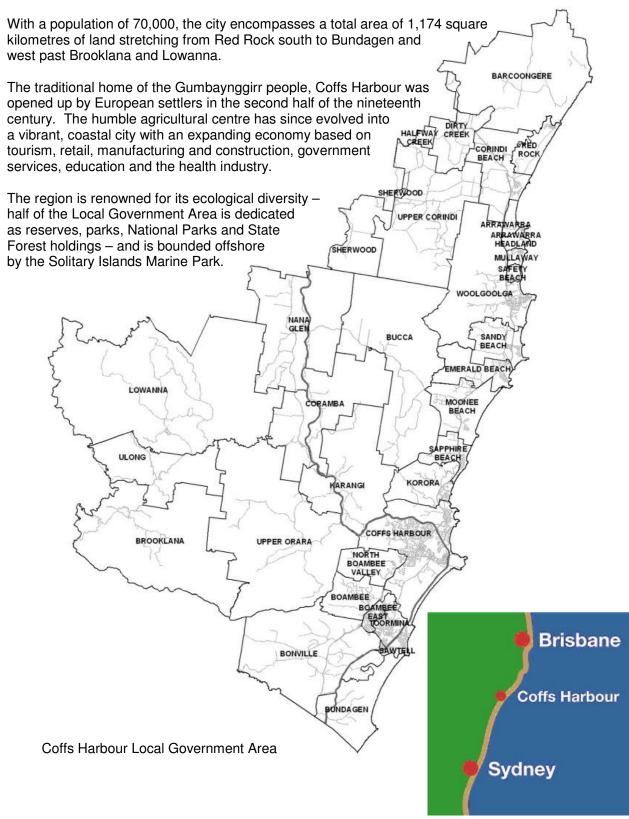
2009/2012 Management Plan



CITY COUNCIL

Adopted at the City Services meeting of Thursday, 25 June 2009 **Coffs Harbour** is a major regional city on the Mid North Coast of New South Wales, about midway between Sydney and Brisbane.



Your Management Plan

Coffs Harbour City Council prepares a Management Plan each year. While it is a legislative requirement (under the Local Government Act 1993), the preparation of a Management Plan is also sound business practice. It assists Council to distil its vision for Coffs Harbour and identify the strategic and operational measures needed to realise that vision.

In consultation with the community, Council establishes the principal activities to engage in each year. In the Coffs Harbour City Council Management Plan they are defined as Strategic Directions. Each Strategic Direction has a number of Key Objectives to strive for and Strategies for Council to implement in pursuit of those objectives. Indicators are set out in the Plan to help gauge the effectiveness of Council's activities.

The Indicators are aligned with Council's Operational Plan – this provides a detailed breakdown of the programs undertaken by the organisational units of Council. The Management Plan incorporates Program Budgets which support Council's activities. It also provides detailed works schedules for capital and maintenance projects. The implementation of the Management and Operational Plans is monitored through a quarterly performance reporting process.

In 2008, Coffs Harbour City Council initiated the development of a Community Strategic Sustainability Plan for the Local Government Area. The plan is being developed in accordance with the model proposed by the Department of Local Government in its discussion papers and draft guidelines and legislation promoting Integrated Planning and Reporting for NSW Councils. This statewide IPR framework is expected to be legislated in late 2009.

The first stage of the local process involved a series of community consultation activities to develop the *"Community Vision 2030"*. This Draft Vision document was exhibited for public comment from 4 December 2008 until 30 January 2009. The final *"Community Vision 2030"* was adopted by Council on 12 March 2009. The Vision formed the basis for a second round of collaborative community activities (conducted between April and June 2009) to determine key strategies to guide the development of the *"Coffs Harbour 2030"* Plan.

"Coffs Harbour 2030" will play an over-arching role in Council's integrated corporate planning and reporting structure. Other elements will include a four-year Delivery Program with a year-to-year Operational Plan, and a long-term resourcing Strategy (incorporating ten year financial and asset management plans and a workforce management strategy).

At this time, this is a critical venture for Coffs Harbour City Council. Accordingly, an additional Strategic Direction has been included in the 2009/2012 Management Plan: "Develop and implement the Coffs Harbour 2030 Plan". We look forward to working with the community to ensure the success of this endeavour.

Your Council

There are nine elected representatives on Coffs Harbour City Council. They are:

Councillor Keith Rhoades AFSM, Mayor Councillor, Bill Palmer, Deputy Mayor Councillor John Arkan Councillor Mark Graham

Councillor Jennifer Bonfield

Councillor Rodney Degens

Councillor Kerry Hines

Councillor Denise Knight

Councillor Paul Templeton



Back Row from Left: Councillors Mark Graham, Kerry Hines, John Arkan, Denise Knight and Rodney Degens. Front Row: Councillors Paul Templeton, Bill Palmer, Keith Rhoades and Jennifer Bonfield.

Council has four Senior Staff. They are:

| Stephen Sawtell | General Manager |
|-----------------|--|
| Jason Gordon | Director, City Services |
| Mark Salter | Director, Land Use, Health and Development |
| Craig Milburn | Director, Corporate Business |

Foreword

2009 continues a period of renewal for Council and the City of Coffs Harbour. A new Council was elected in September 2008 - this is its first year of guiding the management planning and budgeting process.

At the same time, many local residents have participated in the development of a new vision for the City of Coffs Harbour - *Vision 2030* and key strategies to guide the *Community Strategic Plan* (via a series of forums and a *2030 Summit*).



As a result, Council's strategic focus is being fine-tuned – with the introduction of a new integrated planning framework - to help deliver outcomes that support the new vision. This will be achieved via partnerships and collaborations with the local business community, key stakeholders and the wider community.

In preparation for this year's budget, Council has taken a fresh look at the financial picture and priorities by establishing a ten-year financial model for planning into the future. To target savings, Council has implemented 'zero budgeting' across the whole organisation. This process was designed to identify real priorities as well as guard against direct and indirect impacts of the global financial crisis on our local government. By necessity, cuts are being made to some works and services as well as to Council staff numbers.

The community's views were sought at the beginning of the budget process to inform spending priorities. These combined activities have assisted Council in determining its 'core business' which is reflected in budget priorities for the next financial year and beyond. However, pressing ahead with a comprehensive range of programs and services has meant a projected budget deficit of \$1,113,139 for 2009/2010.

Council has recently been successful in obtaining nearly \$2 million in grants from the NSW Environmental Trust for major initiatives, to further enhance and protect the unique environment of the Coffs Coast. Coffs Harbour City Council will work with Bellingen Shire and Nambucca Councils to develop a Regional Sustainability Action Plan that will set directions for sustainability across the three Council areas.

Sustainability is also the goal of Council's corporate business as an organisation, in relation to the management and planning of Council works, operations and governance systems.

Cost-shifting - by both the Federal and State Governments - continues to add to Council's workload without appropriately augmenting its resource base. However, your Council is committed to creating opportunities and sourcing funds to responsibly deliver services that meet the needs of the Coffs Harbour community into the future.

Hindes

Keith Rhoades AFSM Mayor, City of Coffs Harbour

Stephen Sawtell General Manager

Council's Charter

Local Government Act 1993 Chapter 3 (8)

(1) A council has the following charter:

- to provide directly or on behalf of other levels of government, after due consultation, adequate, equitable and appropriate services and facilities for the community and to ensure that those services and facilities are managed efficiently and effectively
- to exercise community leadership
- to exercise its functions in a manner that is consistent with and actively promotes the principles of multiculturalism
- to promote and to provide and plan for the needs of children
- to properly manage, develop, protect, restore, enhance and conserve the environment of the area for which it is responsible, in a manner that is consistent with and promotes the principles of ecologically sustainable development
- to have regard to the long term and cumulative effects of its decisions
- to bear in mind that it is the custodian and trustee of public assets and to effectively account for and manage the assets for which it is responsible
- to facilitate the involvement of councillors, members of the public, users of facilities and services and council staff in the development, improvement and co-ordination of local government
- to raise funds for local purposes by the fair imposition of rates, charges and fees, by income earned from investments and, when appropriate, by borrowings and grants
- to keep the local community and the State government (and through it, the wider community) informed about its activities
- to ensure that, in the exercise of its regulatory functions, it acts consistently and without bias, particularly where an activity of the council is affected
- to be a responsible employer.
- (2) A council, in the exercise of its functions, must pursue its charter but nothing in the charter or this section gives rise to, or can be taken into account in, any civil cause of action.

Coffs Harbour City Council Our Vision, Purpose, Strategic Direction, Standards, Goals and Values

Our Vision

Coffs Harbour - the Healthy City, the Smart City, the Cultural City for a Sustainable Future

Our Purpose

To make Coffs Harbour a better place to live, as a regional city for present and future communities

Coffs Harbour 2030

The Community Vision 2030 has identified five Vision 'themes':

- Looking after our environment
- Learning and prospering
- Places for living
- Moving around
- · Looking after our community

While the Coffs Harbour 2030 Plan is still being developed, Council currently addresses the issues within the Vision 2030 themes through the following **Strategic Directions**:

- Develop and implement Coffs Harbour 2030
- Enhance Coffs Harbour as a Liveable City
- Foster opportunity and innovation in the **Business Environment**
- Enrich our society through Community and Cultural Development
- Value and promote our Unique Environment
- Provide and manage Services and Infrastructure for a growing regional city
- Ensure Council's Organisation is responsive, effective, innovative and sustainable

Our Standards

Council will work to ensure that interaction with the community we serve is conducted with impartiality and fairness, honesty and trust, courtesy and respect.

We will adapt to community needs, be innovative in the provision of services, and businesslike in the stewardship of the community's resources.

We will deliver friendly, effective, efficient and timely services.

Corporate Goals

- Corporate sustainability
- · Respect for the individual, whether customer or employee
- The pursuit of excellence
- Outstanding customer service

Our Core Values

- Teamwork
- Effective Communication
- Professionalism
- Innovation
- Integrity
- Achievement

Our aim is to assist Coffs Harbour in fulfilling the city's motto: "Progress and Prosper"

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Strategic Plan 2009/2012

Aim: Guided by the Community Vision 2030, establish a Community Strategic Sustainability Plan for the Coffs Harbour Local Government Area.

Desired Outcomes:

- Community engagement in the development of strategies for achieving sustainability
- A 'road map' for a sustainable future for Coffs Harbour
- Sustainable environmental management to 2030 and beyond
- A sustainable local economy that supports the community in achieving its vision for the city

| Key Objectives | Strategies | Indicators |
|--|---|--|
| Establish Coffs Harbour as a model of sustainable living | Develop and implement the Coffs Harbour 2030 Plan, based on the community vision | Implement programs to reinforce community awareness of <i>Vision 2030</i> and the Community Strategic Plan |
| | | Identify clear Council roles and responsibilities in achieving the vision |
| | | Strategies integrated into Council planning and decision-making processes |
| | | Partnerships and collaborations to deliver outcomes |
| | | |

• Coffs Harbour 2030 City Plan - Budget 2009/2010: \$10,000 allocation to complete in 2009/2010

Enhance Coffs Harbour as a *liveable city*.

Strategic Plan 2009/2012

Aim: Employing the principles of sustainability, promote the use of sustainable planning and design as well as quality works, to generate confidence and pride in the city as a great place to live.

Desired Outcomes:

- Sustainability
- A distinctive built environment enhancing the identity of the city
- Civic pride and a stronger sense of community

| Key Objectives | Strategies | Indicators |
|---|---|---|
| Manage the sustainable growth of Coffs Harbour in line with the community's vision for the city. | Implement <i>Our Living City</i> <i>Settlement Strategy</i> as a driver document integrating people, the built environment and the natural environment. | Development Area Release Plans implemented to schedule. |
| | | Local Environmental Plan and Development Control Plans reviewed and implemented. |
| | | Implement Our Living City Settlement Strategy in accordance with State Government requirements |
| | | Implement Water Sensitive Urban Design policy. |
| | | Implement recommendations from Open Space Strategy |
| | | Recognition for the architectural design of public buildings. |
| | | Improvement in population density in identified catchments. |
| | Embed sustainability as a core value for the community and council. | Develop Coffs Harbour City Council sustainability strategy |

| Key Objectives | Strategies | Indicators |
|--|---|---|
| Promote pride in the environment and improve the urban landscape | Planning and implementation of ongoing street- revitalisation, and town centre and public place enhancement projects. | Footpaths and tree planting projects completed. |
| | erinancement projecto. | Public place landscaping undertaken and maintenance schedules implemented. |
| | | Plan prepared for the redevelopment of the Jetty Foreshores Recreation Area based on the Department of Lands Plan of Management subject to funding availability. |
| | | Ongoing implementation of <i>Gateway Strategy.</i> |
| Improve civic pride and sense of community | Facilitate community processes to improve the social, economic and physical environment. | Community programs implemented in line with Team Action Plans. |

Enhance Coffs Harbour as a *liveable city*.

Liveable City Services

Community liaison and community consultation, strategic/forward planning, planning instruments, policy, statutory control, environmental planning, developer contributions plans, environmental impact assessment, graphic presentations, technical/policy development, engineering and building design, traffic/transportation planning, infrastructure planning, special projects, Parks and Recreation.

Enhance Coffs Harbour as a *liveable city*.

Budget 2009/2012

| | LIVEABLE CITY | | | |
|-----------|-----------------------------------|-----------|-----------|-----------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 860,300 | Staff Costs | 832,200 | 857,200 | 882,900 |
| 73,000 | Vehicle, Office & Operating Costs | 53,500 | 54,600 | 55,700 |
| 1,250,800 | Repairs & Maintenance | 1,322,842 | 1,361,600 | 1,401,900 |
| 251,785 | Planning Studies | 123,000 | 138,000 | 138,000 |
| 575,700 | Coffs Coast Marketing | 580,630 | 592,800 | 605,100 |
| 1,258,428 | Loan Repayments | 1,258,142 | 1,257,802 | 1,257,551 |
| 299,800 | Depreciation | 308,800 | 315,700 | 322,800 |
| 4,569,813 | | 4,479,114 | 4,577,702 | 4,663,951 |
| | CAPITAL EXPENDITURE | | | |
| - | | - | - | - |
| | INCOME | | _ | |
| (10,000) | Grants | (15,500) | (15,500) | (15,500) |
| (428,311) | Contributions | (525,682) | (540,761) | (556,793) |
| (438,311) | | (541,182) | (556,261) | (572,293) |
| | RESTRICTED EQUITY | | | |
| | Transfer to Restricted | | | |
| (689,800) | Transfer from Restricted | (308,800) | (315,700) | (322,800) |
| (689,800) | | (308,800) | (315,700) | (322,800) |
| 3,441,702 | NET COST | 3,629,132 | 3,705,741 | 3,768,858 |

Foster opportunity and innovation in the business environment.

Strategic Plan 2009/2012

Aim: Encourage and facilitate opportunities for the sustainable economic growth of the region to ensure the local community enjoys a high standard of living.

Desired Outcomes:

- Increased employment and prosperity for all
- Increased business and investment
- Growth in key economic clusters technology, education, health, sport, tourism, public sector, manufacturing
- City as a leader in innovation and technology
- City as a regional centre for government agencies and business.

| Key Objectives | Strategies | Indicators |
|---|--|---|
| Encourage the community to develop a strong and diverse local economy | Leadership Promote a shared vision of the city's future and establish a co-ordinated approach to economic development involving all key stakeholders. | Demonstrated growth in local business activity and business confidence. |
| | Business Development Help existing businesses to grow, attract new businesses and promote business start- ups. | Demonstrated growth in the number of new businesses. |
| | <i>Investment Attraction</i> Promote and facilitate new investment into the City. | Demonstrated growth in investment in Coffs Harbour. |

| Key Objectives | Strategies | Indicators |
|--|--|---|
| Encourage the community to develop a strong and diverse local economy (Continued) | Industry Development Support growth by focusing on key emerging or developing industry sectors. | Demonstrated growth in: Health, Aged and Community Services sector; Manufacturing sector; Tourism sector through the ongoing implementation of the <i>Coffs Coast Tourism</i> <i>Strategy</i> and Memorandum of Understanding between Coffs Harbour City Counc and Bellingen Shire Council to work collaboratively Hosting regional, state and national sporting events |
| | | Demonstrated support for Education and Training for Industry Development. |
| | | Demonstrated expansion of the Coffs Harbour Innovation Centre and Technology Parl |
| | <i>Liveability</i> Foster the social, economic, service level, environment, recreation, cultural, built and climatic conditions that make Coffs Harbour a vibrant regional city. | Demonstrated positive outcomes from the development and implementation of Place Committee Action Plans. |

Foster opportunity and innovation in the business environment.

Business Environment Services

Economic Development Unit, Tourism and other marketing, strategic/forward planning, real estate feasibility studies, real estate development, valuation services, airport marketing and operations, processing of Development Applications, building inspections, issue of 149, 172 and 735A Certificates, education and advice to the building industry, monitoring of development consents, preparation and issue of sanitary drainage diagrams, processing of linen applications, sports liaison, Technology Park, provision of information and data to business.

Foster opportunity and innovation in the *business environment*.

Budget 2009/2012

| | BUSINESS ENVIRONMENT | | | |
|-------------|---------------------------------------|-------------|-------------|-------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 2,676,000 | Staff Costs | 2,786,060 | 2,865,600 | 2,947,400 |
| 571,000 | Vehicle, Office & Operating Expenses | 569,200 | 580,600 | 592,200 |
| 5,000 | Other | 5,000 | 5,000 | 5,000 |
| 93,000 | Marketing | 55,000 | 56,100 | 57,800 |
| 661,369 | Economic Subsidy, Marketing & Cont'ns | 552,800 | 539,769 | 543,369 |
| 201,000 | Sports Development | 201,000 | 205,000 | 209,100 |
| 1,953,792 | Loan Repayments | 1,899,236 | 1,899,143 | 1,899,136 |
| 6,161,161 | | 6,068,296 | 6,151,212 | 6,019,005 |
| | CAPITAL EXPENDITURE | | | |
| 12,000 | Minor Capital Works | 12,000 | 12,000 | 13,000 |
| 1,455,000 | Planned Enhancements GA | 686,000 | 4,400 | 579,000 |
| 75,900 | Planned Enhancements RPT | - | 40,000 | - |
| 1,542,900 | | 698,000 | 56,400 | 592,000 |
| | INCOME | | | |
| (121,500) | Grants | (75,000) | (75,000) | (75,000) |
| (1,502,400) | Fees & Contributions | (1,496,900) | (1,541,400) | (1,589,800) |
| (250,200) | User Charges | (271,000) | (276,600) | (282,300) |
| (179,000) | Sports Development Income | (181,000) | (184,600) | (188,300) |
| (150,900) | Economic Development Income | (97,000) | (98,900) | (100,800) |
| (51,000) | Other | (42,000) | (43,000) | (44,000) |
| (2,255,000) | | (2,162,900) | (2,219,500) | (2,280,200) |
| | RESTRICTED EQUITY | | | |
| 16,648 | Transfer to Restricted | 16,622 | 16,950 | 17,300 |
| (112,400) | Transfer from Restricted | (94,900) | (137,400) | (140,000) |
| (95,752) | | (78,278) | (120,450) | (122,700) |
| 5,353,309 | NET COST | 4,525,118 | 3,867,662 | 4,283,105 |

Enrich our society through *community and cultural development*.

Strategic Plan 2009/2012

Aim: Foster harmony, creative expression and social development by supporting the delivery of community facilities, programs and events.

Desired Outcomes:

- Maximum use of existing community and council facilities
- A City Identity informed by Cultural Diversity
- A Connected and Engaged Community
- Enhanced community well-being
- Dynamic, vibrant culture
- Community-wide sense of social responsibility
- Enhanced sense of safety & security

| Key Objectives | Strategies | Indicators |
|---|-------------------------|--|
| Assist the development of Coffs Harbour as a safe and socially cohesive community. | Review the Social Plan. | Progress of programs to promote and encourage the provision of services which meet the needs of the community. These include: Continuing to maximise the use of community facilities Implementing the affordable housing strategy Implementing the Crime Prevention and Safety Plan. Continuing to lobby funding bodies for additional resources to adequately fund services in the Coffs Harbour local government area. |
| | | Promote and encourage community engagement and access, addressing the specific social needs of groups including: Indigenous people People with disabilities Young people Senior citizens Multicultural community. |

| Key Objectives | Strategies | Indicators |
|---|--|--|
| Foster a unique cultural identity for the city. | Implement the Arts and Cultural Development Plan | Progress of programs to promote and encourage community expression including the effective management of: The Coffs Harbour Regional Gallery The Bunker Cartoon Gallery The Coffs Harbour Museum The Jetty Memorial Theatre. Implement the recommendations of the 'Creating Creative Industries' Report. Investigate and plan for a Performing Arts facility |
| Encourage the use of the Coffs Harbour City Library & Information Service in meeting the multidimensional education, information, cultural and recreational needs of the community | Develop new Strategic Plan for Coffs Harbour Library and Information Service | Promote and encourage the effective use of library services through: Optimum per capita spending on salaries, resources and equipment Improving access to services, resources and facilities The continued development of community partnerships Continued improvement in collection management. |

Enrich our society through *community and cultural development*.

Community and Cultural Development Services

Library services, youth development, aged and disability services, community committees, cultural development, lobbying and advocacy, information and referral, heritage/conservation, Aboriginal cultural development and multicultural development.

Enrich our society through *community and cultural development*

Council receives funding to provide support, advice and assistance to services that are funded through:

- Department of Community Services (Area Assistance Scheme and Community Services Grants Program).
- Department of Ageing, Disability and Home Care (Home and Community Care Program).
- NSW Ministry for the Arts (State Library Library Services).
- NSW Attorney General's Department (Night Rider Program)

Community and Cultural Development - Access and Equity Activities - (Community/Social Plan)

In 2009/2010 Council will continue to ensure equity of access by reviewing its Community and Cultural Development Strategic Direction, in line with the development of the city-wide Community Strategic Sustainability Plan.

Council will review its Social and Community Strategic Plan in the following strategic areas:

- General issues such as transport, capital infrastructure, affordable housing and crime prevention.
- Issues for Aboriginal people and Torres Strait Islanders.
- Issues for older people.
- Issues relating to people with disabilities.
- Issues affecting children and young people.
- Specific issues for culturally and linguistically diverse people.
- Issues for women.

During 2009/2010 Council will:

- Implement the city's Cultural Plan.
- Examine options for addressing the issues of affordable housing and transport
- Review the 2006-2010 Social and Community Strategic Plan.

A full statement of Council's Access and Equity Activities for 2009/2010 is to be included in the 2009/2010 Operational Plan.

Enrich our society through *community and cultural development*

Budget 2009/2012

| | COMMUNITY & CULTURAL DEVELOPMENT | | | |
|-------------|---|-----------|-----------|-------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 3,179,090 | Staff Costs | 3,435,900 | 3,518,800 | 3,599,200 |
| 2,064,820 | Vehicle, Office & Operating Expenses | 1,816,830 | 1,850,400 | 1,893,900 |
| 131,700 | Repairs & Maintenance | 131,700 | 134,800 | 138,000 |
| 83,860 | Other | 72,075 | 98,400 | 74,700 |
| 278,620 | Community Contributions | 306,135 | 244,850 | 249,050 |
| 213,563 | Loan Repayments | 213,563 | 213,557 | 213,568 |
| 574,100 | Depreciation | 591,400 | 609,100 | 627,400 |
| 6,525,753 | | 6,567,603 | 6,669,907 | 6,795,918 |
| | CAPITAL EXPENSES | | | |
| 204,000 | Library Resources | 183,000 | 227,700 | 231,500 |
| 16,000 | Computer Equipment | 16,000 | 16,000 | 16,000 |
| - | Beach Patrol Equipment Sec 94 | 10,000 | 10,000 | 10,000 |
| 30,000 | Resurface Woolgoolga Netball Courts | - | - | - |
| 13,000 | Woolgoolga Community Village Improvements | - | - | - |
| 1,000 | Nana Glen Sport & Rec Centre Upgrade | - | - | - |
| 60,000 | BCU Stadium Enhancements | - | - | - |
| 60,000 | BCU Electronic Scoreboard | - | - | - |
| 30,000 | Coramba Sports Ground | - | - | - |
| 1,500 | Sportz Central Upgrade | - | - | - |
| 415,500 | | 209,000 | 253,700 | 257,500 |
| | INCOME | | | |
| (278,263) | Grants | (227,750) | (233,750) | (238,950) |
| (664,000) | Fees & Contributions | (446,000) | (457,000) | (468,200) |
| (238,000) | User Charges | (261,000) | (245,200) | (250,000) |
| (47,600) | Other | (45,955) | (48,000) | (49,000) |
| (1,227,863) | | (980,705) | (983,950) | (1,006,150) |
| | RESTRICTED EQUITY | | | |
| 739,625 | Transfer to Restricted | 381,419 | 455,701 | 534,114 |
| (1,136,402) | Transfer from Restricted | (506,500) | (521,700) | (537,400) |
| (396,777) | | (125,081) | (65,999) | (3,286) |
| 5,316,613 | NET COST | 5,670,817 | 5,873,658 | 6,043,882 |

Strategic Plan 2009/2012

Aim: In collaboration with the community, enhance the city's development as a world leader in quality environmental management.

Desired Outcomes:

- Sustainable future
- Maintain the city's rich biodiversity
- Reduced consumption of natural resources
- Clean air, soil and water.
- Enhanced community value for caring for the environment

| Key Objectives | Strategies | Indicators |
|---|--|--|
| Create an integrated approach to environmental management through the gathering of data, environmental reporting and program implementation | Prepare comprehensive and supplementary <i>State of the</i> <i>Environment</i> reports as required by legislation. | <i>Comprehensive State of the Environment</i> report submitted to NSW Department of Local Government by November 2009. |
| | Implement Environmental Levy Program | Submissions called November 2009 and assessed by March 2010. |
| | | Projects implemented and reviewed. |
| | Develop public and private sector partnerships to achieve strategic environmental outcomes. | Partnerships established. Funding secured. Programs initiated/completed. Outcomes achieved. |
| Ensure quality environmental management to assist sustainable development | Implement the <i>Greenhouse</i> <i>Action Plan</i> and participate in the <i>Cities for Climate</i> <i>Protection Program</i> . | Projects promoted to achieve Greenhouse Gas reduction of 20% by 2010. |
| | Promote community understanding and support for sustainable environmental action. | Conduct and monitor environmental education programs. |
| | | Council recognised as an environmental leader in the local community. |

| Key Objectives | Strategies | Indicators |
|---|---|---|
| Ensure quality environmental management to assist sustainable development. (Continued) | Deliver a waste management strategy to enhance public health and the environment, maximise resource recovery and eliminate landfill. | Operate the <i>Coffs Coast</i> <i>Regional Resource Recovery</i> <i>Project</i> according to schedule and budget. Quantity of waste diverted from landfill. Quantity of recyclables recovered. Quantity of beneficial resources. Planning of Resource Recovery Centre Develop new Resource Recovery Centre for re- useable items |
| | Implement strategies to minimise pollution. | Number of pollution incidents. |
| | Enhance biodiversity through the promotion of sustainable development | Review and implement Biodiversity legislation. |
| | integrating the built environment with the natural environment. | Status of <i>Biodiversity Strategy</i> activities. |
| | | Complete revision of Vegetation Management Plan. |
| | | Investigate options to facilitate the protection and enhancement of core vegetation / habitat corridors. Amount of land transferred. |
| | | Ongoing control of noxious weeds and the environment |
| | | Use of low-maintenance native plants |
| | Implement Public Health Management. | Food surveillance and inspection of premises. |
| | | Effective public health monitoring and disease control surveillance. |

| Key Objectives | Strategies | Indicators |
|---|---|--|
| Ensure quality environmental management to assist sustainable development. (Continued) | Implement Public Health Management. (Continued) | Effective enforcement of legislative and policy requirements. |
| | | Implementation of onsite wastewater management strategy. |
| | Develop stronger autonomy in local planning controls. | Level of success in negotiating planning outcomes with the NSW Government. Liaison with Catchment Management Authority. |
| | Develop Botanic Gardens as a centre of excellence in plant conservation. | Provision of ongoing activities / events |
| | | Monitoring of visitor numbers |
| | | Ongoing development of the Herbarium and seed bank through the Friends of the Botanical Gardens |
| | | Recognition for Botanical Gardens as a leading regional facility |
| | Optimise delivery of sustainable waste management practices across Coffs Coast council areas (Nambucca, Bellingen & Coffs Harbour) via the Coffs Coast Waste Services | Equal contributions from all Councils to administrative costs C.C. Waste Services Working Party meeting quarterly |
| Ensure healthy aquatic systems, beaches and estuaries. | Implement Council's Stormwater Management Plan. | Status of stormwater management projects. |
| | | Water Quality meets ANZECC guidelines. |
| | | Pollution incidents attended to and response times. |
| | Protect and enhance local beaches. | Lifeguard support provided. |
| | Preserve and enhance the city's estuarine environment. | Water monitoring results. |
| | | Response to Pollution/Contamination Incidents. |

Unique Environment Services

Environmental management, Biodiversity conservation, Environmental Levy administration, solid waste management, liquid waste management, Greenhouse Gas abatement, supervision of on-site management systems, river care, food surveillance, animal control and enforcement, beach safety patrols, Dunecare and Landcare groups, contaminated land management, caravan parks approvals, response to emergency incidents, pollution control, public health, enforcement of policies and regulations, registration and inspection of public pools/skin penetration clinics/hairdressers/beauty salons/potential Legionella risk areas.

| 2009/2010 Environmental Levy Progra | m | |
|---|-------------------|-----------|
| Project | Recomme Amount | |
| CHCC Local Environmental Plan Review: Vegetation Mapping Project – Ground Truth Component | | 67,500 |
| Conservation & Sustainable Management of Biodiversity in the Coffs Harbour LGA | | 167,000 |
| Biodiversity Action Strategy Implementation 2009/2010 | | 20,000 |
| Adaptation for Climate Change in Coffs Harbour | | 50,000 |
| Implementation of the Coffs Harbour Vertebrate Pest Management Strategy | | 20,000 |
| Orara River Restoration Project | | |
| Cats Claw Creeper/Honey Locust | 10,000 | |
| Propagation Nursery | 18,000 | |
| Revegetation/Tree Planter | 31,000 | |
| Camphor Laurel/Privet Control | 102,000 | |
| Erosion Control/Fencing | 30,400 | |
| | ProjectTotal | 191,400 |
| Ecological Impacts on Freshwater Systems | | 5,000 |
| Environmental Levy Coordination | | 45,600 |
| Education Officer (Botanic Gardens) | | 18,000 |
| Native Seed Bank Support | | 5,000 |
| Supporting Volunteers on Public Lands within the Coffs Harbour LGA | | 55,000 |
| Coffs Jetty Foreshore Reserve Follow-Up for Jetty Dunecare Group | | 8,000 |
| Bushland Regeneration | | 154,000 |
| Environmental Weed Control Program 2009/2010 | | |
| Bitou Bush | 10,172 | |
| Camphor Laurel | 41,232 | |
| Privet | 11,072 | |
| Glory Lily | 13,740 | |
| Pine Trees | 6,249 | |
| Celtis/Pepper Tree | 7,535 | |
| Vine Weeds | 10,000 | |
| | ProjectTotal | 100,000 |
| Caring For Our Environment – Through Regeneration, Education & Sustainable Practice | | 1,000 |
| West Coffs to CBD Cycleway (Stage 1) | | 85,000 |
| Beacon Hill Regeneration/Assessment Project | | 14,500 |
| TOTAL 2009/10 Allocation | | 1,007,000 |
| Funding Available | | |
| Environmental Levy (Net) | | 944,000 |
| Interest | | 9,000 |
| Water Fund Contribution | | 50,000 |
| Environmental Levy Reserve Unallocated Funds | | 4,000 |
| Total | | 1,007,000 |
| | 1 | |

(As adopted by Coffs Harbour City Council on 26 March 2009)

Budget 2009/2012

| | UNIQUE ENVIRONMENT | | | |
|--------------|---------------------------------------|--------------|--------------|--------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 900,000 | Staff Costs | 936,200 | 964,900 | 993,800 |
| 2,296,601 | Vehicle & Office Operating Costs | 2,759,220 | 3,232,780 | 3,745,998 |
| 170,400 | Repairs & Maintenance | 175,512 | 180,800 | 186,300 |
| 8,989,660 | Contracts | 10,572,000 | 11,316,224 | 11,950,570 |
| 430,776 | Contribution to Rural Fire Service | 392,133 | 400,000 | 408,000 |
| 991,100 | Environmental Levy Works | 1,007,000 | 1,051,000 | 1,085,000 |
| 181,304 | Environmental Projects | 1,933,293 | 926,520 | - |
| 1,432,850 | Other | 1,553,455 | 1,607,944 | 1,643,472 |
| 482,600 | Depreciation | 359,945 | 370,659 | 381,751 |
| 15,875,291 | | 19,688,758 | 20,050,827 | 20,394,891 |
| | CAPITAL EXPENSES | | | |
| 2,000 | Upgrade Inspectors Equipment | 2,000 | 2,000 | 2,000 |
| 8,000 | Equipment Purchases | 5,500 | 5,500 | 5,500 |
| 250,000 | Northern Beaches Transfer Facility | - | 500,000 | - |
| 750,000 | Englands Road | 740,000 | 200,000 | 200,000 |
| 500,000 | Resource Recovery Park Development | 100,000 | - | - |
| 400,000 | Jetty Structure Restoration | - | - | - |
| 1,910,000 | | 847,500 | 707,500 | 207,500 |
| | INCOME | | | |
| (1,351,304) | Grants | (1,358,293) | (1,099,720) | (176,500) |
| (1,024,600) | Fees & Contributions | (1,729,800) | (999,350) | (1,004,050) |
| (9,136,983) | User Charges | (10,157,964) | (10,900,256) | (11,828,309) |
| (2,997,650) | Tipping Fees | (3,480,000) | (3,584,400) | (3,320,617) |
| (895,000) | Environmental Special Rate | (944,000) | (977,000) | (1,011,000) |
| (20,000) | Interest - Environmental Special Rate | (9,000) | (20,000) | (20,000) |
| (494,939) | Other | (439,666) | (450,844) | (462,075) |
| - | Loan Funds | - | - | |
| (15,920,476) | | (18,118,723) | (18,031,570) | (17,822,551) |
| | RESTRICTED EQUITY | | | |
| 903,661 | Transfer to Restricted | 404,730 | (2,414) | (501,260) |
| (1,964,500) | Transfer from Restricted | (1,306,600) | (1,180,243) | (694,280) |
| (1,060,839) | | (901,870) | (1,182,657) | (1,195,540) |
| 803,976 | NET COST | 1,515,665 | 1,544,100 | 1,584,300 |

Strategic Plan 2009/2012

Aim: Ensure the strategic delivery and management of essential services and infrastructure to accommodate the needs of a growing regional city.

Desired Outcomes:

- Sustainable Asset Management
- Improved standard and enjoyment of public facilities
- Improved drainage and storm-water systems
- Improved general reserves.
- Improved public health and reduced environmental impacts through sustainable
 water cycle management
- Provision and management of infrastructure to support the sustainable development of the city.
- Provision of an integrated transport system including the Pacific Highway

| Key Objectives | Strategies | Indicators |
|--|--|--|
| Meet the city infrastructure needs of the community. | Provide a healthy, reliable and sustainable water service. | Implement Council's water efficiency program. |
| | | Ongoing Implementation of <i>Coffs Harbour Water Supply</i> <i>Strategy</i> . |
| | | Comply with Department of Health <i>Drinking Water Monitoring Program.</i> |
| | | Comply with water abstraction licence conditions. |
| | Provide a healthy, reliable and sustainable wastewater system. | Implement the <i>Coffs Harbour</i> Sewerage Strategy. |
| | System. | Wastewater reticulation strategy funded and constructed to schedule |
| | | Implement the city's reclaimed water strategy, including the promotion of the maximum re-use of reclaimed water. |
| | | |

| Key Objectives | Strategies | Indicators |
|--|--|--|
| Meet the city infrastructure needs of the community. (Continued) | Set best practice standards for subdivisions and developments. | Council standards adopted reviewed and updated periodically. |
| | Develop, improve and manage City Infrastructure. | Review major infrastructure requirements. |
| | | Implement design and works schedules. |
| | | Implement asset management procedures to assist the sustainable provision of infrastructure for the community. |
| | | Commence implementation of "A New Vision" for Brelsford Park |
| | | Optimize the promotion, development and maintenance of the Coffs Coast Sport and Leisure Park as the city's premier sports venue. |
| | | Investigate development of Coffs Regional Skatepark. |
| | | |

| Key Objectives | Strategies | Indicators |
|--|---|---|
| needs of the community. plan (Continued) solut susta main infras | Prepare a long-term financial plan - employing innovative solutions - for the sustainable provision and maintenance of infrastructure, including | Forward financial plan completed, adopted and implemented. |
| | water, and sewerage. | Review Council's borrowing strategy. |
| | | Investigate Rate Variation. |
| | | Developer Contributions Plans prepared, implemented and reviewed. |
| | | New infrastructure works planned, funded and completed. |
| | Develop hazard reduction plans for: - Bushfires - Flooding - Coastal Hazards | Status of implementation of hazard reduction plans. |
| | Undertake works to reduce the impact of natural hazards. | Implement actions within Coffs Creek Floodplain Management Plan. |

| Create an integrated transport system, providing safe, sustainable and healthy choice in modes of transport Implement recommendations from Integrated Transport Plan. Investigate the establishment of Federal, State and regional partnerships in regard to sustainable transport. Investigate the establishment of Federal, State and regional partnerships in regard to sustainable transport. Continue communication strategy linking the Transport Working Group, the Transport Steering Committee and the Executive Team. Implement actions from the Road Safety Strategic Plan. Bevelop and implement transport initiatives including: • road safety measures • cycleway network extended • bicycle/shared use paths developed • crossing facilities, • parking facilities. | transport system, providing safe, sustainable and healthy choice in modes of transport Continue communication strategy linking the Trans Working Group, the Trans Working Group, the Trans Working Group, the Trans Steering Committee and Executive Team. Implement actions from t <i>Road Safety Strategic Pl</i> Ensure provision for active transport and public trans modes in strategic planni documents. Develop and implement transport initiatives includ road safety measures cycleway network extended bicycle/shared use pa developed crossing facilities, | | Indicators | Strategies | Key Objectives |
|--|--|----------------|--|------------|---|
| of Federal, State and regional partnerships in regard to sustainable transport. Continue communication strategy linking the Transport Working Group, the Transport Steering Committee and the Executive Team. Implement actions from the <i>Road Safety Strategic Plan.</i> Ensure provision for active transport and public transport modes in strategic planning documents. Develop and implement transport initiatives including: • road safety measures • cycleway network extended • bicycle/shared use paths developed • crossing facilities, | of Federal, State and reg partnerships in regard to sustainable transport. Continue communication strategy linking the Trans Working Group, the Tran Steering Committee and Executive Team. Implement actions from t <i>Road Safety Strategic Pl</i> Ensure provision for activ transport and public trans modes in strategic planni documents. Develop and implement transport initiatives includ • road safety measures • cycleway network extended • bicycle/shared use pr developed • crossing facilities, | rt | from Integrated Transport Plan. | | transport system, providing safe, sustainable and healthy choice in |
| strategy linking the Transport Working Group, the Transport Steering Committee and the Executive Team. Implement actions from the <i>Road Safety Strategic Plan.</i> Ensure provision for active transport and public transport modes in strategic planning documents. Develop and implement transport initiatives including: • road safety measures • cycleway network extended • bicycle/shared use paths developed • crossing facilities, | strategy linking the Trans Working Group, the Trans Steering Committee and Executive Team. Implement actions from t <i>Road Safety Strategic Pl</i> Ensure provision for active transport and public trans modes in strategic planni documents. Develop and implement transport initiatives include • road safety measures • cycleway network extended • bicycle/shared use pa developed • crossing facilities, | jiona | of Federal, State and region partnerships in regard to | | |
| Road Safety Strategic Plan. Ensure provision for active transport and public transport modes in strategic planning documents. Develop and implement transport initiatives including: • road safety measures • cycleway network extended • bicycle/shared use paths developed • crossing facilities, | Road Safety Strategic Pl Ensure provision for active transport and public transmodes in strategic planned documents. Develop and implement transport initiatives include • road safety measures • cycleway network extended • bicycle/shared use pa developed • crossing facilities, | sport Ispor | strategy linking the Transp Working Group, the Trans Steering Committee and tl | | |
| transport and public transport modes in strategic planning documents. Develop and implement transport initiatives including: • road safety measures • cycleway network extended • bicycle/shared use paths developed • crossing facilities, | transport and public trans modes in strategic planni documents. Develop and implement transport initiatives includ • road safety measures • cycleway network extended • bicycle/shared use pa developed • crossing facilities, | | • | | |
| transport initiatives including: road safety measures cycleway network extended bicycle/shared use paths developed crossing facilities, | transport initiatives includ • road safety measures • cycleway network extended • bicycle/shared use particles • crossing facilities, | sport | transport and public transp modes in strategic plannin | | |
| cycleway network extended bicycle/shared use paths developed crossing facilities, | cycleway network extended bicycle/shared use pa developed crossing facilities, | ding: | | | |
| extended bicycle/shared use paths developed crossing facilities, | extended bicycle/shared use padeveloped crossing facilities, | S | road safety measures | | |
| developedcrossing facilities, | developedcrossing facilities, | | | | |
| _ | - | aths | | | |
| parking facilities. | parking facilities | | crossing facilities, | | |
| | • parking racindes. | | parking facilities. | | |

| Key Objectives | Strategies | Indicators |
|--|--|--|
| Create an integrated transport system, providing safe, sustainable and healthy choice in modes of transport (Continued) | Develop the Integrated Transport Plan. (Continued) | Develop a strategy to collect reliable transport data. |
| | | Facilitate public transport initiatives. |
| | Implement adopted schedules for construction of roads, footpaths, cycleways, bus shelters, bridges, traffic infrastructure and street lighting. | Progress of design program in accordance with adopted schedules. |
| | Upgrade entrance roads to Sandy Beach and Emerald Beach. | Implement upgrades for Diamond Head Drive, Sandy Beach, and Fiddaman Road, Emerald Beach. |
| | Negotiate State and Federal funding for road safety projects and implementation of the <i>Future Road Network</i> <i>Plan.</i> | Increase in funding. |

| Key Objectives | Strategies | Indicators |
|--|---|--|
| Optimise the future location of the Pacific Highway in the local government area. | Pursue an upgrade of the Pacific Highway which provides the best outcome for the Coffs Harbour community while enhancing the highway's future as a national thoroughfare. | Status of achievement of 11 Strategic Objectives set at Community Forums in May 2003. 1. To continue pursuing the amelioration of noise/safety issues. |
| | | 2 To have the Pacific Highway Planning Strategy considered as a single project three sections considered together Council to lobby for construction to be completed within a 5-8 year timeframe |
| | | 3. To ensure the impacts of options for upgrading the existing highway through urban areas are fully considered existing residential areas should be avoided measures to mitigate community severance, including existing severance, are to be fully addressed |
| | | 4. To ensure the design development phase and ongoing maintenance integrates best practice noise mitigation measure preference for separation of noise sensitive areas by distance preference for using existing topography and/or soft landscaping over noise walls design best practice noise mitigation measures in all areas. |

| Key Objectives | Strategies | Indicators |
|---|---|--|
| Optimise the future location of the Pacific Highway in the local government area. (Continued) | Pursue an upgrade of the Pacific Highway which provides the best outcome for the Coffs Harbour community while enhancing the highway's future as a national thoroughfare. <i>(Continued)</i> | 5. To achieve the highest possible visual amenity for the highway and surrounding areas, through: innovation in highway design attention to detail in highway design adequate screening of residences. |
| | | 6. To ensure the Pacific Highway Planning Strategy complements and connects with the City's local transport system, including: cycleways, pedestrian ways and public transport completion of local ring road. |
| | | 7. To achieve adequate compensation for property owners impacted upon by the alignment of the selected route adequate funding being available for compensation investigation of impacts associated with aerial spraying of banana plantations. |
| | | 8. To protect prominent ridgelines that provide the green backdrop to the City preservation of the visual amenity of the escarpment use of short tunnels |

| Key Objectives | Strategies | Indicators |
|---|---|--|
| Optimise the future location of the Pacific Highway in the local government area. (Continued) | Pursue an upgrade of the Pacific Highway which provides the best outcome for the Coffs Harbour community while enhancing the highway's future as a national thoroughfare. <i>(Continued)</i> | 9. To ensure the Pacific Highway Planning Strategy incorporates the redesign of the existing highway through urban centres that are bypassed streetscape works are to be included as part of the project footpaths, bus shelters etc provided for from Englands Road to Bray Street and River Street to Newmans Road 10. To ensure any selected route minimises impacts on agricultural (bananas and horticulture) and tourism industries and environmental values long term viability of agricultural industries to be protected route being refined to minimise impacts |
| | | To ensure the route maximises potential residential development for the sustainable growth of the City |

City Infrastructure Services

Cemeteries, building maintenance, asset management, workshop operations, plant operations, rural maintenance, toilet cleaning, contract supervision, construction, quarries, boat ramp, Jetty structure, nursery, coastal reserves, parks, reserves mowing, site investigation, estimating, engineering survey/drafting and design, floodplain management, coastal hazard management, estuary management, infrastructure planning, stormwater management, design and drafting standards, specifications, contract documents, contract administration, project management, construction standards, Community Consultation.

Water and Sewerage Services

Water supply and sewerage operation and maintenance, asset management, strategic planning, water efficiency, water supply treatment, water and sewerage reticulation, water metering and backflow prevention, bulk water supply, sewage treatment, re-use of reclaimed water, bio-solids management, trade waste control, and Integrated Management Systems.

Transport Services

Transport and traffic management, road safety planning, road safety programs, community education/liaison, traffic facilities, footpath and cycleway maintenance and construction, road reseals and rehabilitation, bridge maintenance, dust sealing, regional road works, local road works, street lighting, urban street maintenance, bus shelters.

1. City Infrastructure - Budget 2009/2012

| | CITY INFRASTRUCTURE | | | |
|--------------|---|--------------|--------------|--------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 3,369,200 | Staff Costs | 3,670,700 | 3,762,800 | 3,857,400 |
| 2,198,545 | Vehicle, Office & Operating Costs | 2,251,884 | 2,322,350 | 2,384,490 |
| 3,998,290 | Repairs & Maintenance | 4,076,236 | 4,180,400 | 4,287,600 |
| 2,460,600 | Plant Expenditure | 2,500,000 | 2,550,000 | 2,601,000 |
| 1,436,700 | Other Expenses | 541,910 | 561,100 | 575,100 |
| 159,976 | Loan Repayments | 114,653 | 277,848 | 277,793 |
| 3,802,200 | Depreciation | 3,916,600 | 4,034,200 | 4,155,200 |
| 17,425,511 | | 17,071,983 | 17,688,698 | 18,138,583 |
| | CAPITAL EXPENDITURE | | | |
| 2,000 | Furniture & Equipment | 2,000 | 2,000 | 2,000 |
| 27,000 | Public Toilets Improvements | 32,000 | 32,000 | 32,000 |
| - | Pool Upgrade | 3,500,000 | - | - |
| 55,000 | Footbridges and Boardwalks Replacement | - | - | - |
| 10,000 | Asset System Equipment | 10,000 | - | - |
| 30,000 | Works Depot Upgrade | 30,000 | 30,000 | 30,000 |
| 30,000 | Woolgooga Works Depot | 30,000 | 30,000 | 30,000 |
| 27,000 | Kerb & Gutter Repairs | 28,000 | 29,000 | 30,000 |
| 245,000 | Drainage Improvements Nuisance Flooding | 178,318 | 245,000 | 245,000 |
| 630,000 | Stormwater Levy Works | 649,000 | 668,000 | 688,000 |
| 6,105,200 | Plant Replacement | 3,723,300 | 3,797,800 | 3,873,800 |
| 24,000 | Drainage Investigations | 12,000 | 24,000 | 24,000 |
| 720,000 | Stormwater & Flood Mitigation | 30,000 | 460,000 | 705,000 |
| 255,000 | Coastal Hazard & Estuary Projects | 50,000 | 420,000 | 420,000 |
| 6,000 | New Street Lighting | 6,000 | 6,000 | 6,000 |
| - | Japanese Gardens | 50,000 | - | - |
| 67,500 | Advocate Park Drainage and Parking | - | 24,000 | - |
| 8,233,700 | | 8,330,618 | 5,767,800 | 6,085,800 |
| | INCOME | | | |
| (872,300) | Grants | (309,000) | (788,267) | (959,300) |
| (1,829,650) | Fees & Contributions | (2,504,794) | (1,537,200) | (1,571,800) |
| (4,790,600) | User Charges | (4,969,400) | (5,070,000) | (5,172,700) |
| (754,360) | Other Income | (1,476,087) | (734,200) | (748,600) |
| - | Loan Funds | (1,750,000) | - | - |
| (2,191,200) | Plant Sales | (1,938,700) | (1,977,500) | (2,017,100) |
| (10,438,110) | | (12,947,981) | (10,107,167) | (10,469,500) |
| | RESTRICTED EQUITY | | | |
| 4,489,800 | Transfer to Restricted | 4,292,388 | 4,369,015 | 4,452,695 |
| (10,589,696) | Transfer from Restricted | (7,853,700) | (8,052,239) | (8,255,807) |
| (6,099,896) | | (3,561,312) | (3,683,224) | (3,803,112) |
| 9,121,205 | NET COST | 8,893,308 | 9,666,107 | 9,951,771 |

Works Schedules 2009/2010

| DRAINAGE IMPROVEMENTS (INCLUDING NUISANCE FLOODING) PROGRAM | | | |
|---|----------|---|------------------|
| Project/Road | Locality | Description | Estimate (\$) |
| First Ave Laneway | | Storm water augmentation works including road reshaping. | 60,000 |
| Stormwater Outlets Register | LGA | Creation of estuarine stormwater outlets register Identification and implementation of improvement works (Stage 1) | 10,000 |
| Augmentation Investigations | LGA | Includes: Investigate and report on drainage for flowpath between Duke Street CBD outlets and Coffs Creek (includes survey); Caltowie Place First Avenue Laneway in Sawtell Bent Street Sunset Avenue Murphy Crescent Collingwood Street | 35,000 |
| Laneway off Gordon St adjacent to park | LGA | Install kerb and gutter and pit improvement | 10,000 |
| Stormwater Augmentation Works | LGA | Various minor stormwater augmentation works | 48,318 |
| Total Program Estimate 163 | | | 163,318 |

| STORMWATER & FLOOD MITIGATION WORKS PROGRAM | | | |
|---|-----------------|---------------------------|---------------|
| Project | Council Funding | Proposed Grant Funding | Estimate (\$) |
| Newports Creek Floodplain Risk Management Study & Plan | 10,000 | 20,000 | 30,000 |

| COASTAL HAZARD / ESTUARY PROGRAM | | | |
|--|-----------------|---------------------------|---------------|
| Project | Council Funding | Proposed Grant Funding | Estimate (\$) |
| Coastal Management Plan - Study and Plan | 25,000 | 25,000 | 50,000 |

Works Schedules 2009/2010 (Continued)

| STORMWATER MANAGEMENT SERVICE WORKS (STORMWATER LEVY) PROGRAM | | | |
|---|------------------|---|------------|
| Project/Road | Locality | Description | Costs (\$) |
| Fawcett St Stage 2 | Woolgoolga | Continuation of piped drainage in lieu of open drain adjacent length of playing field. | 170,000 |
| Woolgoolga CBD Stormwater Improvement Works | Woolgoolga | Council Resolution at Corporate Business Committee Meeting on 26/03/2009 | 14,500 |
| Sawtell CBD Stormwater Improvement Works | | Council Resolution at Corporate Business Committee Meeting on 26/03/2009 | 10,000 |
| Bakers Rd Detention Basin Stage 1 | Coffs Harbour | Construction of a storm water detention basin. Stage 1 accrual and possible works depending on tender prices received. Also refer Stormwater & flood mitigation works program. | 137,000 |
| The Boulevard Mullaway | Mullaway | Stage 2 stormwater Improvements. | 25,000 |
| Marcia St | Coffs Harbour | Additional drainage improvements | 172,500 |
| Stormwater Improvements | LGA | Installation of stormwater quality improvement devices. | 10,000 |
| Stormwater Maintenance | LGA | Ongoing cleaning and maintenance of stormwater improvement devices. | 20,000 |
| Open Drain Maintenance | LGA | Ongoing cleaning and maintenance of Council's open drainage. | 28,000 |
| Piped Drainage Maintenance | LGA | Ongoing cleaning and maintenance of Council's open drainage. | 32,000 |
| Drainage Data Collection | LGA | Provision of technical support to collect and collate drainage data and to undertake condition assessment of drainage assets. | 30,000 |
| Total Program E | stimate | | 649,000 |

2. Transport - Budget 2009/2012

| | TRANSPORT | | | |
|------------------------------|--|------------------------------|------------------------------|------------------------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 479,230 | Staff Costs | 511,800 | 521,230 | 531,530 |
| 277,500 | Vehicle, Office & Operating Expenses | 270,402 | 280,500 | 289,300 |
| 3,895,185 | Repairs & Maintenance | 4,016,882 | 4,135,965 | 4,258,260 |
| 149,900 | Other Expenses | 154,300 | 158,400 | 162,900 |
| 1,022,699 | Loan Repayments | 957,237 | 437,929 | 340,405 |
| 10,477,500 | Depreciation | 10,791,400 | 11,115,000 | 11,448,000 |
| 16,302,014 | · | 16,702,021 | 16,649,024 | 17,030,395 |
| | CAPITAL EXPENDITURE | | | |
| 10,000 | Old Easements & Road Matters | 10,000 | 10,000 | 10,000 |
| 100,000 | Hogbin Drive Extension | - | - | - |
| 131,000 | 3 x 3 Program | 131,000 | 131,000 | 131,000 |
| 170,000 | Dust Sealing | 160,000 | 165,000 | 170,000 |
| 715,446 | Sealed Roads Reseals - Flush Seals | 1,110,371 | 1,390,392 | 1,418,392 |
| | Sealed Roads Rehab - Roads to Recovery | - | - | 89,000 |
| 85,500 | Sealed Roads Reseals - Ashphalt | 88,000 | 91,000 | 94,000 |
| 979,000 | Sealed Roads Rehabilitation | 728,000 | 750,000 | 773,000 |
| 247,946 | Unsealed Roads Gravel Resheeting | 232,371 | 427,000 | 433,000 |
| 426,350 | Major Repairs - Timber Bridges | 1,303,650 | 901,000 | 837,000 |
| 46,000 | Coldwater Creek Bridge | _ | _ | - |
| 62,000 | Footpaths Major Repairs | 64,000 | 66,000 | 68,000 |
| 277,000 | Footpaths Construction | 200,000 | 206,000 | 212,000 |
| 50,000 | RTA – P.A.M.P.S. | 50,000 | 50,000 | 50,000 |
| 126,000 | Cycleways Construction | 110,000 | 100,000 | 100,000 |
| 32,900 | Cycleways Major Repairs | 30,000 | 31,000 | 32,000 |
| 355,000 | Timber Bridge - Eves Creek Bridge | - | - | - |
| 295,000 | Timber Bridge - Little Nymboida Bridge | - | - | - |
| 11,000 | Bus Shelter - New Construction | 11,000 | 11,000 | 11,000 |
| 10,000 | Bus Shelter Replacement | 10,000 | 10,000 | 10,000 |
| 15,000 | Resealing of Carparks | 15,000 | 15,000 | 15,000 |
| 53,000 | Roads Survey/Acquisition | 30,000 | 53,000 | 53,000 |
| 21,000 | Roads & Traffic Signs - New | 21,000 | 21,000 | 21,000 |
| 16,000 | Traffic Facilities - Local Roads | 16,000 | 16,000 | 16,000 |
| 21,000 | Traffic Safety Improvements | 21,000 | 21,000 | 21,000 |
| 250,000 | Pacific Hwy/Newmans Rd Traffic Ctrl Sign | - | | |
| 21,000 | Traffic Infrastructure Improvements | 21,000 | 21,000 | 21,000 |
| 4,527,142 | | 4,362,392 | 4,486,392 | 4,585,392 |
| 4,027,142 | INCOME | 4,002,002 | 4,400,002 | 4,000,002 |
| (2,390,524) | Grants | (1,871,943) | (1,894,592) | (1,922,792) |
| (232,650) | Fees & Contributions | (160,000) | (127,600) | (131,300) |
| (2,630) | Fines & Other Income | (100,000) | (127,000) | (101,000) |
| (2,625,804) | | (2,032,443) | (2,022,692) | (2,054,592) |
| (2,023,004) | RESTRICTED EQUITY | (2,032,443) | (2,022,032) | (2,034,332) |
| 200,000 | Transfer to Restricted | | | |
| (10,432,135) | Transfer from Restricted | (10,741,390) | (11,060,165) | (11,388,260) |
| (10,432,135) (10,232,135) | | (10,741,390) (10,741,390) | (11,060,165) (11,060,165) | (11,388,260) (11,388,260) |
| 7,971,217 | NET COST | | | 8,172,935 |
| 1,9/1,21/ | | 8,290,580 | 8,052,559 | 0,172,935 |

Works Schedules 2009/2010

| TRANSPORT – FLUSH & ASPHALT SEALING PROGRAM | | | |
|---|-----------------------------------|---------------|--|
| Local Road | Road Segment | Locality | |
| Moore Street W | Nash St - A/C | Woolgoolga | |
| Mount Brown Rd | Seg 3 Rail Bridge - Jaboh Cl | Rural | |
| Ulong School Lane | Hutchinson St - End | Ulong | |
| Timmsvale Rd | Pine Rd - End Dust seal | Ulong | |
| Wayper Creek Rd | Upper Orara Road - End | Upper Orara | |
| Golden Penda Dr | Tasman St - Lomandra Dr | Corindi | |
| Stefan Cl | Emerald Heights Dr - End | Emerald Beach | |
| Anselmo Cl | Emerald Heights Dr - End | Emerald Beach | |
| Topaz Dr | Emerald Heights Dr - End | Emerald Beach | |
| Hammond Dr | Smiths Rd - Lake Russell Dr | Emerald Beach | |
| Smiths Rd | Start Dust seal - End | Emerald Beach | |
| Beacon Cr | Bream CI - Taylor CI | Emerald Beach | |
| Beacon Cr | Marlin CI - Bream CI | Emerald Beach | |
| Beacon Cr | Lights St - Marlin Cl | Emerald Beach | |
| Beacon Cr | Taylor CI - Lights St | Emerald Beach | |
| Island View St | Fiddaman Rd - Fishermans Dr (Sth) | Emerald Beach | |
| Island View St | Fishermans Dr Sth - Fishermans Dr | Emerald Beach | |
| Sare St | Hubbard St - Crabb St | Woolgoolga | |
| Hubbard St | Sare St - Stone St | Woolgoolga | |
| Smails Cl | Hubbard St - End | Woolgoolga | |
| Knox St | SH10 - Nash St | Woolgoolga | |
| Crabbe St | MacKay St - Sare St | Woolgoolga | |
| Kim Close | Turon Parade - End | Woolgoolga | |
| McIver Lane | Alexander St - Carrington St | Woolgoolga | |
| Bosworth Rd | SH10 - End | Woolgoolga | |
| Landrigan Close | Scarborough St - End | Woolgoolga | |
| Cromer Close | Landrigan Close - End | Woolgoolga | |
| Parker Close | Nightingale St - End | Woolgoolga | |
| Shanahan Close | Parker Close - End | Woolgoolga | |
| McPhee Close | Shanahan Close - End | Woolgoolga | |
| Fawcett St W | Gordon St - South St | Woolgoolga | |
| Gordon St W | River St - Scarborough St | Woolgoolga | |
| Sunset Ave W | SH10 - Start Kerb | Woolgoolga | |
| Melaleuca Ave | Sunset Ave - West | Woolgoolga | |
| Melaleuca Ave | Eastern end - 73m | Woolgoolga | |
| Clear Pl | Melaleuca Ave - End | Woolgoolga | |
| Tomkins Ave | Sunset Ave - End | Woolgoolga | |
| | | | |

(Continued next page)

| TRANSPORT – FLUSH & ASPHALT SEALING PROGRAM (Continued) | | | |
|---|--|------------|--|
| Local Road | Road Segment | Locality | |
| Haines Cl | Tomkins Ave - End | Woolgoolga | |
| McIntosh Cr | Newmans Rd - End | Woolgoolga | |
| Cedar Tree Crt | McIntosh Cr - End | Woolgoolga | |
| Sassafras Cl | McIntosh Cr - End | Woolgoolga | |
| Carabeen Cl | McIntosh Cr - End | Woolgoolga | |
| Shearer Dr | Newmans Rd - Palmer Rd | Woolgoolga | |
| Norman Cl | Palmer Rd - End | Woolgoolga | |
| Nagle Cl | Palmer Rd - End | Woolgoolga | |
| Bark Hut Rd | SH10 - 575 | Woolgoolga | |
| Bark Hut Rd | 720 - St Andrews Dr | Woolgoolga | |
| Bark Hut Rd | 1220-1806 | Woolgoolga | |
| Newton Cl | Palmer Rd - End | Woolgoolga | |
| Howea Court | Bangalow Tce - AC | Toormina | |
| Royal Palm Dr | Lyons Rd - AC | Toormina | |
| Bangalow Tce | Royal Palms Dr - End | Toormina | |
| Playford Ave | Toormina Rd - Newport Cr | Toormina | |
| Tucker Cl | East - West | Toormina | |
| Mills Cl | Carrywell Crs - Tucker Cl | Toormina | |
| Dewing Cl | Carrywell Crs - End | Toormina | |
| Carrywell Cr | Playford Ave - End | Toormina | |
| Bacon Cl | Playford Ave - End | Toormina | |
| McKenna Pl | Playford Ave - End | Toormina | |
| Cavanba Rd | Lady Belmore Dr - Belbowrie Rd | Toormina | |
| llex Crt | Harvie Dr - End | Toormina | |
| Kingfisher Cl | Harvie Dr - End | Toormina | |
| Anna Kristina Circ | Linden Ave - Linden Ave | Toormina | |
| Penny Lane | Coxs Lane - Elbow St | Coffs Hbr | |
| Bailey Ave | Joyce St - SH10 | Coffs Hbr | |
| Scarba St | Murdock St - Moonee St | Coffs Hbr | |
| Barrie St | Harbour Dr - Victoria St | Coffs Hbr | |
| Hill St | McLean St - Combine St | Coffs Hbr | |
| York St | Arthur St - Columbus Circuit | Coffs Hbr | |
| York St | Columbus Circuit Intersection | Coffs Hbr | |
| Old Coast Rd | Start f/s - Change Seal (2nd coat d/s) | Coffs Hbr | |
| Albany St | Katoomba St - Salamander St | Coffs Hbr | |
| Phillip St | Bultitude St - Prince St | Coffs Hbr | |
| Gordon St (Fibre Dec) | Vernon St - Coffs St | Coffs Hbr | |

Works Schedules 2009/2010 (Continued)

(Continued next page)

| TRANSPORT - | - FLUSH & ASPHALT SEALING PROGRAM (C | Continued) |
|-----------------------------|--|------------|
| Local Road | Road Segment | Locality |
| Links Ave | Arden St - Korora Bay Dr | Korora |
| Woodhouse Rd | Dawn Dr - Parish Cl | Moonee |
| Wansborough Ave | Moonee Beach Rd - Rushton Ave | Moonee |
| Rushton Ave | Woodhouse Rd - End | Moonee |
| Hoys Rd | SH10 South - Bridge | Moonee |
| Lomandra Dr | Pacific St - End | Corindi |
| Barber Cl | Sawtell Road - Boambee Bay Resort | Sawtell |
| Sleeman Ave | A/C - End | Coffs Hbr |
| Park Beach Plaza Ent Nth | Arthur Street - End | Coffs Hbr |
| Park Beach Plaza Ent Sth | Park Beach Road - End | Coffs Hbr |
| Courtney Cl | Hobbs Cres - End | Toormina |
| Durie St | Hamey Close - End | Toormina |
| Anderson St | Hobbs Cres (east) - Hobbs Cres (west) | Toormina |
| Anderson St | Hobbs Cres (west) - End | Toormina |
| Hobbs Cres | Anderson St - Anderson St Nth | Toormina |
| Scott Cl | Hobbs Cres - End | Toormina |
| Newcastle Dr | 410M - End | Toormina |
| Combine St | From Grafton St to Elizabeth St | Coffs Hbr |
| Albany St | End R'about Earl St -Start R'about Gordon St | Coffs Hbr |
| Howard St | Barrie St to Service Road | Coffs Hbr |
| Howard St | End of Service Rd - Race Course Ent | Coffs Hbr |
| Howard St | Service Rd - End of kerb | Coffs Hbr |
| Hamey Cl | Durie Close - End | Toormina |
| Hamey Cl | Hobbs Cres - Durie Cl | Toormina |
| Andrew Close | Ocean St - End | Corindi |
| Bayldon Rd | From Golf Club Entry to Lyons Rd (Nth) | Sawtell |
| Beach St | River St - Short St | Woolgoolga |
| Blackadder Rd | Pacific Highway - End Bitumen | Corindi |
| Boundary St | Beach St | Woolgoolga |
| Bushmans Range Rd | MR 120 To 20 | Lowanna |
| Camp Creek Rd | Moleton Rd - 20 | Lowanna |
| Collins Lane | Orlando St -: Edgar St (Oval) | Coffs Hbr |
| Corfes Rd | MR 120 - 12.9 | Ulong |

Works Schedules 2009/2010 (Continued)

(Continued next page)

| TRANSPORT - | - FLUSH & ASPHALT SEALING PROGRAM (| Continued) |
|--|-------------------------------------|---------------|
| Local Road | Road Segment | Locality |
| Corindi Park | Change Seal - cul-de-sac | Corindi |
| Corindi Park | Coral St - Change Seal | Corindi |
| Daniels Rd | MR 120 - 20m | Coramba |
| Dunn Pl | Wills St To : End | Coffs Hbr |
| East St | Fourth Ave - Honeysuckle St | Sawtell |
| Jarrett St | Start A/C (behind Mobil) | Coffs Hbr |
| Fourth Ave | Boronia St - Second Ave | Sawtell |
| Unnamed laneway | End Dust Seal - Camperdown St | Coffs Hbr |
| Lower Bucca Rd | 6220 - 7218 | Rural |
| Lower Bucca Rd | 7485 - 8503 | Rural |
| Lower Bucca Rd | 11584 - 11714 | Rural |
| Ocean View Cr | Fiddaman Rd West -Flagstaff Ave | Emerald Beach |
| Lights St | Beacon Cr (West) - Beacon Cr (East) | Emerald Beach |
| Dammerel Cr | Fiddaman Dr - Semaphore St | Emerald Beach |
| Dammerel Cr | Semaphore St - Signal St | Emerald Beach |
| Dammerel Cr | Signal St - start Dust seal | Emerald Beach |
| Bluff Rd | Fiddaman Rd - Beacon Cr | Emerald Beach |
| Bluff Rd | Beacon Cr – End | Emerald Beach |
| Flagstaff Ave | Fiddaman Rd - Ocean View Cr | Emerald Beach |
| Island Loop Sth | 143 - 600 (Seg 1) | Upper Orara |
| Island Loop Sth | Fridays Ck Rd - 508 | Upper Orara |
| Island Loop Sth | 713 – 882 | Upper Orara |
| Island Loop Sth | 985 - | Upper Orara |
| AC Resurfacing | Various locations within LGA | |
| Surface preparation - Crack Sealing | Various locations within LGA | |
| Total Program Estimate | e: \$1,198,371 | |

Works Schedules 2009/2010 (Continued)

| Works Schedules | 2009/2010 | (Continued) |
|-----------------|-----------|-------------|
|-----------------|-----------|-------------|

| TRANSPORT – ROAD REHABILITATION PROGRAM | | | | |
|---|---|-----------|------------|--|
| Road | Location | Locality | Length (m) | |
| Council Funded | | | | |
| Rehab Investigations | Various | Various | NA | |
| Holding Treatments | Various Locations (20) | Various | NA | |
| Joyce Street | Pedestrian Crossing | Coffs Hbr | 40 | |
| Mount Browne Road | MR 151 - Mt Bishop Road | Coffs Hbr | 90 | |
| Mount Browne Road | 695 - 837 Bridge | Coffs Hbr | 147 | |
| Middle Boambee Rd | Wedds Rd - 80m (at culvert) | Bonville | 80 | |
| Hurley Dr/Ray McCarthy Dr Estate | Rehab at selected locations | Coffs Hbr | 590 | |
| Wingara Dr/Cook Dr Estate | Rehab at selected locations | Coffs Hbr | 562 | |
| Lower Bucca Road | Seg 3 625 - Old Bucca Road (part Council funded) | Moonee | 760 | |
| Total Program Estimate: \$728,000 | | | | |

| TRANSPORT – GRAVEL ROADS RESHEET PROGRAM | | | | |
|--|----------------|---------------|-------|------------------------|
| Road | Segment | Locality | Areas | Estimated Cost (\$) |
| Timmsvale Road | Selected areas | Ulong | 2000 | 24,500 |
| Sherwood Creek Road | Selected areas | Upper Corindi | 1500 | 18,200 |
| Moleton Road | Selected areas | Lowanna | 1500 | 18,200 |
| Thorntons Road | Selected areas | Coramba | 3000 | 36,500 |
| Gleniffer Road | Selected areas | Bonville | 3000 | 36,500 |
| Camp Creek | Selected areas | Lowanna | 3000 | 36,500 |
| Red Ridge Rd | Selected areas | Upper Corindi | 1500 | 23,600 |
| Duffus Rd | Selected areas | Upper Corindi | 2150 | 25,500 |
| Total (Council Funded) | | | | |
| Red Ridge Rd | Selected areas | Upper Corindi | 1500 | 12,800 |
| Red Range Road | Selected areas | Upper Corindi | 1500 | 18,571 |
| Total (Roads to Recovery Funded) | | | | |
| Total Program Estimate | | | | 232,371 |

| TRANSPORT – DUST SEAL PROGRAM | | | | | |
|-------------------------------|--------------------------------|----------|---------------|--------------|------------------|
| Road Name | Segment Name | Locality | Length (m) | Area (m²) | Estimate (\$) |
| Old Coast Road | Reservoir - 1360 Sth | Sapphire | 236 | 1416 | 50,000 |
| Old Coast Road | 1360 - 1596 Sth | Sapphire | 236 | 1416 | 50,000 |
| Old Coast Road | 1596 - 1832 Sth | Sapphire | 236 | 1416 | 50,000 |
| McClellands Road | Lower Bucca Rd-200, 1700-1950. | Bucca | 150 | 810 | 10,000 |
| Total Program Estimate | | | | | 160,000 |

Works Schedules 2009/2010 (Continued)

| TRANSPORT – ROAD BRIDGE REPLACEMENT & REPAIR PROGRAM | | | | | |
|--|-------------------------|-----------------------------------|------------------|--|--|
| Project | Council Funding (\$) | Roads to Recovery Funding (\$) | Estimate (\$) | | |
| Major Repairs | 30,000 | | 30,000 | | |
| Investigations | 45,000 | | 45,000 | | |
| Houlahans Bridge | 688,650 | | 688,650 | | |
| Longs Bridge | 9,350 | 220,650 | 230,000 | | |
| Finlays Bridge | | 140,000 | 140,000 | | |
| Mount Coramba Bridge | | 170,000 | 170,000 | | |
| Total | 773,000 | 530,650 | 1,303,650 | | |

| TRANSPORT – FOOTPATH CONSTRUCTION PROGRAM | | | | |
|---|--|-------------|---------------|--|
| Project/Road | Section | Locality | Estimate (\$) | |
| Gale St | Completes link from school to town centre | Coramba | 20,000 | |
| Waterloo St | Queen St to Nightingale St - East to west extension from school - Integrated with proposed roadworks | Woolgoolga | 25,000 | |
| High St | Connection from Woolgoolga retirement village to shared path | Woolgoolga | 10,000 | |
| Lindsays Rd | Near vicinity of school towards McAlpine Way on South Side | Boambee | 20,000 | |
| Nelson St | Carrington St to Queen St | Woolgoolga | 15,000 | |
| Queen St | Nelson St to Waterloo St | Woolgoolga | 8,000 | |
| Fourth Ave | Second Ave to Boronia St | Sawtell | 26,000 | |
| Newmans Rd | SH10@ bridge along Woolgoolga Ck towards Newmans Rd | Woolgoolga | 30,000 | |
| Reserve near Park Beach Plaza | Access from San Francisco Ave | Park Beach | 13,000 | |
| Graham Dr | Vicinity of school | Sandy Beach | 33,000 | |
| Total Program Estimate 200,000 | | | | |

Works Schedules 2009/2010 (Continued)

| TRANSPORT – CYCLEWAYS CONSTRUCTION PROGRAM | | | | |
|---|-------------------------|--------------------------------|---------------|--|
| Project | Council Funding (\$) | Proposed Grant Funding (\$) | Estimate (\$) | |
| Diggers Beach Rd to Charlesworth Bay Drive (Stage 1) | 55,000 | 55,000 | 110,000 | |

3. Water and Sewerage - Budget 2009/2012

| Internet of the product 2019/2010 2010/2011 2011/2012 OPERATING EXPENSES 1,957,900 2.005,800 2.054,900 1,756,000 Staff Costs 1,957,900 2.005,800 2.054,900 3,893,825 Water - Maintenance Operating Expenses 4,087,400 4,209,525 4,335,800 3,630,000 Sewer - Maintenance Operating Expenses 3,747,073 4,043,500 3,187,900 3,533,850 Contributions 3,947,078 4,043,500 3,187,900 15,640,000 Cher 243,700 13,000 197,660 14,050,925 Water - Loan Repayments 15,645,800 15,477,662 15,764,039 1,998,200 Water - Depreciation 3,713,200 3,824,600 3,339,300 3,173,410 5,2497,703 52,497,703 52,497,662 15,764,039 5,000 Sewer - Vag Treatment Works Upgrade 1,500,000 - - 5,000 Sewer - Vag Sa Release Point 2,000,000 5,000 - - 5,000 Sewer - Kendaliniton 1,000,000 - <th></th> <th>WATER & SEWERAGE</th> <th></th> <th></th> <th></th> | | WATER & SEWERAGE | | | |
|--|------------|---|------------|------------|------------|
| OPERATING EXPENSES 1,957,900 2,005,800 2,054,900 1,756,000 Staff Costs 1,957,900 2,005,800 2,054,900 3,838,825 Water - Maintenance Operating Expenses 3,742,800 3,7782,000 3,783,800 3,839,825 Sewer - Maintenance Operating Expenses 3,742,800 3,776,600 3,187,900 3,839,805 Contributions 2,987,000 3,075,600 3,167,900 3,143,850 Contributions 3,947,078 4,043,500 4,161,300 14,050,925 Water - Loan Repayments 11,032,477 113,247,982 13,075,264 15,664,640 Sewer - Loan Repayments 15,645,800 15,477,662 15,764,039 1,998,200 Water - Depreciation 2,113,800 3,824,600 3,393,000 5,000 Sewer - Hourset Morks Upgrade 1,500,000 - - 5,000 Sewer - Heclaimed Water Upgrade 1,500,000 - - 2,000,000 Sewer - Heclaimed Water Upgrade 1,500,000 - - 2,000,000 Sewer - Rehabilitation 1 | 2008/2000 | | 2000/2010 | 2010/2011 | 2011/2012 |
| 1,756,000 Staff Costs 1,957,900 2,005,800 2,054,900 545,300 Vehicle, Office & Operating Expenses 512,250 512,000 527,300 3,839,325 Water - Maintenance Operating Expenses 3,742,800 3,782,000 3,893,390 2,900,000 Sewer - Treatment Works 2,987,000 3,075,600 3,167,900 3,533,850 Contributions 3,947,078 4,043,500 4,161,300 14,050,925 Water - Loan Repayments 15,645,800 15,776,62 15,764,039 1,989,200 Water - Depreciation 2,058,100 2,119,800 2,119,800 2,183,400 5,600,000 Sewer - Loan Repayments 15,045,800 5,000 5,000 5,000 5,000 Sewer - Depreciation 3,712,200 3,824,600 3,393,00 5,000 Sewer - Colfs Hbr Treatment Wks Upgrade 1,500,000 - - 5,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 - 3,000,000 Sewer - Henclaimed Water Pipeline 5,500,000 1,000,000 - | 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| 545,300 Vehicle, Office & Operating Expenses 512,250 512,000 527,300 3,893,825 Water - Maintenance Operating Expenses 3,742,800 3,782,000 3,782,000 3,782,000 3,782,000 3,782,000 3,782,000 3,782,000 3,782,000 3,782,000 3,772,000 3,782,000 3,772,000 3,782,000 3,772,000 3,772,000 3,775,600 4,161,300 156,400 Other 243,700 193,000 197,600 4,043,500 4,161,300 14,050,925 Water - Loan Repayments 15,645,800 15,477,662 15,764,039 1,998,200 Water - Depreciation 2,581,000 2,119,800 2,183,400 3,605,000 Sewer - Equipment Acquisition 5,000 5,000 5,000 2,500,000 Sewer - Deep Sea Release Point 20,000,000 - - 2,000,000 Sewer - Sewer Rehabilitation 1,000,000 - - 3,000,000 Sewer - Sewer Rehabilitation 1,000,000 1,000,000 - 4,0000 40,000 40,000 40,000 | 1 756 000 | | 1 057 000 | 2 005 800 | 2 054 000 |
| 3.83.825 Water - Maintenance Operating Expenses 4.087.400 4.209.525 4.335.800 3.630,000 Sever - Maintenance Operating Expenses 3.742.800 3.782.000 3.883.900 3.533.850 Contributions 2.987.000 3.075.800 4.167.300 14,050.925 Water - Loan Repayments 14.032.475 13.247.982 13.075.264 15,664.640 Sewer - Loan Repayments 15.645.800 15.477.662 15.764.039 1,989.800 Water - Depreciation 2.071.3200 3.824.600 3.399.300 5,000 Sewer - Equipment Acquisition 5.000 5.000 5.000 5,000 Sewer - Coffs Hbr Treatment Works Upgrade - - - 2,000.000 Sewer - Equipment Acquisition 1.000.000 1.000.000 - 6,350,000 Sewer - Equipment Works Upgrade 1,500.000 - - 2,000.000 Sewer - Equipment Max Upgrade 1,500.000 - - 5,000.000 Sewer - Equipment Max Upgrade 1,500.000 1.000.000 - 5,000.000 < | | | | | |
| 3,630,000 Sewer - Maintenance Operating Expenses 3,742,800 3,782,000 3,833,900 2,900,000 Sewer - Treatment Works 2,987,000 3,075,600 3,167,900 3,533,850 Contributions 3,947,078 4,043,500 4,161,300 14,050,925 Water - Loan Repayments 14,642,475 13,247,982 13,075,264 15,664,600 Bsewer - Loan Repayments 15,645,800 15,477,662 15,764,003 1,988,200 Water - Depreciation 2,058,100 2,119,800 2,183,400 3,605,000 Sewer - Depreciation 3,713,200 3,824,003 3,933,00 51,734,140 5,000 Sewer - Sever - Equipment Acquisition 5,000 5,000 - 5,000 Sewer - Coffs Hbr Treatment Wsrks Upgrade - - - - 2,000,000 Sewer - Felciamed Water Pipeline 5,500,000 - - - 600,000 Sewer - Sewer Rehabilitation 1,000,000 1,000,000 - - 600,000 Sewer - Ninor Sewer Extensions 40,000 40,000 | | | | | |
| 2,900,000 Sewer - Treatment Works 2,987,000 3,075,600 3,167,900 3,333,850 Contributions 3,947,078 4,043,500 4,161,300 14,050,925 Water - Loan Repayments 14,032,475 13,247,982 13,075,264 15,646,460 Sewer - Loan Repayments 15,645,800 15,477,662 15,776,40,39 1,998,200 Water - Depreciation 2,058,100 2,119,800 2,183,400 3,605,000 Sewer - Depreciation 5,000 5,000 3,939,300 51,734,140 52,927,703 52,491,469 53,300,703 CAPITAL EXPENDITURE CAPITAL EXPENDITURE - - 5,000 Sewer - Colfs Hor Treatment Works Upgrade 1,500,000 - - 2,000,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 - 600,000 Sewer - Reclaimed Water Pipeline 5,500,000 1,000,000 1,000,000 40,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 600,000 Sewer - Rehabilitation 1,000,000 1 | | | | | |
| 3,533,850 Contributions 3,947,078 4,043,500 4,161,300 14,050,925 Water - Loan Repayments 14,032,475 13,247,982 13,075,264 15,664,640 Sewer - Loan Repayments 15,645,800 15,477,662 15,764,039 1,998,200 Water - Depreciation 2,058,100 2,119,800 2,183,400 3,605,000 Sewer - Depreciation 3,713,200 3,824,600 3,939,300 51,734,140 52,927,703 52,491,469 53,300,703 2,500,000 Sewer - Equipment Acquisition 5,000 5,000 - 2,000,000 Sewer - Coffs Hbr Treatment Works Upgrade 1,500,000 - - 2,000,000 Sewer - Feluimer Verks Upgrade 1,500,000 - - 2,000,000 Sewer - Feluimet Verks Upgrade 1,500,000 - - 2,000,000 Sewer - Feluimet Norks 300,000 - - 3,000,000 Sewer - Feluimet Norks 300,000 - - 6,000,000 Sewer - Feluimet Norks 300,000 1,000,000 < | | | | | |
| 156,400 Other 243,700 193,000 197,600 14,050,925 Water - Loan Repayments 14,032,475 13,247,782 13,075,264 15,664,600 Sewer - Loan Repayments 15,645,800 15,477,662 15,764,039 1,998,200 Water - Depreciation 2,058,100 2,119,800 2,183,400 3,605,000 Sewer - Depreciation 3,713,200 3,824,600 3,939,300 51,734,140 CAPITAL EXPENDITURE 52,927,703 52,491,469 53,300,703 2,500,000 Sewer - Coffs Hor Treatment Works Upgrade 1,500,000 - - 2,000,000 Sewer - Coffs Hor Treatment Works Upgrade - - - 2,000,000 Sewer - Reclaimed Water Pipeline 5,500,000 - - 350,000 Sewer - Teffluent Reuse Works 300,000 - - 350,000 Sewer - Reclaimed Water Signade 1,500,000 1,000,000 1,000,000 40,000 Sewer - Mech Equip Ment 40,000 40,000 40,000 40,000 Sewer - Ninor Treatment Works | | | | | |
| 14.050,925 Water - Loan Repayments 14,032,475 13,247,982 13,075,264 15,664,640 Sewer - Loan Repayments 15,645,800 15,777,662 15,764,039 1,988,200 Water - Depreciation 2,058,100 2,119,800 2,183,400 3,065,000 Sewer - Depreciation 3,713,200 3,824,600 3,939,300 51,734,140 CAPITAL EXPENDITURE 5000 5,000 5,000 5,000 2,000,000 Sewer - Equipment Acquisition 5,000 5,000 - - 2,000,000 Sewer - Reclaimed Water Vigerade - - - - 2,000,000 Sewer - Telenatert Wks Upgrade - - - - 600,000 Sewer - Telenatery 10,0000 7,000,000 - - - 600,000 Sewer - Telenatery 100,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1, | | | | | |
| 15,664,640 Sewer - Loan Repayments 15,645,800 15,477,662 15,764,039 1,988,200 Water - Depreciation 2,058,100 2,119,800 2,183,400 3,605,000 Sewer - Depreciation 3,713,200 3,824,600 3,939,300 51,734,140 S2,927,703 52,491,469 53,300,703 CAPITAL EXPENDITURE - - - 2,000,000 Sewer - Vigg Treatment Works Upgrade 1,500,000 - - 2,000,000 Sewer - Deep Sea Release Point 20,000,000 7,500,000 - - 350,000 Sewer - Effluent Reuse Works 300,000 - - - 360,000 Sewer - Telemetry 100,000 1,000,000 1,000,000 1,000,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 40,000 Sewer - Ninor Treatment Works 50,000 50,000 50,000 50,000 Sewer - Ninor Treatment Works 50,000 25,000 25,000 50,000 Sewer - Ninor Treatment Works 50,000 <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | |
| 1,998,200 Water - Depreciation 2,058,100 2,119,800 2,183,400 3,605,000 Sewer - Depreciation 3,713,200 3,824,600 3,939,300 51,734,140 52,927,703 52,491,469 53,300,703 CAPITAL EXPENDITURE 5,000 5,000 5,000 2,000,000 Sewer - Colfs Hbr Treatment Works Upgrade 1,500,000 - 2,000,000 Sewer - Colfs Hbr Treatment Ws Upgrade 5,000 4,000,000 2,000,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 350,000 Sewer - Fellemetry 100,000 1,000,000 1,000,000 40,000 Sewer - Mich Equip & Pump Stat Upgrade 1,500,000 1,500,000 40,000 40,000 Sewer - Minor Treatment Works 50,000 5 | | | | | |
| 3,605,000 Sewer - Depreciation 3,713,200 3,824,600 3,939,300 51,734,140 52,927,703 52,491,469 53,300,703 CAPITAL EXPENDITURE 5000 Sewer - Equipment Acquisition 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 2,000,000 Sewer - Equipment Acquisition 5,000 4,000,000 - | | | | | |
| 51,734,140 52,927,703 52,491,469 53,300,703 CAPITAL EXPENDITURE 5,000 Sewer - Equipment Acquisition 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 5,000 - < | | • | | | |
| CAPITAL EXPENDITURE Main 5,000 Sewer - Equipment Acquisition 5,000 5,000 2,500,000 Sewer - Wiga Treatment Works Upgrade 1,500,000 - 23,000,000 Sewer - Coffs Hbr Treatment Wks Upgrade - - 2,000,000 Sewer - Coffs Hbr Treatment Wks Upgrade - - 2,000,000 Sewer - Beep Sea Release Point 20,000,000 4,000,000 - 6350,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 1,000,000 600,000 Sewer - Telemetry 100,000 100,000 100,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 860,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 50,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 25,000 Sewer - New Vehicles 25,000 25,000 25,000 50,000 Sewer - New Vehicles 25,000 50,000 25,000 50,000 Sewer - New Vehicles 180 | | Sewer - Depreciation | | | |
| 5,000 Sewer - Equipment Acquisition 5,000 5,000 5,000 25,000,000 Sewer - Wiga Treatment Works Upgrade 1,500,000 - - 2,000,000 Sewer - Coffs Hbr Treatment Wks Upgrade - - - 2,000,000 Sewer - Deep Sea Release Point 20,000,000 7,500,000 - 350,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 - 350,000 Sewer - Sewer Rehabilitation 1,000,000 1,000,000 1,000,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 40,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 40,000 Sewer - New Vehicles 25,000 25,000 25,000 25,000 50,000 Sewer - New Vehicles 25,000 25,000 25,000 25,000 50,000 Sewer - Corindi 150mm Rising Main S64 180,000 - - - 11,000 | 51,734,140 | | 52,927,703 | 52,491,469 | 53,300,703 |
| 2,500,000 Sewer - Wiga Treatment Works Upgrade 1,500,000 - 23,000,000 Sewer - Coffs Hbr Treatment Wks Upgrade - - 2,000,000 Sewer - Deep Sea Release Point 20,000,000 - 6,350,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 350,000 Sewer - Effluent Reuse Works 300,000 - 600,000 Sewer - Telemetry 100,000 1,000,000 40,000 Sewer - New Rehabilitation 1,000,000 1,500,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 50,000 Sewer - Mech Equip & Pump Stat Upgrade 1,500,000 1,500,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 Sewer - New Vehicles 25,000 515,000 50,000 Sewer - Se4 Trunk Sewer Main The Lakes 525,000 515,000 50,000 Sewer - Mains Renewal 250,000 250,000 2,624,700 Water - Mains Renewal 250,000 250,000 250,000 Water - Mains Renewal <t< td=""><td></td><td></td><td>5 000</td><td>5 000</td><td>5 000</td></t<> | | | 5 000 | 5 000 | 5 000 |
| 23,000,000 Sewer - Coffs Hbr Treatment Wks Upgrade - - 2,000,000 Sewer - Deep Sea Release Point 20,000,000 7,500,000 - 6,350,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 - 350,000 Sewer - Reclaimed Water Pipeline 10,000,000 1,000,000 - 600,000 Sewer - Sewer Rehabilitation 1,000,000 100,000 100,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 860,000 Sewer - Mech Equip & Pump Stat Upgrade 1,500,000 1,500,000 150,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 40,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - Se4 Trunk Sewer Main The Lakes 525,000 515,000 50,000 2,624,700 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 27,000,000 Water - Mains Extension 50,000 50,000 50,000 2,624,700 Water - Mains E | | | | 5,000 | 5,000 |
| 2,000,000 Sewer - Deep Sea Release Point 20,000,000 7,500,000 6,350,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 350,000 Sewer - Effluent Reuse Works 300,000 - 600,000 Sewer - Sewer Rehabilitation 1,000,000 1,000,000 40,000 Sewer - Telemetry 100,000 40,000 40,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 860,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 40,000 Sewer - New Vehicles 25,000 25,000 25,000 25,000 50,000 Sewer - Corindi 150mm Rising Main S64 180,000 - - 11,000 Water - Retic Mains from Strategy S64 500,000 600,000 250,000 250,000 Water - Mains Extension 50,000 250,000 1,50,000 27,000,000 Water - Karangi Water Treatment Plant - - - <td></td> <td></td> <td>1,500,000</td> <td>-</td> <td>-</td> | | | 1,500,000 | - | - |
| 6,350,000 Sewer - Reclaimed Water Pipeline 5,500,000 4,000,000 350,000 Sewer - Effluent Reuse Works 300,000 - 600,000 Sewer - Sewer Rehabilitation 1,000,000 1,000,000 40,000 Sewer - Sewer Rehabilitation 10,00,000 1,000,000 40,000 Sewer - Telemetry 100,000 40,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 50,000 Sewer - Mech Equip & Pump Stat Upgrade 1,500,000 1,500,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 Sewer - New Vehicles 25,000 25,000 25,000 50,000 Sewer - Se4 Trunk Sewer Main The Lakes 525,000 515,000 515,000 50,000 Sewer - Corindi 150mm Rising Main S64 180,000 - - - 11,000 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 2624,700 Water - Reservoirs 1,857,000 250,000 1,550,000 270,000,000 Water - Retering & Backtio | | | - | - | - |
| 350,000 Sewer - Effluent Reuse Works 300,000 - 600,000 Sewer - Sewer Rehabilitation 1,000,000 1,000,000 40,000 Sewer - Telemetry 100,000 100,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 860,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 25,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 515,000 - Sewer - Corindi 150mm Rising Main S64 180,000 - - 11,000 Water - Requipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Mains Renewal 250,000 250,000 250,000 2,700,000 Water - Mains Extension 50,000 50,000 20,000 27,000,000 Water - Karangi Water Treatment Plant - - - - - - < | | | | | |
| 600,000 Sewer - Sewer Rehabilitation 1,000,000 1,000,000 1,000,000 40,000 Sewer - Telemetry 100,000 100,000 100,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 860,000 Sewer - Mech Equip & Pump Stat Upgrade 1,500,000 1,500,000 50,000 50,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 40,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 515,000 500,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Renewal 250,000 250,000 250,000 250,000 50,000 Water - Mains Extension 50,000 250,000 250,000 250,000 50,000 Water - Service Connections 281,000 289,400 298,100 40,300 Water - Service Connections 281,000 25,000 25,000 25,000 <t< td=""><td></td><td></td><td></td><td>4,000,000</td><td>-</td></t<> | | | | 4,000,000 | - |
| 40,000 Sewer - Telemetry 100,000 100,000 100,000 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 860,000 Sewer - Mech Equip & Pump Stat Upgrade 1,500,000 1,500,000 1,500,000 50,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 40,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 25,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - Corindi 150mm Rising Main S64 180,000 - - 11,000 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 2,624,700 Water - Mains Renewal 250,000 250,000 250,000 250,000 2,624,700 Water - Service Connections 1,857,000 250,000 250,000 250,000 2,700,000 Water - Service Connections 281,000 289,400 298,100 27,000,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 <td< td=""><td></td><td></td><td></td><td>-</td><td>-</td></td<> | | | | - | - |
| 40,000 Sewer - Minor Sewer Extensions 40,000 40,000 40,000 860,000 Sewer - Mech Equip & Pump Stat Upgrade 1,500,000 1,500,000 1,500,000 50,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 40,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 25,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 515,000 500,000 Sewer - Corindi 150mm Rising Main S64 180,000 - - 11,000 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 2624,700 Water - Mains Renewal 250,000 250,000 250,000 250,000 270,000 Water - Karangi Water Treatment Plant - - - - 272,900 Water - Neinor Plant 41,500 42,700 44,000 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 20,000 | | | | | |
| 860,000 Sewer - Mech Equip & Pump Stat Upgrade 1,500,000 1,500,000 50,000 Sewer - Minor Treatment Works 50,000 50,000 40,000 Sewer - New Plant & Equipment 40,000 40,000 25,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 515,000 - Sewer - Corindi 150mm Rising Main S64 180,000 - - 11,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Netic Mains from Strategy S64 500,000 600,000 600,000 2,6024,700 Water - Mains Extension 50,000 250,000 250,000 250,000 2,624,700 Water - Karangi Water Treatment Plant - - - 27,000,000 Water - Karangi Water Treatment Plant - - - 272,900 Water - Service Connections 281,000 289,400 298,100 40,300 Water - New Plant/Vehicles Upgrade 25,000 25,000 | | - | | | |
| 50,000 Sewer - Minor Treatment Works 50,000 50,000 50,000 40,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 25,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 515,000 - Sewer - Corindi 150mm Rising Main S64 180,000 - - 11,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 250,000 Water - Mains Renewal 250,000 250,000 1,550,000 - Mains Extension 50,000 250,000 1,550,000 27,000,000 Water - Karangi Water Treatment Plant - - - 272,900 Water - Service Connections 281,000 289,400 298,100 40,300 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - New Plant/Vehicles Upgrade 25,000 | | | | | |
| 40,000 Sewer - New Plant & Equipment 40,000 40,000 40,000 25,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 515,000 - Sewer - Corindi 150mm Rising Main S64 180,000 - - 11,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 250,000 Water - Mains Renewal 250,000 250,000 250,000 50,000 50,000 Water - Mains Extension 50,000 50,000 50,000 50,000 27,000,000 Water - Karangi Water Treatment Plant - - - - 272,900 Water - Minor Plant 281,000 289,400 298,100 298,100 40,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 25,000 25,000 100,000 Water - Metering & Backflow 150,000 - | | | | | |
| 25,000 Sewer - New Vehicles 25,000 25,000 25,000 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 Sewer - Corindi 150mm Rising Main S64 180,000 - 11,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 250,000 Water - Mains Renewal 250,000 250,000 250,000 50,000 Water - Mains Extension 50,000 50,000 50,000 50,000 Water - Reservoirs 1,857,000 250,000 1,550,000 27,000,000 Water - Karangi Water Treatment Plant - - - 272,900 Water - Ninor Plant 41,500 42,700 44,000 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Metering & Backflow 150,000 50,000 50,000 100,000 Water - Easements 5,000 5,000 5,000 100,00 | | | | | |
| 500,000 Sewer - S64 Trunk Sewer Main The Lakes 525,000 515,000 - Sewer - Corindi 150mm Rising Main S64 180,000 - 11,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 250,000 Water - Mains Renewal 250,000 250,000 250,000 50,000 Water - Mains Extension 50,000 50,000 50,000 50,000 Water - Reservoirs 1,857,000 250,000 1,550,000 27,000,000 Water - Service Connections 281,000 289,400 298,100 40,300 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Metering & Backflow 150,000 50,000 50,000 100,000 Water - Basements 5,000 20,000 20,000 120,000 Water - Telemetry Equip & Meters 150,000 20,000 20,000 100,000 Water - Basements 5,000 5,000 5,000 | | · · | | | |
| Sewer - Corindi 150mm Rising Main S64 180,000 - 11,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Retic Mains from Strategy S64 500,000 600,000 250,000 250,000 Water - Mains Renewal 250,000 250,000 250,000 250,000 50,000 Water - Mains Extension 50,000 50,000 50,000 250,000 27,000,000 Water - Reservoirs 1,857,000 250,000 1,550,000 27,000,000 Water - Service Connections 281,000 289,400 298,100 40,300 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Metering & Backflow 150,000 50,000 50,000 100,000 Water - Bark Hut Pump Station - - - 40,000 Water - Network Analysis 25,000 15,000 5,000 150,000 Water - Bark Hut Pump Station - - - 40,000 Water - Asset Management System 15,000 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<> | | | | | |
| 11,000 Water - Equipment Acquisition 7,000 7,200 7,400 2,624,700 Water - Retic Mains from Strategy S64 500,000 600,000 600,000 250,000 Water - Mains Renewal 250,000 250,000 250,000 50,000 Water - Mains Extension 50,000 50,000 50,000 50,000 Water - Reservoirs 1,857,000 250,000 1,550,000 27,000,000 Water - Karangi Water Treatment Plant - - - 272,900 Water - Service Connections 281,000 289,400 298,100 40,300 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Telemetry Equip & Meters 150,000 50,000 50,000 100,000 Water - Minor Works 20,000 20,000 20,000 20,000 5,000 Water - Bark Hut Pump Station - - - - 40,000 Water - Network Analysis 25,000 15,000 5,000 5,000 5,000 5,000 - | 500,000 | | | 515,000 | 515,000 |
| 2,624,700Water - Retic Mains from Strategy S64500,000600,000250,000Water - Mains Renewal250,000250,00050,000Water - Mains Extension50,00050,000-Water - Reservoirs1,857,000250,00027,000,000Water - Karangi Water Treatment Plant272,900Water - Service Connections281,000289,400298,10040,300Water - Ninor Plant41,50042,70044,00025,000Water - New Plant/Vehicles Upgrade25,00025,00025,000120,000Water - Telemetry Equip & Meters150,00050,00050,000100,000Water - Minor Works20,00020,00050,000100,000Water - Metering & Backflow150,00020,00020,0005,000Water - Minor Works20,00020,0005,0005,000150,000Water - Network Analysis25,00015,00015,000150,000Water - Network Analysis25,00015,00015,00015,000Water - Chlorine Plant Boambee Reservoirs60,000Water - Chlorine Plant Boambee Reservoirs | - | | | - | - |
| 250,000Water - Mains Renewal250,000250,000250,00050,000Water - Mains Extension50,00050,00050,000-Water - Reservoirs1,857,000250,0001,550,00027,000,000Water - Karangi Water Treatment Plant272,900Water - Service Connections281,000289,400298,10040,300Water - Minor Plant41,50042,70044,00025,000Water - New Plant/Vehicles Upgrade25,00025,00025,000120,000Water - Telemetry Equip & Meters150,00050,00050,000100,000Water - Metering & Backflow150,00040,000Water - Minor Works20,00020,00020,0005,000Water - Bark Hut Pump Station25,000Water - Network Analysis25,00015,00015,00015,000Water - Asset Management System15,00060,000Water - Chlorine Plant Boambee Reservoirs | | | | | |
| 50,000 Water - Mains Extension 50,000 50,000 50,000 - Water - Reservoirs 1,857,000 250,000 1,550,000 27,000,000 Water - Karangi Water Treatment Plant - - - 272,900 Water - Service Connections 281,000 289,400 298,100 40,300 Water - Ninor Plant 41,500 42,700 44,000 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Telemetry Equip & Meters 150,000 50,000 50,000 100,000 Water - Metering & Backflow 150,000 - - 40,000 Water - Easements 5,000 20,000 20,000 5,000 Water - Bark Hut Pump Station - - - 25,000 Water - Network Analysis 25,000 15,000 15,000 15,000 Water - Asset Management System 15,000 - - 60,000 Water - Chlorine Plant Boambee Reservoirs - - - | | | | | |
| Water - Reservoirs 1,857,000 250,000 1,550,000 27,000,000 Water - Karangi Water Treatment Plant 272,900 Water - Service Connections 281,000 289,400 298,100 40,300 Water - Minor Plant 41,500 42,700 44,000 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Telemetry Equip & Meters 150,000 50,000 50,000 100,000 Water - Metering & Backflow 150,000 50,000 20,000 40,000 Water - Minor Works 20,000 20,000 20,000 5,000 Water - Easements 5,000 5,000 5,000 150,000 Water - Bark Hut Pump Station 25,000 Water - Network Analysis 25,000 15,000 15,000 15,000 Water - Asset Management System 15,000 60,000 Water - Chlorine Plant Boambee Reservoirs | | | | | |
| 27,000,000 Water - Karangi Water Treatment Plant - - 272,900 Water - Service Connections 281,000 289,400 298,100 40,300 Water - Minor Plant 41,500 42,700 44,000 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Telemetry Equip & Meters 150,000 50,000 50,000 100,000 Water - Metering & Backflow 150,000 - - 40,000 Water - Minor Works 20,000 20,000 20,000 5,000 Water - Easements 5,000 5,000 5,000 150,000 Water - Bark Hut Pump Station - - - 25,000 Water - Asset Management System 15,000 15,000 15,000 15,000 Water - Chlorine Plant Boambee Reservoirs - - - | 50,000 | | | | 50,000 |
| 272,900 Water - Service Connections 281,000 289,400 298,100 40,300 Water - Minor Plant 41,500 42,700 44,000 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Telemetry Equip & Meters 150,000 50,000 50,000 100,000 Water - Metering & Backflow 150,000 - - 40,000 Water - Minor Works 20,000 20,000 20,000 5,000 Water - Easements 5,000 5,000 5,000 150,000 Water - Bark Hut Pump Station - - - 25,000 Water - Asset Management System 15,000 15,000 15,000 15,000 Water - Chlorine Plant Boambee Reservoirs - - - | - | | 1,857,000 | 250,000 | 1,550,000 |
| 40,300 Water - Minor Plant 41,500 42,700 44,000 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 120,000 Water - Telemetry Equip & Meters 150,000 50,000 50,000 100,000 Water - Metering & Backflow 150,000 - - 40,000 Water - Minor Works 20,000 20,000 20,000 5,000 Water - Easements 5,000 5,000 5,000 150,000 Water - Bark Hut Pump Station - - - 25,000 Water - Network Analysis 25,000 15,000 15,000 150,000 Water - Asset Management System 15,000 - - 60,000 Water - Chlorine Plant Boambee Reservoirs - - - | | - | - | - | - |
| 25,000 Water - New Plant/Vehicles Upgrade 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 20, | 272,900 | | 281,000 | 289,400 | 298,100 |
| 120,000 Water - Telemetry Equip & Meters 150,000 50,000 100,000 Water - Metering & Backflow 150,000 - 40,000 Water - Minor Works 20,000 20,000 5,000 Water - Easements 5,000 50,000 150,000 Water - Bark Hut Pump Station - - 25,000 Water - Network Analysis 25,000 15,000 15,000 15,000 Water - Asset Management System 15,000 - - 60,000 Water - Chlorine Plant Boambee Reservoirs - - - | 40,300 | Water - Minor Plant | 41,500 | 42,700 | 44,000 |
| 100,000 Water - Metering & Backflow 150,000 - - 40,000 Water - Minor Works 20,000 20,000 20,000 5,000 Water - Easements 5,000 5,000 5,000 150,000 Water - Bark Hut Pump Station - - - 25,000 Water - Network Analysis 25,000 15,000 15,000 15,000 Water - Asset Management System 15,000 - - 60,000 Water - Chlorine Plant Boambee Reservoirs - - - | 25,000 | Water - New Plant/Vehicles Upgrade | 25,000 | 25,000 | 25,000 |
| 40,000 Water - Minor Works 20,000 20,000 20,000 5,000 Water - Easements 5,000 5,000 5,000 150,000 Water - Bark Hut Pump Station - - - 25,000 Water - Network Analysis 25,000 15,000 15,000 150,000 Water - Asset Management System 15,000 - - 60,000 Water - Chlorine Plant Boambee Reservoirs - - - | 120,000 | | 150,000 | 50,000 | 50,000 |
| 5,000 Water - Easements 5,000 5,000 5,000 150,000 Water - Bark Hut Pump Station 25,000 Water - Network Analysis 25,000 15,000 15,000 150,000 Water - Asset Management System 15,000 60,000 Water - Chlorine Plant Boambee Reservoirs | 100,000 | Water - Metering & Backflow | 150,000 | - | - |
| 150,000Water - Bark Hut Pump Station25,000Water - Network Analysis25,00015,00015,000Water - Asset Management System15,000-60,000Water - Chlorine Plant Boambee Reservoirs | 40,000 | Water - Minor Works | 20,000 | 20,000 | 20,000 |
| 25,000Water - Network Analysis25,00015,00015,00015,000Water - Asset Management System15,00060,000Water - Chlorine Plant Boambee Reservoirs | 5,000 | Water - Easements | 5,000 | 5,000 | 5,000 |
| 15,000Water - Asset Management System15,000-60,000Water - Chlorine Plant Boambee Reservoirs | 150,000 | Water - Bark Hut Pump Station | - | - | - |
| 60,000 Water - Chlorine Plant Boambee Reservoirs | 25,000 | Water - Network Analysis | 25,000 | 15,000 | 15,000 |
| | 15,000 | Water - Asset Management System | 15,000 | - | - |
| 30,000 Water - Coramba Reservoir - Power | 60,000 | Water - Chlorine Plant Boambee Reservoirs | - | - | - |
| | 30,000 | Water - Coramba Reservoir - Power | - | - | - |

(Continued next page)

Coffs Harbour City Council 2009/2012 Management Plan

| | WATER & SEWERAGE | | | |
|---------------|--|--------------|--------------|--------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | CAPITAL EXPENDITURE (Continued) | | | |
| - | Water - Coramba Water Main | 750,000 | 750,000 | - |
| - | Water - RHBT to WTO Fibre Optic | 50,000 | - | - |
| - | Water - Mains H'Way Upgrade Sapphire to WIga | 300,000 | - | - |
| 4,000,000 | RWS - Construction Dam & Access Road | - | - | - |
| 27,000 | RWS - Environmental Management | - | - | - |
| 627,000 | RWS - Project Management | - | - | - |
| 39,000 | RWS - Project Office | - | - | - |
| 285,000 | RSW - Legal | - | - | - |
| 71,871,900 | | 35,241,500 | 17,129,300 | 6,189,500 |
| | INCOME | | | |
| (3,025,000) | Grants | (2,601,500) | (907,500) | - |
| (4,380,000) | Interest | (2,120,000) | (1,361,000) | (960,000) |
| (3,109,500) | Fees & Contributions | (3,105,900) | (3,257,600) | (3,459,300) |
| (20,659,252) | User Charges | (23,488,700) | (24,499,300) | (26,086,000) |
| (10,500,000) | Water Sales | (10,352,000) | (10,758,000) | (11,631,000) |
| (13,200) | Rental Income | (13,600) | (14,000) | (14,400) |
| (82,359,270) | Loan Funds | - | - | (2,500,000) |
| (86,680) | Other | (61,400) | (63,230) | (65,260) |
| (124,132,902) | | (41,743,100) | (40,860,630) | (44,715,960) |
| | RESTRICTED EQUITY | | | |
| 88,189,270 | Transfer to Restricted | 3,700,000 | 3,586,000 | 6,070,000 |
| (74,431,200) | Transfer from Restricted | (38,103,300) | (21,864,600) | (12,001,700) |
| 13,758,070 | | (34,403,300) | (18,278,600) | (5,931,700) |
| 13,231,208 | NET COST | 12,022,803 | 10,481,539 | 8,842,543 |

3. Water and Sewerage - Budget 2009/2012 (Continued)

Strategic Plan 2009/2012

Aim: Through innovative resource management, ensure that Council's organization is effective in delivering the best and most-affordable service to the community in a rapidly changing environment.

Desired Outcomes:

- Skilled, proud and respected workforce
- Cohesive and inclusive decision-making process
- Council as a corporate leader
- Increased funding base
- Reduced reliance on rate income to deliver enhanced services and facilities

| Key Objectives | Strategies | Indicators |
|--|--|---|
| Enhance Council as a corporate leader. | Systems, processes and organisational infrastructure maintained at or above best practice standards. | Compliance with legislative requirements. |
| | | Council business conducted at or above industry best practice standard. |
| | | Communicate and consult with the community. |
| | | Develop a Corporate program to implement sustainability assessment in all Council processes. |
| | | Ongoing implementation of Information Technology Strategy. |
| | | Council Recognised as a Technology Leader. |
| | | Implementation of Water, Wastewater and Trade Waste charging strategy. |
| | | |

| Key Objectives | Strategies | Indicators |
|--|--|--|
| Ensure Council cost- effectively delivers quality services. | Ensure a philosophy and culture of continuous improvement is maintained by all staff to seek opportunities to more | Ongoing implementation of Organisation Review strategies. |
| | effectively deliver services, increase productivity, seek other income sources, and maximise efficiencies. | Demonstrated improvement in business processes and outcomes. |
| | | Reinforce Customer Focus. |
| | | Provide effective, up-to-date financial information and reports to the organisation. |
| | | Implement the User Pays principle through Council's Fees and Charges, Developer Contributions Plans and other income sources. |
| | | Ongoing implementation of the Integrated Management System. |
| Ensure effective resource management for staff and customers | Manage Human Resources in accordance with changing workplace demographics. | Ongoing implementation of Council's <i>Human Resources</i> <i>Strategic Plan.</i> |
| | Implementation of Council's short- and medium-term accommodation requirements | Accommodation provided for all current staff. |

| Key Objectives | Strategies | Indicators |
|---|--|---|
| Expand Council's income base through business activity. | Identify and investigate business opportunities, including the expansion of existing commercial operations and possible new private partnerships. | Implementation of <i>Airport</i> Business Plan: Percentage of return to Council from airport. Increase in level of airport related business. Enhance airport as a sustainable, best practice operation. |
| | | Parks Business Plan: Percentage of increase in caravan parks returns. Level of re-investment in caravan parks infrastructure. Availability of funds for the management of the reserves system. |
| | | Implementation of Environmental Laboratory Business Plan: Increase in NATA Accredited service provision New income generated. Service quality in accordance with NATA guidelines. |
| | | Develop and implement Coffs Harbour International Stadium Business Plan: Percentage of increase in stadium returns. Increase in level of stadium-related business. |
| | | Implementation of <i>Coffs</i> <i>Harbour Visitor Information</i> <i>Centre</i> Business Plan: Increase in visitor enquiries to VIC Increase in sales via VIC Increase in commercialisation of VIC operations. |

| Key Objectives | Strategies | Indicators |
|---|---|---|
| Expand Council's income base through business activity. (Continued) | Identify and investigate business opportunities, including the expansion of existing commercial operations and possible new private partnerships. (Continued) | Implementation of <i>Coffs Harbour City Council Property</i> Business Plan. |
| | | Implementation of <i>Coffs</i> <i>Harbour Water</i> Business Plans: Delivery of effective, efficient and sustainable water and wastewater services for the Coffs Harbour region. |
| | | Opportunities reviewed. |
| | | New private partnerships established. |
| Foster relationships with the government and the private sector, to secure additional funding sources. | Lobby State and Federal governments and the Commonwealth Local Government Forum for funding of infrastructure, research and services. | Nature and estimated value of funding sourced and secured. |
| | Actively lobby State and Federal governments to assist local government to be adequately and | Delivery of Council programs at lowest reasonable cost to ratepayers. |
| | independently funded. Foster relationships and partnerships with business and the private sector. | Additional funding sourced though the establishment of new alliances, sponsorships and corporate partnering established. |
| | Assist community agencies to secure funding for projects to advance Coffs Harbour. | Additional projects initiated. |

Organisational Support Services

Executive

Council Meetings, Support for Elected Members, Public Relations, Naturalisation, Regional Cooperation, Policy Communication, Media Liaison, Management Planning, Annual Reporting, International and National Business Liaison (incorporating Sister Cities and Private Investment).

Governance

Legislation and Policy, Governance Coordination & Review, Legal Services, Risk Management – Liability, Professional Indemnity Exposure, Property and Asset Protection Coordination, Fraud Prevention Program, Claims Management, Internal Audit.

Administration

Coffs Information Management System (CIMS) – ongoing, Disposal Programs, Customer Request Management System, Administration, , Council and Committees Coordination, Road Naming, Telephony, Printing, Public Access to information and FOI, Customer Request Management System, Customer Assistance (payment, applications etc), Purchasing of Goods and Services, Supply of Internal Stores, Disposal Programs, Local Emergency Management Committee, Information Management System.

Financial Services

Financial Advice and Reporting on Specific Issues, Forward Financial Planning, Management Planning Financials, Management of Ledgers and Bank Accounts, Preparation of Annual Financial Reports and Returns, Annual Loan Borrowing Program, Payment for the Supply of Goods and Services, Management of Debtor System, Water Billing and Rating Systems, Investment Portfolio Management, Accounting for Grants, Quarry Accounting, Plant Contracts Payment, Financial Software Administration, Annual Review of Water and Sewerage Augmentation Plans, Funds Resourcing, Pricing Policy, Fees and Charges, Australian Bureau of Statistics (ABS) Annual Financial Return, GST Administration Environmental Levy administration, Asset Accounting, Plant

External Audit of Section 355 Management Committees, Asset Management.

Program Support

Annual Budget Preparation, Monthly Budget Review, Quarterly Performance Report, Quarterly Operational Plan Report, Environmental Levy Accounting, Developer Contributions Accounting, Sourcing Grants and Other Funds, Grants Commission Return.

Human Resources

Strategic Management, Organisation Development, Human Resource Management, Salary and Wages Administration, Council Pay Policy and Agreements (productivitybased), Recruitment and Selection, Equal Employment Opportunity, Workplace Learning & Development, Occupational Health & Safety, Injury Prevention, Injury Management, Rehabilitation, WC Administration, Administration.

Organisational Support Services (Continued)

Information Services

Computer solutions including hardware maintenance, software support and process improvement; evaluation of new technology and systems; computer system security; Special IT projects; data manipulation and reporting; information analysis; collection, maintenance and provision of spatial information; school education projects; entrepreneurial activities (Conference bidding, organisation and hosting).

Income Base Services

- Valuation, Commercial and Property Services Real estate feasibility studies, real estate development, land acquisition and disposal, valuation services, commercial leasing, asset management.
- Coffs Harbour Regional Airport Ensure facilities and equipment are planned, constructed, installed and maintained in accordance with the Manual of Standards inc: runways, taxiways, parking apron & lighting; safeguard its operations, including personnel, assets and infrastructure, against unlawful interference to aviation; regular public transport operations,; general aviation operations; charter/military aircraft operations; bird & animal hazard management; administer/monitor ASIC; prepare, maintain and monitor manuals that regulate operations; management and maintenance of buildings/facilities; administer/audit airport key and proximity card system.
- Environmental Laboratory Drinking water monitoring, technical advice regarding water quality management and alternative sources, wastewater sediments and biosolids monitoring, monitoring water quality of reservoirs, dams, rivers, creek, bores and coastal waters, NATA proficiency testing programs and other quality control programs, E Coli testing in oyster meats, instrument calibration and maintenance.
- *State Park operations* Park Beach Holiday Park, Sawtell Caravan Park, Woolgoolga Beach Caravan Park, Woolgoolga Lakeside Caravan Park, Jetty Foreshore leases and licensing.

1. Organisational Support - Budget 2009/2012

| | ORGANISATIONAL SUPPORT | | | |
|-------------|--|-------------|-------------|-------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 6,376,200 | Staff Costs | 6,954,950 | 7,129,400 | 7,339,700 |
| 2,638,190 | Vehicle, Office and Operating Costs | 2,808,934 | 2,838,600 | 2,888,800 |
| 553,000 | Repairs and Maintenance | 575,250 | 586,700 | 598,400 |
| 244,360 | Members Expenses | 251,700 | 256,700 | 261,800 |
| - | Councillors Discretionary Amount | 325,000 | - | - |
| 170,500 | Contribution to NSW Fire Service | 396,850 | 404,800 | 412,900 |
| 2,100 | Other Contibutions | 3,000 | 3,100 | 3,200 |
| 329,700 | Election Expenses | - | - | - |
| 677,600 | Other | 505,050 | 505,600 | 516,300 |
| 1,112,600 | Depreciation | 1,145,600 | 1,179,700 | 1,214,800 |
| 12,104,250 | | 12,966,334 | 12,904,600 | 13,235,900 |
| | CAPITAL EXPENSES | | | |
| 27,000 | Office Equipment and Fitouts | 62,000 | 27,000 | 27,000 |
| 276,000 | Computer Hardware & Software | 329,500 | 320,000 | 320,000 |
| 65,000 | Software Consultancies | 65,000 | 20,000 | 20,000 |
| 60,000 | Asset Management Software | - | - | - |
| 5,000 | Software Acquisition | 4,000 | 5,000 | 5,000 |
| - | Optical Fibre Cabling | 50,000 | - | - |
| - | Disaster Recovery Site - Initial Setup Costs | 10,000 | - | - |
| 433,000 | | 520,500 | 372,000 | 372,000 |
| | INCOME | | | |
| (3,807,935) | Fees & Contributions | (4,766,953) | (4,875,080) | (5,018,280) |
| (476,190) | Other | (649,603) | (613,263) | (589,917) |
| (4,284,125) | | (5,416,556) | (5,488,343) | (5,608,197) |
| | RESTRICTED EQUITY | | | |
| 398,680 | Transfer to Restricted | 423,804 | 381,587 | 379,262 |
| (1,448,600) | Transfer from Restricted | (1,649,400) | (1,588,300) | (1,647,900) |
| (1,049,920) | | (1,225,596) | (1,206,713) | (1,268,638) |
| 7,203,205 | NET COST | 6,844,682 | 6,581,544 | 6,731,065 |

2. Income Base - Budget 2009/2012

| | INCOME BASE | | | |
|--------------|-------------------------------------|--------------|--------------|--------------|
| 2008/2009 | | 2009/2010 | 2010/2011 | 2011/2012 |
| | OPERATING EXPENSES | | | |
| 592,300 | Staff Costs | 551,000 | 598,200 | 616,200 |
| 1,268,350 | Vehicle, Office and Operating Costs | 1,263,287 | 1,301,200 | 1,340,300 |
| 567,100 | Repairs & Maintenance | 564,525 | 579,100 | 594,100 |
| 300,000 | IT Conference Expenses | 300,000 | 300,000 | 300,000 |
| 496,715 | Other | 569,070 | 642,000 | 693,100 |
| 40,000 | Lab Equipment | 50,000 | 40,000 | 40,000 |
| 1,030,000 | Depreciation | 1,060,900 | 1,092,700 | 1,125,500 |
| 4,294,465 | | 4,358,782 | 4,553,200 | 4,709,200 |
| | | | | |
| | CAPITAL EXPENDITURE | | | |
| | | | | |
| | INCOME | | | |
| (6,208,275) | Grants | (6,206,100) | (6,392,000) | (6,584,000) |
| (107,500) | Fees & Contributions | (82,700) | (82,900) | (83,100) |
| (4,723,000) | User Charges | (4,591,208) | (5,045,500) | (5,152,500) |
| (1,147,831) | Rental & Lease Income | (923,877) | (932,050) | (950,790) |
| (26,226,500) | Rate Income | (28,223,304) | (29,422,000) | (30,673,000) |
| (1,283,000) | Interest Income | (880,000) | (900,000) | (920,000) |
| (499,000) | IT Conference Income | (540,000) | (485,000) | (485,000) |
| (250,000) | Efficiency Savings | - | - | - |
| (1,597,800) | Dividends | (744,798) | (767,200) | (789,500) |
| (381,600) | Other | (380,400) | (391,700) | (403,300) |
| (42,424,506) | | (42,572,387) | (44,418,350) | (46,041,190) |
| | RESTRICTED EQUITY | | | |
| 853,900 | Transfer to Restricted | 1,766,342 | 2,064,860 | 2,075,525 |
| (1,861,721) | Transfer from Restricted | (1,808,900) | (1,189,100) | (1,757,500) |
| (1,007,821) | | (42,558) | 875,760 | 318,025 |
| (39,137,862) | NET COST | (38,256,163) | (38,989,390) | (41,013,965) |

| | 2009 / 2010 | | | |
|--------------------------------------|--------------|-------------------|----------------|--|
| STRATEGIC DIRECTION | Income \$ | Expenditure \$ | Net Cost \$ | |
| General Account | Ψ | Ŷ | Ψ | |
| Liveable City | 849,982 | 4,479,114 | (3,629,132) | |
| Business Environment | 2,257,800 | 6,782,918 | (4,525,118) | |
| Cultural & Community Development | 1,487,205 | 7,158,022 | (5,670,817) | |
| Unique Environment | 19,425,323 | 20,940,988 | (1,515,665) | |
| Services & Infrastructure | | | | |
| City Infrastructure | 20,801,681 | 29,694,989 | (8,893,308) | |
| Transport | 12,773,833 | 21,064,413 | (8,290,580) | |
| Water & Sewerage | 79,846,400 | 91,869,203 | (12,022,803) | |
| Organisational Support & Income Base | 51,447,243 | 20,035,762 | 31,411,481 | |
| Totals | 188,889,467 | 202,025,409 | (13,135,942) | |
| Estimated (Deficit)/Surplus | | | (13,135,942) | |
| | | | | |
| Per L/I Summary | | General | 1,113,139 (D) | |
| | | Water | 6,796,677 (D) | |
| | | Sewer | 5,226,126 (D) | |

Three Year Forward Financial Plan

| 2010 / 2011 | | 2011 / 2012 | | | | |
|-------------|-------------|--------------|-------------|-------------|-------------|-----|
| Income | Expenditure | Net Cost | Income | Expenditure | Net Cost | |
| \$ | \$ | \$ | \$ | \$ | \$ | |
| | | | | | | |
| 871,961 | 4,577,402 | (3,705,441) | 895,093 | 4,663,951 | (3,768,858) | |
| 2,356,900 | 6,224,562 | (3,867,662) | 2,345,200 | 6,628,305 | (4,283,105) | |
| 1,505,650 | 7,379,308 | (5,873,658) | 1,543,550 | 7,587,432 | (6,043,882) | |
| 19,211,813 | 20,755,913 | (1,544,100) | 18,516,831 | 20,101,131 | (1,584,300) | |
| | | | | | | |
| 18,159,406 | 27,825,513 | (9,666,107) | 18,725,307 | 28,677,078 | (9,951,771) | |
| | | . , , | | | | |
| 13,082,857 | 21,135,416 | (8,052,559) | 13,442,852 | 21,615,787 | (8,172,935) | |
| 62,725,230 | 73,206,769 | (10,481,539) | 56,717,660 | 65,560,203 | (8,842,543) | |
| 52,684,093 | 20,276,247 | 32,407,846 | 55,054,787 | 20,771,887 | 34,282,900 | |
| | | | | | | |
| 170,597,910 | 181,381,430 | (10,783,520) | 167,241,280 | 175,605,774 | (8,364,494) | |
| | | | | | | |
| | | (10,783,520) | | | (8,364,494) | |
| | | | | | | |
| | | | | | | |
| | General | 301,981 | (D) | General | -478,049 | (S) |
| | Water | 5,635,527 | (D) | Water | 4,665,904 | (D) |
| | Sewer | 4,846,012 | (D) | Sewer | 4,176,639 | (D) |

Three Year Forward Financial Plan

Variation to General Income – Rate Pegging Increase

The Management Plan incorporates an increase of 3.5% in Ordinary Rate income for 2009/2010, approved under the NSW Government's rate-pegging legislation.

New Land Valuations for 2009/2010

In early 2009, the Valuer General supplied Council with new land valuations of all land within the Coffs Harbour local government area. The valuations have a base date of 1 July 2008 and will be used for rating purposes for a three-year period commencing 1 July 2009.

Council's overall valuation base has risen from approximately \$5.844 billion to \$6.248 billion, an increase of 6.9%. The land valuation increases (on average) within each rating category are as follows:

| • | Residential | 3.96% |
|---|----------------------|--------|
| • | Farmland | 14.08% |
| • | Business | 20.26% |
| • | City Centre Business | 40.00% |

It is important to note that the new land valuations do not produce increased rate income (above the rate pegging increase) but do change the distribution of the rate burden.

Rates and Charges Structure for 2009/2010

Due to the new land valuations, a review of Council's rating structure for 2009/2010 was undertaken.

The rates structure detailed in this Management Plan maintains the same percentage of rate yield contributed (collectively) by both the Residential / Farmland and Business sectors to those levels from 2008/2009.

This structure endeavours to reduce the impact on a number of ratepayers who would otherwise be significantly disadvantaged by rate increases associated with the new valuations.

Council applies a base amount and a rate in the dollar (ad valorem rate) on the land value for Residential and Farmland rates.

Council applies the ad valorem rate with minimum system for the Business Rate and the City Centre Business Rate.

The Environmental Rate is calculated with a base amount to raise approximately 50% of the levy with the balance raised as an ad valorem rate applied to land values. The purpose of the Environmental Levy is to fund environmental works, and it is levied on all rateable land.

A charge structure applies to water, sewerage, stormwater, trade waste and waste management charges.

Water Services

Charges for Water Services are in accordance with the Pricing Policy mandated by the NSW State Government and implemented by Council from 1 July 2006. The fourth year of the five-year phasing-in period commences on 1 July 2009.

In accordance with the State Government's Pricing Policy, water usage charges for residential properties are based on a number of "steps". Step 1: usage at \$2.14 per kilolitre, for usage less than 1 kilolitre per day; Step 2: \$3.00 per kilolitre for usage in excess of 1 kilolitre per day.

The pricing Policy dictates that Water Access Charges are raised according to the number and size of water meters. The charges for 2009/2010 vary from \$124 for a 20mm meter to \$9,969.60 for a 200mm meter.

Sewerage Services

Charges for Sewerage Services are also in accordance with the Pricing Policy mandated by the NSW State Government.

The policy has a User Pays focus. Non-Residential properties, using Government guidelines, have a Sewer Discharge Factor (SDF) determined which represents the percentage of water each is estimated to dispose of into the sewerage system. Using this SDF, a sewerage usage charge will be included with the 'Water Services Account' issued each quarter.

Business properties are also charged a Sewer Access Charge relative to the number and size of water meters and the SDF determined for the property. This charge is part of the annual rate notice.

Residential properties are charged a flat sewer access charge which is part of the annual rate notice.

Water and Sewerage Funds

In relation to the Water and Sewerage Funds, Council is nearing the end of a major program of capital works. Over the past five years (and inclusive of about \$36.0m in sewerage works to be completed over the next two years), about \$308m in projects will have been completed. This includes:

| • | Water Filtration Plant | \$59m |
|---|--|-------|
| • | Coffs Harbour Reclamation Plant | \$96m |
| • | Regional Water Supply Scheme | \$80m |
| • | Reclaimed Water Transfer Mains | \$13m |
| • | Woolgoolga Reclamation Plant | \$16m |
| • | Sawtell Sewer Trunk Main, Pump Station and Treatment Plant | |
| | Decommissioning | \$26m |
| • | Deep Sea Release | \$18m |
| | | |

Water and Sewerage Funds (Continued)

This unprecedented program has been funded by a combination of loan funds, developer contributions, reserve funds and grants. Loan funds have been the major source, with \$221m borrowed over five years.

Council, throughout the capital works program, has been mindful of maintaining reasonable increases in Water and Sewerage annual rates and charges. Cash and reserve funds are being used to fund annual deficits until loan repayments reduce (as older loans mature) and operational income meets operational expenditure. The 2009/2010 budgets provide for a deficit of \$5.2m in the Sewerage Fund and \$6.8m in the Water Fund.

Increases in annual rates and charges have been held to a maximum of 5% for many years. This has increased to 9% in 2009/2010, resulting from additional operating costs as projects come on line, loan repayments reach their maximum, investment income is reduced and community restraint slows the usage of water. It is expected that annual increases will reduce with 3% built into the forecast budgets for 2010/2011.

Trade Waste Services

The second year of the three-year phasing-in period of the new Trade Waste Pricing Policy also commences on 1 July 2009.

Non-residential properties that discharge trade waste into Council's sewer incur usage charges based on the category and volume of waste discharged into the sewerage system.

Non-Residential properties have been inspected and, using Government guidelines, each trade waste generator has been categorised into a charging category.

The estimated volume of trade waste disposed into the sewerage system has been determined and a Trade Waste Discharge Factor (TWDF) applied to relevant water services. Using this TWDF, a trade waste usage charge will be included with the 'Water Services Account' issued each quarter for applicable non-residential properties.

Business properties are also charged a trade waste annual charge based on the number of trade waste generators present on the property. This charge is part of the annual rate notice.

Stormwater Management Service Charge

The Government, recognising the backlog of necessary stormwater management works, has made amendments to the Local Government Act to allow councils to raise a Stormwater Management service charge on occupied land in urban areas.

Funds that are raised via this charge are not to be used to replace previous stormwater work funding levels but are to add to those and fund additional works.

These funds will provide some \$640,000 to accelerate Council's program of stormwater management works across its urban areas.

Ratepayers with a house will pay \$25.00 per annum and unit owners \$12.50 per annum. Business properties will pay according to a charge structure based on impervious land area.

City Centre Business Rate

In 2001, Council established a City Centre Business Rate to assist Council in repaying a loan to fund the City Centre Redevelopment. The NSW Minister for Local Government approved the rate for 12 years. The rate is paid by CBD property owners.

The City Centre has benefited from the redevelopment through the revitalisation of the area as a vibrant regional retail centre. This has enhanced the value of the investment of both owners and Business operators.

Pensioner Rebates

Rebates are available to eligible pensioners who are solely or jointly liable for the payment of rates and charges. These rebates are as follows:

- 50% of ordinary rates up to a \$250.00 maximum rebate.
- 50% of water charges up to a maximum \$87.50 rebate.
- 50% of sewerage access charges up to a maximum \$87.50 rebate.
- 50% of domestic waste charges up to a maximum \$87.50 rebate.
- 50% of environmental levy.

Impact on Residential Ratepayers

With a 3.5% rate variation, a typical residential ratepayer can expect a total rate increase - including annual and usage charges - of approximately \$134.95 per annum (or \$2.60 per week), which is a 5.7% increase from 2008/2009.

In this instance, the impact upon the typical residential ratepayer's rate notice and annual water usage accounts is as follows:

| Rates & Charges | 2008/2009 | 2009/2010 | Increase | |
|---------------------------|-----------|-----------|-------------|-----|
| | \$ | \$ | Amount (\$) | % |
| Residential Ordinary Rate | 847.69 | 872.91 | 25.22 | 3.0 |
| Environmental Levy | 34.27 | 35.00 | 0.73 | 2.1 |
| Sewerage Access Charge | 630.00 | 676.00 | 46.00 | 7.3 |
| Water Access Charge | 113.00 | 124.00 | 11.00 | 9.7 |
| Water Usage (200kl pa) | 392.00 | 428.00 | 36.00 | 9.2 |
| Domestic Waste Service | 314.00 | 330.00 | 16.00 | 5.1 |
| Stormwater Management | 25.00 | 25.00 | 0.00 | 0.0 |
| Total | 2,355.96 | 2,490.91 | 134.95 | 5.7 |

The following comments should be considered in conjunction with the above information:

- 1. The average residential land valuation in 2008/2009 was approximately \$197,000. In 2009/2010, following the revaluation, the average residential land valuation has increased to approximately \$205,000. These land valuations have been used in the determination of both the residential ordinary rate and environmental levy in the above table.
- 2. Water usage charges have been averaged at 200 kilolitres per annum.
- 3. Water, sewerage, stormwater management and domestic waste service charges are not subject to rate pegging restrictions.

Impact on Non-Residential Ratepayers (Farmland, Business or City Centre Business)

With a 3.5% rate variation, the average non-residential ratepayer can expect an increase to the ordinary rate component of their rate account as shown in the table below:

| Ordinary Rate Component ONLY | 2008/2009 | 2009/2010 | Increase | |
|------------------------------------|-----------|-----------|----------|------|
| | \$ | \$ | (\$) | % |
| Farmland Ordinary Rate | 1,243.67 | 1,375.20 | 131.53 | 10.6 |
| Business Ordinary Rate | 2,995.73 | 2,935.56 | -60.17 | -2.0 |
| City Centre Business Ordinary Rate | 5,556.48 | 6,402.99 | 846.51 | 15.2 |

The following comments should be considered in conjunction with the above information:

- 1. The average farmland land valuation in 2008/2009 was approximately \$327,000. In 2009/2010, following the revaluation, the average farmland land valuation has increased to approximately \$373,000. These land valuations have been used in the determination of the average Farmland ordinary rate in the above table.
- 2. The average business land valuation in 2008/2009 was approximately \$354,000. In 2009/2010, following the revaluation, the average business land valuation has increased to approximately \$424,000. These land valuations have been used in the determination of the average Business ordinary rate in the above table.
- 3. The average business city centre land valuation in 2008/2009 was approximately \$473,500. In 2009/2010, following the revaluation, the average business city centre land valuation has increased to approximately \$661,500. These land valuations have been used in the determination of the average Business City Centre ordinary rate in the above table.

The following table shows the proposed rates and charges structure (with approximate yields) for 2009/2010.

Rates and Charges Structure and Yields for 2009/2010

| Rate/Charge Type | Yield | Rate in \$ or Charge | | Mini | mum | Ba | se |
|---|-----------------------|---|-------------------------------------|--------------|---------------|--------------|---------------|
| | (Gross) \$m | Amount | Increase % | Amount \$ | Increase % | Amount \$ | Increase % |
| Ordinary Rates | | | | | | | |
| Residential Rate | 21.8 | 0.29898 ¢ in \$ | -1.8* | | | 260.00 | 4.8 |
| Business Rate | 4.0 | 0.69235 ¢ in \$ | -18.2* | 443.00 | 3.5 | | |
| Farmland Rate | 1.1 | 0.29898 ¢ in \$ | -1.8* | | | 260.00 | 4.8 |
| City Centre Business Rate | 2.1 | 0.96795 ¢ in \$ | -17.5* | 429.00 | 3.4 | | |
| Sub-Total | 29.0 | | | | | | |
| Environmental Levy | 1.0 | 0.00878 ¢ in \$ | -2.7* | | | 17.00 | 3.0 |
| Annual Charges | | | | | | | |
| Sewer Access Charge – Residential – Vacant – Non Residential | 18.0 | \$676.00 \$465.00 By calculation*** (SDF** x MF** x \$660.00) | 7.3 8.6 7.7 | | | | |
| Water Access Charge – Residential – Vacant – Non Residential | 3.6 | \$124.00 per ET \$124.00 By calculation*** (MF** x \$124.00) | 9.7 9.7 9.7 | | | | |
| Trade Waste Annual Charge – 1 Generator – 2 to 4 Generators – 5 to 9 Generators – 10 to 15 Generators – > 15 Generators | 0.1 | \$170.00 \$340.00 \$680.00 \$935.00 \$1,360.00 | 3.0 13.3 13.3 16.9 36.0 | | | | |
| Stormwater Management – Residential – Residential Strata – Business Strata – Business Domestic Waste Charge | 0.6 | \$25.00 \$12.50 By calculation*** By calculation*** \$256.00 per | 0.0 0.0 0.0 0.0 4.9 | | | | |
| Domestic waste onarge | 0.9 | 3-bin or tenement - Red Rock, Corindi \$214.00 per 2-bin or tenement - Red Rock, Corindi \$330.00 per 3-bin or tenement elsewhere | 4.9 4.9 5.1 | | | | |
| | | \$54.00 Vacant Land | 3.8 | | | | |

Rates and Charges Structure and Yields for 2009/2010 (Continued)

| Boto/Chargo Turo | Yield | Poto in [©] or Charge | | Mini | mum | De | se |
|--|----------------|---|---------------|--------------|---------------|--------------|---------------|
| Rate/Charge Type | (Gross) | (220) | | Minimum | | | |
| | (cross) \$m | Amount | Increase % | Amount \$ | Increase % | Amount \$ | Increase % |
| Annual Charges (Cont.) | | | | | | | |
| Non Domestic Waste Charge | 0.8 | \$256.00 per bin or tenement in Red Rock, Corindi | 4.9 | | | | |
| | | \$330.00 per 3-bin or tenement elsewhere | 5.1 | | | | |
| | | \$54.00 Vacant Land | 3.8 | | | | |
| Usage Charges | | | | | | | |
| Sewer Usage Charge – Non Residential | 1.6 | By calculation*** (SDF** x KL x \$1.72) | 5.5 | | | | |
| Water Usage Charge - Residential | 7.7 | | | | | | |
| Tier 1: 1KL per day per access charge | | \$2.14 per KL | 9.2 | | | | |
| Tier 2: Usage over Tier 1 | | \$3.00 per KL | 17.6 | | | | |
| Water Usage Charge – Non-Residential | 2.7 | \$2.14 per KL | 9.2 | | | | |
| Liquid Trade Waste Usage Charge Non-Residential (Compliant) | 0.1 | By calculation*** (TWDF** x KL x \$0.80) | 100 | | | | |
| Total | 74.1 | | | | | | |

* The ad valorem (or rate applied to land valuations) has decreased due to the increase in land valuations.

SDF = Sewerage Discharge Factor, **MF = Meter Factor, **TWDF = Trade Waste Discharge Factor * By calculation = Please refer to the Schedule of Fees and Charges for charge calculations.

Water and Sewerage Funds

In relation to the Water and Sewerage Funds, Council is nearing the end of a major program of capital works. Over the past five years (and inclusive of about \$36.0m in sewerage works to be completed over the next two years), about \$308m in projects will have been completed. This includes:

| • | Water Filtration Plant | \$59m |
|---|--|-------|
| • | Coffs Harbour Reclamation Plant | \$96m |
| • | Regional Water Supply Scheme | \$80m |
| • | Reclaimed Water Transfer Mains | \$13m |
| • | Woolgoolga Reclamation Plant | \$16m |
| • | Sawtell Sewer Trunk Main, Pump Station and Treatment Plant | |
| | Decommissioning | \$26m |
| • | Deep Sea Release | \$18m |

Water and Sewerage Funds (Continued)

This unprecedented program has been funded by a combination of loan funds, developer contributions, reserve funds and grants. Loan funds have been the major source, with \$221m borrowed over five years.

Council, throughout the capital works program, has been mindful of maintaining reasonable increases in Water and Sewerage annual rates and charges. Cash and reserve funds are being used to fund annual deficits until loan repayments reduce (as older loans mature) and operational income meets operational expenditure. The 2009/2010 budgets provide for a deficit of \$5.2m in the Sewerage Fund and \$6.8m in the Water Fund.

Increases in annual rates and charges have been held to a maximum of 5% for many years. This has increased to 9% in 2009/2010, resulting from additional operating costs as projects come on line, loan repayments reach their maximum, investment income is reduced and community restraint slows the usage of water. It is expected that annual increases will reduce with 3% built into the forecast budgets for 2010/2011.

Developer Contributions

- Contributions are levied for all works identified within each Section 94 Plan (S.94 Environmental Planning and Assessment Act 1979).
- Contributions for Water and Sewerage are levied under Section 64 of the Local Government Act 1993.
- Monies are to be expended within a reasonable time and for the purposes for which they are raised.
- It is estimated the following amounts will be held as at 30 June 2009:

| | | \$11,954,535 |
|---|-----------------|-------------------|
| - | Sewer Account | <u>\$ 438,107</u> |
| - | Water Account | \$ 986,269 |
| - | General Account | \$10,530,159 |

Pricing Policy/Competitive Neutrality

Council's Pricing Policy is to recover full costs for consumer specific services except where a community service obligation exists to justify charging less than full costs. Council's fees and charges are identified in Council's Fees and Charges Booklet.

Full cost attribution is applied to all Category 1 businesses, including the Regional Airport, Water Supply Services and Sewerage Services.

Restricted Equity (Reserves)

Cash accounts for the following purposes (estimated balances at 30 June 2009):

| Purpose | Amount (\$) |
|-------------------------------|-------------|
| Community Facilities Program | 100,000 |
| Asset Replacement/Maintenance | 565,000 |
| Employees Leave Entitlements | 1,150,000 |
| Plant Replacement | 2,745,000 |
| Waste Management | 2,270,000 |
| Airport | 188,000 |
| Computer Upgrade | 150,000 |
| Environmental Levy | - |
| Historical Jetty Repairs | 215,000 |
| Moonee Beach Road Upgrade | - |
| SH10 Handover Works | 290,000 |
| Future Road Network | 11,000 |
| Open Space Land | - |
| Water | 17,741,000 |
| Sewer | 12,810,000 |

Reserve Funded Projects

The Management Plan provides for the following improvements and capital works to be funded from reserves in 2009/2010:

| Item | Amount (\$) |
|--|-------------|
| Loan Repayments Hogbin Drive | 100,000 |
| Waste Management Improvements | 840,000 |
| SH 10 Handover Maintenance | 53,790 |
| Computer Acquisition | 349,500 |
| Fleet Tracker Research and Development | 10,000 |
| Beach Patrol Equipment (S94) | 10,000 |
| Laboratory Equipment | 50,000 |
| Plant Replacement (net of sales) | 3,723,300 |
| Coramba Historical Bridge | 10,000 |
| Library Books (S94) | 10,000 |

Loan Borrowings

It is anticipated that the following projects will be funded from new loans:

| General Account | 2009/10 | 2010/11 | 2011/12 |
|-----------------------|-----------|---------|-----------|
| | (\$) | (\$) | (\$) |
| | | | |
| Swimming Pools | 1,750,000 | NIL | NIL |
| Total General Account | 1,750,000 | NIL | NIL |
| | | | |
| Water | NIL | NIL | NIL |
| | | | |
| Sewer (Capital Works) | NIL | NIL | 2,500,000 |
| | | | |
| TOTAL | 1,750,000 | NIL | 2,500,000 |

Borrowing will be sourced through quotations received from major lenders and will be secured by mortgage over Council funds.

Loan Repayments (Principal and Interest)

| Account | 2009/10 | 2010/11 | 2011/12 |
|-----------------|---------|---------|---------|
| | \$m | \$m | \$m |
| General Account | 4.35 | 4.00 | 3.90 |
| Water Account | 14.03 | 13.25 | 13.06 |
| Sewer Account | 15.65 | 15.48 | 15.76 |
| | | | |

Current Account Position - Estimated as at 30 June 2009

The Annual Financial Reports state Council's current financial position by means of the Current Ratio. This ratio is represented by:

Current Assets minus Externally Restricted Assets (unexpended loans, developer contributions etc) divided by current liabilities.

This ratio assesses the ability of Council to meet its short-term obligations on a consolidated basis as it shows the funds available to meet each dollar in current liabilities outstanding. The General Account Ratio is estimated to be 1.35:1, which is reasonable.

Overheads

Employees' annual wages and salaries are increased by 51% to cover the cost of workers compensation, training, superannuation, long service leave, allowances and protective clothing.

Depreciation

Recognition of the decline in the service potential of assets (depreciation) will be recorded in the annual financial reports.

Operating plant and equipment charges include an amount that reflects the depreciation of the asset that is committed to an asset replacement account.

Performance Reporting

Quarterly reports are submitted to Council on the achievement of objectives as set out in the Management Plan. Monthly budget reviews are also submitted to Council.

Business and Commercial Activities

Council holds a one-third share in Coffs Harbour Technology Park Ltd.

Grant Sourcing

Council actively pursues grants for community projects and the provision of services through specialist staff working in conjunction with Council's finance staff.

Community Service Plan

See the Access and Equity section of this report, in the Community and Cultural Development Strategic Direction section.

Staff Training

Council's training policy is 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.

Council's Training Plan identifies training programs to be undertaken.

Equal Employment Opportunity (EEO)

Council's EEO Management Plan identifies activities to be undertaken to ensure implementation of the plan.

General Council Policies

Policies are developed in order to ensure delivery of Council's strategic directions. Council's policies are reviewed regularly for the purpose of focusing direction on strategic outcomes and currency. Copies of Council policies are available on <u>www.coffsharbour.nsw.gov.au</u>

All of Council's policies are reviewed according to the requirements of the Local Government Act and related legislation.

Public Notice of the Draft Management Plan

The Draft 2009/2012 Management Plan, Draft Program Budgets 2009/2012 and Draft 2009/2010 Fees and Charges were placed on public exhibition for a 29-day period from Monday, 27 April 2009 to Monday, 25 May 2009.

The documents were posted on Council's website, **<u>www.coffsharbour.nsw.gov.au</u>**. Copies were also available for inspection at:

- Council's Administration Building;
- the three branch libraries (Woolgoolga, Toormina and Coffs Harbour City);
- the Karangi, Coramba, Nana Glen and Red Rock general stores;
- the Corindi Beach Post Office;
- the Ulong Rural Transaction Centre; and
- the Coffs Harbour Visitor Information centre.

Briefing materials and interview opportunities were provided to assist the media following the adoption of the Draft Plan. A newspaper advertising campaign was mounted throughout the exhibition period. Councillors and Senior Staff were available to participate in public presentations and meetings with interest groups to promote community awareness of the Draft Plan. All promotional material and activities encouraged the community to consider the Draft Management Plan and make submissions on its contents to Council.

At the conclusion of the exhibition period (and allowing for mail to arrive until the end of May), a total of 43 community submissions had been received by Council. Of these, 31 called for the development of more cycleways and footpaths (The bulk of these submissions – 27 - were made up of 'form-letter' style submissions seeking a cycleway / footpath to serve Roselands Estate.) The remaining submissions addressed a range of issues including sports facilities, drainage, car parking and road sealing, library services and tourism marketing.

A comparison with the number of submissions lodged in previous years shows:

| Year | Total Submissions | |
|-----------|----------------------|--|
| 2008/2009 | 50 | (Note: Application for 5.7% General Rate Variation plus additional 3.5% Business Rate Variation) |
| 2007/2008 | 9 | |
| 2006/2007 | 37 | (Note: Application for 9.56% Rate Variation) |
| 2005/2006 | 427 | (Note: Application for 21.32% Rate Variation) |
| 2004/2005 | 91 | (Note: Followed a valuation 'spike' in Sawtell properties) |

On receipt, the 2009/2010 submissions were referred to relevant staff for comment. A summary of submissions was provided to Councillors on 3 June 2009 and discussed at a workshop on 10 June 2009 as part of the review of the Draft Management Plan.

Council adopted the 2009/2012 Management Plan at its Meeting of 25 June 2009.

Customer Service Guarantees

Our customer service guarantee is to ensure that Council provides the best possible service. We undertake to report on the achievement of these guarantees in our Annual Report.

Inquiry Service

- We will answer the telephone promptly and courteously, and your inquiry will be dealt with directly without unnecessary transfers. Where information is not readily available, we will reply to your verbal inquiry within three working days.
- We will serve all customers at customer service counters and the reception counter promptly and will ensure that waiting time does not exceed five minutes.
- We will complete all tasks registered in Council's electronic data management system in a timely manner.

Environmental Management

- We will respond to major pollution incidents within one hour of call out (24 hours a day, seven days a week)
- 85% of complaints regarding stray dogs and stock will be attended to within four hours of reporting.
- 90% of all emergency incidents reported will be responded to within one hour of reporting, 24 hours a day, seven days a week.

Parks Service

• We will reply to all requests for work in public parks within seven days and undertake approved works within a reasonable time, as resources permit.

Building Service

- 90% of all requests for building inspections will be attended to within two days.
- All development applications will be processed within 40 days.

Road Service

- Potholes on sealed local roads will be repaired within seven days of reporting.
- Dangerous road signs will be repaired or removed within one day and defective signs will be repaired or replaced within seven days of reporting
- · Gravel roads will be graded at least once a year
- Blockages to the drainage system that are likely to cause property damage will be cleared within 24 hours of reporting.

Contract Services

• Payment certificates will be issued within 14 days of receipt of claim for payment from the contractor.

Coffs Harbour Water

- If your water supply is disrupted, Coffs Harbour Water will respond to your call within two hours of reporting, 24 hours a day, seven days a week.
- If there is a sewer system failure, we will respond to your call within two hours of reporting, 24 hours a day, seven days a week.

For inquiries, please telephone (02) 6648 4000.