000
Urban Stormwater Management Plan		23,000	24,000	25,000
Tanamera Drive, Alstonville	42,000	43,000	44,000	45,000
Grant Street, Ballina	80,000			
Martin Street (River Street to Richmond River)		85,000		
Kerr Street, Ballina	120,000			_
Houghlahans Creek Road culverts	78,000			
Moon Street, Ballina (Tamar Street to Holden Lane)		80,000		
Henry Philp Avenue, Ballina		32,000	23,000	_
Williams Reserve, Lennox Head			40,000	
Compton Drive, Ballina		85,000		
Kingsford Smith Drive, Ballina			90,000	
River Street, Ballina				45,000
Skinner Street, Ballina Tide Gates	10,000			
Rutherford Street and Tresise Place, Lennox Head		10,000	132,000	
Tide Gates to Urban Streets	21,000	30,000	53,000	54,000
Urban Lanes	22,000	24,000	24,000	25,000
Fox Street, Ballina				75,000
Owen Street, Ballina				90,000
Moon Street, Ballina				83,000
Grant Street, Ballina				
Martin Street, Ballina				
Hickey Street, Ballina	-			
Totals	434,000	474,000	493,000	506,000

## Stormwater - With Special Rate Variation (\$)

Action	2017/18	2018/19	2019/20	2020/21
Asset Data Collection	61,000	62,000	63,000	64,000
Urban Stormwater Management Plan		23,000	24,000	25,000
Tanamera Drive, Alstonville	42,000	43,000	44,000	45,000
Grant Street, Ballina	80,000			
Martin Street (River Street to Richmond River)		85,000		
Kerr Street, Ballina	120,000			
Houghlahans Creek Road culverts	78,000			
Moon Street, Ballina (Tamar Street to Holden Lane)		80,000		
Henry Philp Avenue, Ballina		32,000	23,000	
Williams Reserve, Lennox Head			40,000	
Compton Drive, Ballina		85,000		
Kingsford Smith Drive, Ballina			90,000	
River Street, Ballina				45,000
Skinner Street, Ballina Tide Gates	10,000			
Rutherford Street and Tresise Place, Lennox Head		10,000	132,000	
Tide Gates to Urban Streets	21,000	30,000	53,000	54,000
Urban Lanes	22,000	24,000	24,000	25,000
Fox Street, Ballina			75,000	
Owen Street, Ballina			90,000	
Moon Street, Ballina			109,300	40,000
Grant Street, Ballina				60,000
Martin Street, Ballina				200,000
Hickey Street, Ballina				251,600
Totals	434,000	474,000	767,300	809,600

## Roads - Without Special Rate Variation (\$)

Action	2017/18	2018/19	2019/20	2020/21
Tamar Street segment 30	146,000			
Pimlico Road segment 40	166,000			
Fernleigh Road segment 10	243,000			
Links Avenue segment 60	318,000			
Marom Creek Road segment 130	272,000			
Bagotville Road segment 50 and barrage	321,000			189,000
Cherry Street segment 220-230	250,000			
River Drive segment 90	142,000			
Burnet Street segment 80		89,000		
Fernleigh Road segment 70		180,000		
Simmons Street segment 20		116,000		134,000
Northumberland Drive segment 10	320,000	247,000		
Wardell Road segments 70 and 80	350,000	313,000		
River Drive segment 140	305,100	245,000		
Perry Street segment 10		59,000		
Regatta Avenue segment 30		86,000		
Bagotville Road segments 30 and 32		331,000		
Gibbon Street segment 20		89,000		
Pimlico Road segments 110 and 20		296,000		120,000
Teven Road segments 70, 58-60		335,000	268,000	220,000
Martin Street segment 150		125,000		
Crane Street segment 70		51,100	238,900	
Chickiba Drive segment 10-20 and part 30			180,000	189,000
Riverbank Road segment 50		136,900	285,100	
Winton Lane segment 40			138,000	
Fawcett Street segment 10			77,000	
Skinner Street segment 30			64,000	
Swift Street segment 30			105,000	
Brunswick Street segment 20			84,000	
Burnet Street segment 50			199,000	
Barlows Road segment 20			167,000	
Gibbon Street segment 10			104,000	
Corks Lane segment 10-30			161,900	
River Drive segment 130			255,000	
Fernleigh Road segment 80			300,000	300,000
Kays Lane segment 20			190,000	191,000
South Ballina Beach Road segment 60			62,100	138,000
Johnson Drive segment 10				156,000
Uralba Road segment 40				160,000
Fawcett Street segment 10				176,000
North Creek Road segments 10 and 50				322,000
River Drive segment 10-30				263,000
Eltham Road segment 10				162,000
Uralba Road segment 70				130,000
Winton Lane segment 20				168,000
Links Avenue segment 70				108,000
Wilson Street segment 10				109,000
Byron Street segment 20				131,000
Smith Drive segment 20				194,000
Old Pacific Highway segment 20				122,000
Martin Street segment 10				204,400
Reseals and Heavy Patching	1,155,000	1,202,000	1,249,000	1,281,000
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## Roads - With Special Rate Variation (\$)

Action	2017/18	2018/19	2019/20	2020/21
Tamar Street segment 30	146,000			
Pimlico Road segment 40	166,000			
Fernleigh Road segment 10	243,000			
Links Avenue segment 60	318,000			
Marom Creek Road segment 130	272,000			
Bagotville Road segment 50 and Barrage	321,000			189,000
Cherry Street segment 220-230	250,000			
River Drive segment 90	142,000			
Burnet Street segment 80	89,000			
Fernleigh Road segment 70	180,000			
Simmons Street segment 20	116,000			134,000
Northumberland Drive segment 10	320,000	247,000		
Wardell Road segments 70 and 80	350,000	313,000		
River Drive segment 140	309,700	245,000		
Perry Street segment 10		59,000		
Regatta Avenue segment 30		69,000		
Bagotville Road segments 30 and 32		331,000		
Gibbon Street segment 20		89,000		
Pimlico Road segments 110 and 20		296,000		120,000
Teven Road segments 70 and 58-60		335,000	268,000	220,000
Martin Street segment 150		125,000		
Crane Street segment 70		290,000		
Chickiba Drive segment 10-20 and part 30		180,000	189,000	
Riverbank Road segment 50		231,100	208,000	
Winton Lane segment 40			138,000	
Fawcett Street segment 10			77,000	
Skinner Street segment 30			64,000	
Swift Street segment 30			105,000	
Brunswick Street segment 20			84,000	
Burnet Street segment 50			199,000	
Barlows Road segment 20			167,000	
Gibbon Street segment 10			104,000	
Corks Lane segment 10-30			250,000	
River Drive segment 130			255,000	
Fernleigh Road segment 80			300,000	300,000
Kays Lane segment 20			190,000	191,000
South Ballina Beach Road segment 60			197,000	138,000
Johnson Drive segment 10			155,000	156,000
Uralba Road segment 40			229,000	160,000
Fawcett Street segment 10				176000
North Creek Road segments 10 and 50				322,000
River Drive segment 10-30				263,000
Eltham Road segment 10				162,000
Uralba Road segment 70				130,000
Winton Lane segment 20				168,000
Links Avenue segment 70				108,000
Wilson Street segment 10				109,000
Byron Street segment 20				131,000
Smith Drive segment 20				194,000
Old Pacific Highway segment 20				122,000
Martin Street segment 10				194,700
To be allocated				498,700
Reseals and Heavy Patching	1,155,000	1,802,000	1,849,000	1,881,000
Totals	4,377,700	4,612,100	5,028,000	6,067,400

## Open Spaces - Without Special Rate Variation (\$)

Action	2017/18	2018/19	2019/20	2020/21
Crown Reserve Works	25,000	26,000	27,000	28,000
Playgrounds Improvement Program	168,000	175,000	182,000	187,000
Playgrounds Improvement – Special Rate Variation				
Playgrounds Improvement – Waste Dividend				250,000
Wollongbar Skate Park	450,000			
Ballina Town Entry Statement Program		800,000		
Captain Cook Master Plan			750,000	2,100,000
Totals	643,000	1,001,000	959,000	2,565,000

### Open Spaces - With Special Rate Variation (\$)

Action	2017/18	2018/19	2019/20	2020/21
Crown Reserve Works	25,000	26,000	27,000	28,000
Playgrounds Improvement Program	168,000	175,000	182,000	187,000
Playgrounds Improvement – Special Rate Variation		270,000	480,000	492,000
Playgrounds Improvement – Waste Dividend				250,000
Wollongbar Skate Park	450,000			
Ballina Town Entry Statement Program		800,000		
Captain Cook Master Plan			750,000	2,100,000
Totals	643,000	1,271,000	1,439,000	3,057,000

Council has resolved to review the works program the Ballina Town Entry Statement Program and the Captain Cook Master Plan. This review may result in the funds allocated to these projects being transferred to other capital works. The funding for these projects is sourced from dividends from Council's property reserves and is dependent on forecast land sales proceeding.

For further information on our extra investment in the asset renewal program contact Council's Group Manager – Civil Serves, John Truman.