# Lockhart River Aboriginal Shire Council



**Annual Report 2014 - 2015** 

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#### **ANNUAL REPORT 2014 - 2015**

Lockhart River Aboriginal Shire Council 2014-15 Annual Report provides a comprehensive account of Council's performance for the period 1 July 2014 – 30 June 2015.

This report details our achievements over the last 12 months, addresses some of the setbacks experienced and also identifies the future challenges that lie ahead for our community.

The information in this report demonstrates accountability to various stakeholders, who include our community residents, staff, Councillors, Government Departments and other interested groups.

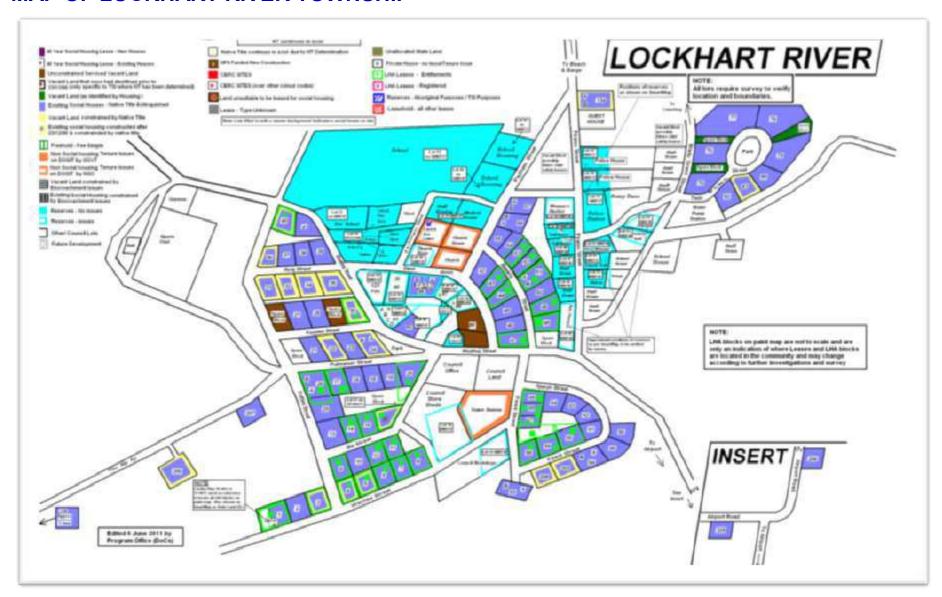
Copies of the 5-Year Corporate Plan, Operational Plan, Annual Report and the Council's Financial Statements are available free of charge electronically on Council website <a href="https://www.lockhart.qld.gov.au">www.lockhart.qld.gov.au</a>.

If you have comments you wish to share, please direct them to Chief Executive Officer by phoning 07 4060 7144 or email ceo@lockhart.gld.gov.au.

## MAP OF LOCKHART RIVER



#### MAP OF LOCKHART RIVER TOWNSHIP



## **COUNCIL VISION, MISSION STATEMENT AND GUIDING VALUES**

#### **Our Vision**

- Strong Puuya
- Strong Culture
- Strong Future

#### **Our Mission Statement**

To lead, strengthen and serve the community by providing high quality level of services as well as providing opportunities for you and me.

#### **Our Guiding Principles and Values**

The commitment of the elected representatives and officers of the Lockhart River Aboriginal Shire Council to its residents is underpinned by the following principles:-

- Respect
- Honesty
- Integrity
- Working and Learning together
- Fairness
- Being positive
- Respect of Culture
- Accountability

# **MAYOR**



Cr. Wayne Butcher

# **CHIEF EXECUTIVE OFFICER**



Mr David Clarke

#### LOCKHART RIVER HISTORY

Lockhart River was established in 1924 when people from five traditional territories in the area were coerced into a new Anglican mission (now known as the 'Old Site'). They spoke a number of different languages and were not used to living together.

Aboriginal people were not allowed to speak their language or to practise their cultural traditions and they were moved inland away from their sea country.

Marked by the good intentions but often misguided policies of successive governments and missionaries, our history is steeped in the traditional culture of our peoples.

#### **Early European contact**

The first European contact with Lockhart River was by William Bligh in 1789. Most people know of the infamous 'mutiny on the Bounty' but many do not realise after being cast adrift, Captain Bligh spent one night ashore close to where the Lockhart River mission would one day be built.

Explorer Edmund Kennedy passed through the traditional lands in 1848, swinging westward across the hills to the upper Pascoe River, in the first European attempt to survey the interior and peninsula of this part of Australia. He left a base party of eight on the Pascoe River, six of whom starved to death after refusing fish and other food from the Kuuku Ya'u people.

No further land exploration took place until William Hann came across from the Holroyd River in 1872, passing just south of the present town of Coen. Lockhart River was named during an exploratory expedition by government geologist Robert Logan Jack in 1880 after a friend of his (Hugh Lockhart), of Edinburgh.

#### **Early industries**

From the 1880s, sailors enlisted Aboriginal family groups to dive for beche-de-mer and pearl shell. Some of the lugger captains paid as little as \$1.50 a month and Aboriginal labour on luggers was later prohibited. This period is known as 'lugger time'.

Early last century, Orchid Point on Lloyd Bay was a centre for the trade of sandalwood. A base camp for gathering sandalwood was set up by Hugh Giblet. Giblet recruited Aboriginal workers to gather sandalwood, protected them from unscrupulous lugger captains and rewarded them with food, clothing and cased liquor for a Christmas party.

Giblet died about 1923. According to oral accounts, his death was caused by an infection (which he refused to have treated) from a woomera blow which broke his jaw during a drinking session.

#### **Aboriginal settlement**

In 1906, Chief Protector of Aboriginals, RB Howard, recommended an Aboriginal settlement be established at Lloyd Bay. He wrote glowingly of the 'fine stamp of people – strong, healthy, active fellows who seemed delighted at the idea of a settlement being formed in their own country'.

In 1910, Howard noted sandalwood prices were falling and the Aborigines of the region would 'keenly feel hardship' when employment ceased.

He also pointed to problems relating to the supply of intoxicating liquor to the Lockhart Aborigines and referred to the 'urgent necessity of at once placing an officer of this Department at the Pascoe or Claudie River to see that the provisions of the Aboriginals Protection Act are not evaded'.

#### A mission is formed

It was not until 1921 that Bishop Newton asked the Government to help set up a mission on the Pascoe River reserve. It had a superintendent and priest to supervise the settling of people in villages with a school, store, medical facility, sailing vessel, fencing and a few dairy cattle. Because the proposed mission was on a mineral belt, Bishop Davies (who replaced Bishop Newton) requested a change of site and the government agreed to transfer the reserve to the Lockhart River region where there were no leases.

Harry Rowan was appointed Lay Missionary and Superintendent and arrived at the Waterhole (Orchid Point) in Lloyd Bay, next to Giblet's old camp in July 1924.

This was a difficult time when people were denied access to their country and forced to live with comparative strangers and, in some cases, enemies.

By January 1925, Rowan reported more than 80 Aborigines at the mission. High infant mortality in the previous decade meant the number of children was small but a school started by the end of 1925. In 1928, a church was under construction and cutting sandalwood was still the main income for the mission.

During the early 1930s, Rowan tried cotton, bananas, pawpaws, cassava, sweet potatoes and taro. A new launch was obtained so fish, dugong and turtle as well as garden produce sustained the mission.

An Act passed in 1934 which gave the Queensland Government the right to move Aborigines at will. People of the Flinders Islands area of Princess Charlotte Bay were brought to Lockhart. By 1936 only a few Aborigines in the north-eastern area remained in traditional lands. That same year, 80 older Aborigines were removed from the Coen and Batavia districts to the mission. In 1937, the mission had a population of 388 but 35 lives were claimed by whooping cough in 1938.

#### **World War Two**

Locals tell how during the Second World War, all outsiders left to go down south and Aboriginal people were advised to 'go bush' to escape air raids.

Although times were still difficult, people re-established connection with their *ngaachi* (place/land/estates) and spread out like before.

The mission was re-established in 1947 with H Johnson as Superintendent. To try to establish community spirit, Johnson changed the structure from a series of sub-villages (representing tribal grouping) to a single settlement. He saw it as a necessary step in the 'breaking down of old tribal enmity and establishment of community spirit'.

Trochus fishing and other commercial activities were established. Johnson encouraged traditional skills such as language, bushcraft and hunting. His successor, Briggs, noted the 'complete absence of vindictiveness or arrogance' in the Lockhart Aborigines, whose spiritual qualities were 'outstanding'. Briggs resigned in 1950 and was succeeded by John Warby, whose name is commemorated in an era of Lockhart history as 'Warby time'.

#### 'Warby Time'

Lockhart by now was in a desperate situation. Author Kylie Tennant described it as an 'insanitary and poverty-stricken little pesthole' and 'the worst mission of them all'. Warby re-organised the housing to bring people under closer medical and hygiene supervision.

In a couple of years the number of deaths was, for the first time for some years, less than the number of births.

In 1953, Warby reported all people living in Lockhart had embraced Christianity.

With the encouragement of the Anglican Board of Missions, Warby established the Lockhart River Christian Cooperative. Among other things, it aimed to teach people to run their own cooperative business, provide employment, establish a voluntary night school, improve living conditions and foster church activities. For the first time, mission residents were allowed to participate in decision making and play a role in routine administration

Trochus fishing continued to be the major economic enterprise. By 1956, the Cooperative was on a sound basis. Warby reported it was building up initiative, self-respect and self-reliance backed by a dramatically improved health situation. But the trochus market collapsed and evening classes closed due to lack of attendance.

Staff shortages were critical. Warby left in 1959 and his successor JT Currie found it necessary to close the Lockhart River Christian Cooperative in 1961.

#### **Government control**

Financial difficulties and the failure to find permanent church workers led to the church relinquishing its control of the mission. In the early 1960s, the Anglican Bishop of Carpentaria secretly negotiated with the Director of Native Affairs to transfer Lockhart River to the state.

In 1964, the Anglican Church handed over the mission to the Queensland Government who tried to relocate the people to Bamaga. The people refused to go but, in 1970, were forced to move away from the traditional area of the coast to Iron Range. This move was not a good one culturally or geographically. It took the settlement from one reasonably neutral location to one owned by a major group in the community; and from a traditional place on the coast to further inland. Friction resulted and continued.

On 30 March 1985, the Lockhart River community elected five councillors to constitute an autonomous Lockhart River Aboriginal Council. In a then ground-breaking recognition of Aboriginal land rights, the council area, previously an Aboriginal reserve held by the Queensland Government, was transferred on October 29, 1987 to the trusteeship of the council under a Deed of Grant in Trust (DOGIT). Locally elected councillors now provided administration for the Lockhart River DOGIT.

Part of the Lockhart River DOGIT area was transferred to Traditional Owners in September 2001 and placed into the Mangkuma [mung-Kooma] Land Trust.

In December 2003, the Lockhart River community signed a shared responsibility agreement with the Australian and Queensland Governments to help develop a community plan around economic development and improved community involvement in education. On January 1, 2005, pursuant to the Local Government (Community Government Areas) Act 2004, Lockhart River Aboriginal Council became the Lockhart River Aboriginal Shire Council.

A successful Native Title determination for an area north of Lockhart River was ruled in favour of the KuukuYa'u [Koo-kooYaoo] people by the Federal Court of Australia in 2009.

#### **Cultural revival**

A revival of cultural life took place in the 1970s with a number of dance festivals and traditional activities. Few people realise Lockhart River was the birthplace of the dance festival which later moved to Laura where it became the longest, continuous cultural festival in Australia. Today,

Lockhart River dancers still perform regularly at festivals including the Laura Aboriginal Dance Festival.

The community would dearly love to see a return of the dance festival to the place where it began some 30 years ago.

The community's strong cultural identity – as expressed through its dancers and also internationally-renowned Lockhart River Art Gang – makes Lockhart River a natural place to come together to celebrate the proud cultural heritage of Cape York.

A move by some Lockhart people to reoccupy the 'Old Site' has also been considered.

## **FACILITIES AND SERVICES**

## Health

The Shire has got a health care Centre which provides health care services, with emphasis on prevention, early detection and improved management of health issues in the Community. Services accessible at the Centre include those of professional visiting teams such dentists, mental health specialist, Royal Flying Doctor Services, pediatrician, physiotherapists, ophthalmologists and ATODS. More serious cases are referred to Cairns. The Centre provides 24 hour service and can be contacted on 07 4060 7155

#### Education

Lockhart River has got a child care, prep and primary school up to grade 7. Secondary school students leave the community and attend boarding schools and other alternative school programs. Culture and the maintenance of traditional language is an important part of the school curriculum. The Community boasts of the Umpila and Kuku Ya'u language project as a means of keeping the culture alive. Pre-School and Primary School can be contacted on 07 4083 3888.

#### Radio

Lockhart River has a 24 hour local radio station broadcasting at 107.7FM. The Radio Station can be contacted on 07 4060 7050.

## Library

The Lockhart River Library or Indigenous Knowledge Centre (IKC) now provides access to a range of good books and other useful services to the Community. The Library Staff can be contacted on 07 4060 7166.

## Puuya Centre

The Puuya Centre has been built to become focal point of community development, culture and capacity building activities training, counseling meetings, therapy, group work and story sharing. Puuya means Life Force in Kuku Ya'u language.

## Art and Cultural Centre

Lockhart River boasts of having one of the finest artists and painters in Australia. Some of the paintings from the Community have found their way to big capital cities in the World. If you visit the community, do not miss to buy a painting from here. Telephone Contact: 07 4060 7341.

## Air Transport

Lockhart River Airport (also known as Iron Range Airport) is located approximately 800 km north of Cairns on the eastern coast of Cape York Peninsula. Being so remote with the road to Lockhart River being impassable during the tropical wet season, the airport is a vital link for the community.

#### **Lockhart River Aboriginal Shire Council**

There is a regular air service between Cairns and Lockhart River. Skytrans provides a daily return service between Cairns and Lockhart River on some days via Coen, Aurukun, Edward River and Kowanyama for 5 days in a week (Monday – Friday). There are also regular charters.

Airport Telephone Number: 07 4060 7121

## Road Transport

Internal roads within the community are bitumen sealed. Other access roads in the shire are unsealed and pose considerable challenge during the wet season. Tuxworth and other transporters provide road service to the area during the dry period.

## Sea Transport

The community is serviced by a regular barge service by Seaswift who operates weekly service to Lockhart River.

#### Accommodation

Accommodation is available at the following places.

Airport Cabins
 Tel: 07 4060 7147 (Preferred)

Puuchiwu Tel: 07 4060 7134

It is strongly recommended that visitors who intend to stay in Lockhart River make reservation at least one month to the date of arrival as there is competition for accommodation.

## Shopping

There is a retail store run by the Department of Communities that sells groceries, limited household goods and a few clothes. Good fresh food and vegetables are always available; the store also runs a fuel station. Lockhart River Retail Store Tel: 07 4060 7192.

Jamie Stores is a small privately owned convenience store in the community located across the street from the main retail store.

## Banking and Post Office Services

There is a Commonwealth Bank outlet in Lockhart River; however it is not a full bank. Everyday transactions are available. The Bank opens between 9:00 am and 12:00 noon each day. There are two ATMs in the Community. One located at the Council Administration office and the other in the Retail Store Complex.

Post office is open each afternoon from 1:00 pm to 3:00 pm.

## Alcohol Management Plan

Lockhart River is what is considered under the Queensland Government liquor licensing as a restricted area with zero carriage limit. This means that the community including the airport is totally

dry and no alcohol is allowed. No local brew is allowed as well. For more information please see http://www.atsip.qld.gov.au/communities/alchol-limits/alchol-reforms/fag.html

There are serious penalties for breaching the alcohol limits. Police have the power to stop and search all vehicles, boats, aircrafts etc. coming into a restricted area.

#### Other Facilities

There is a football oval and community hall. Other facilities include the kids club, Women's centre, My Pathways Training Centre (Land and sea Centre), Justice Group office, HACC health & aged care services and the Men's Healing Centre. The Saint James Anglican church has a big hall which is used for most community functions. The church was built by Lockhart River people in 1971-73.

## **Private Enterprises**

Lockhart River Car Hire is a private business owned and run by local person from the community. Business specializes in providing vehicle hire services to visitors to the area.

There is a Piva Cleaning Services to provide domestic and commercial cleaning services within Lockhart River. This is owned and operated by local person.

For both car hire and cleaning services contact Paul on 0427 607 035 (mob).

Other recent businesses owned and operated by the local people are JP Hobson Contracting and PC Ropeyarn Contracting services.

#### Weather

The climate of Cape York Peninsula is tropical and at times hot and humid. The tropical wet season runs from November to April and the tropical day season from May to October.

Temperatures averages 29°c

Lockhart River Aboriginal Shire Council has five elected representatives who are responsible for formulating Council polices, Corporate Plan, Operational Plan, adopting Council budget and providing strategic direction to the Community.

The Shire is undivided for electoral purposes. Each Councillor therefore represents the overall public interest of the whole area. The Council has adopted a portfolio system and each Councillor is assigned a specific portfolio(s) to look after. This allows for the principle of accountability and collective responsibility to operate.

Councillors are elected every four years in line with the Local Government Act. The last election was held in April 2012; the next election will be held around March 2016.

Acceptance of the duties and responsibilities of the Mayor and Councillors are signified by their declaration of office.

This declaration requires the elected members to fulfill the duties of office by acting faithfully and impartially to the best of their judgment and ability and to uphold the Council Code of Conduct. In addition, Councillors are required to complete a set of forms on Councillor interests, as a further check to dealing with the issues of conflict of interest and material personal interest.

To represent the community effectively, Councillors are required to attend ordinary meetings at the Council and any special meetings that may be called. Councillors are required to vote on all matters that require a decision or to abstain from taking part in the discussions and voting issues where they have conflict of interests and material personal interests. The role of the Mayor and Councillors is well spelt out in the Local Government Act 2009. Training has been provided to Councillors to help them understand their notes and responsibilities.

Council authority is exercised as a whole, with decisions being made by the Council in the best interest of the community. In this regard, the Local Government Act 2009 together with Council Polices provides guidance to the Mayor and Councillors on what their roles and responsibilities are, and the Code of Conduct expected of the elected representatives to observe.

The Code of Conduct provides for penalties ranging from reprimand to disqualification from office. All these measures are intended to safeguard against the misuse, abuse and miscarriage of power and authority by the elected members.

Ordinary meetings of the Council take place on the third Wednesday of the month. Prior to May 2012, meetings were held on the second Thursday of the month. Meetings are generally held in the Lockhart River Council Chambers in Lockhart but there are occasions when the meetings are held in the Cairns Office. The Council meeting is open to the public.

#### **ELECTED MEMBERS**



MAYOR – CR WAYNE BUTCHER (Email: mayor@lockhart.qld.gov.au)



COUNCILLOR	PORTFOLIO
Cr Wayne Butcher	Overall representative, Governance, Employment Training and
(mayor@lockhart.qld.gov.au)	Leadership & Culture
Cr Norman Bally	Overall representative, Housing, Infrastructure, Parks and
(dmayor@lockhart.qld.gov.au)	Gardens
Cr Paul Piva	Overall representative, Education, Economic Development
(paulpiva@lockhart.qld.gov.au)	Enterprise
Cr Veronica Piva	Overall representative, Health, Law Justice and Order
(veronica@lockhart.qld.gov.au)	
Cr Rebecca Elu	Overall representative, Youth, Sports and Recreation
(rebecca@lockhart.qld.gov.au)	

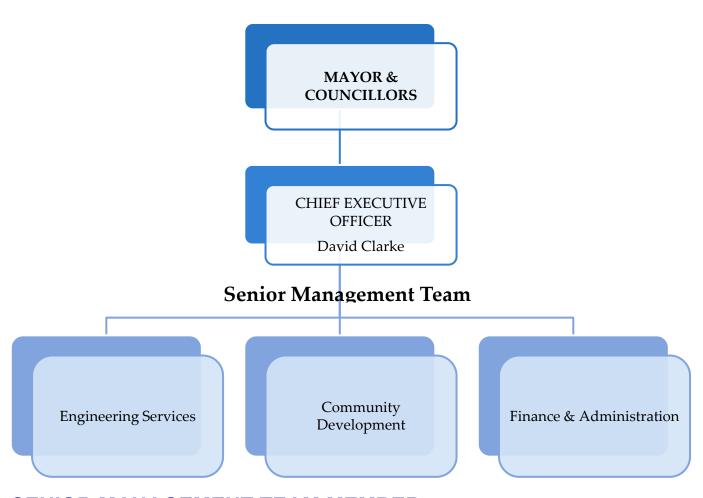
# **Councillors Remuneration**

Councillor	Ordinary Meetings	Special Meetings	Total Meetings	Remuneration 1 July 2014 – 30 June 2015	Superannuation 1 July 2014 – 30 June 2015
Cr. Wayne Butcher	12	2	14	\$95,850	\$11,439
Cr. Norman Bally	12	2	14	\$55,298	\$6,560
Cr. Paul Piva	12	2	14	\$47,925	\$5,720
Cr. Veronica Piva	11	-	11	\$47,925	\$5,720
Cr. Rebecca Elu	12	1	13	\$47,925	\$5,720

# **OUR ORGANISATION**

The structure consists of four sections, namely Leadership and Governance, Engineering Services, Building Services, Community Development Services, Finance and Administration (Corporate Services) all headed by Managers that report to the Chief Executive Officer.

They make up the Council's senior management team responsible for the implementation of the Council policies, resolutions and operational plans. They provide advice to the Council in their key operational areas. The organizational structure was as below:



#### SENIOR MANAGEMENT TEAM MEMBER

Chief Executive Officer: Mr. David Clarke

Deputy CEO Mrs. Dora Accoom (resigned June 2015)

Manager Engineering Services: Mr. Sangarapillai Rajanayagam (resigned April 2015)

Building Services Supervisor: Mr. Edmond Regis

Manager Community Development: Ms. Dottie Hobson (resigned June 2015)

Manager Finance & Administration: Mr. Stanley Mugwiria

Aerodrome Manager Mr. Manfred Kranabetter

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#### **Executive Remuneration**

A senior officer is a Chief Executive Officer or any contracted position who reports directly to the Chief Executive Officer.

The Senior Executives of Lockhart River Aboriginal Shire Council during the 2014-15 period were:

- Chief Executive Officer
- Deputy Chief Executive Officer
- Finance and Administration Manager
- Community Development Services Manager
- Building Services Supervisor
- Engineering Services Manager
- Aerodrome Manager

Section 201 of the Local Government Act 2009 requires that the remuneration packages of senior contract employees employed by the Council be reported as follows:

- 3 Senior Contract Officers with a total remuneration package in the range of \$0 \$99.999
- 4 Senior Contract Officers with a total remuneration package in the range of \$100,000 - \$199,999

#### <u>Invitation to tenderers to change their tender details</u>

No actions were taken to amend tender specifications after the tenders were invited.

#### **Beneficial Enterprises**

The Lockhart River Aboriginal Shire Council acknowledge the operations of Puuya Foundation that supported parents and teachers engagement and that will soon establish and operate Early Learning Centre.

#### Significant business

The Lockhart River Aboriginal Shire Council did not conduct any significant business activities during the year.

#### <u>Invitations to provide expressions of interest</u>

Black & More advertised tenders on behalf of the Council on Saturday 8 August 2015 for the NDRRA REPA Works and ATSI-TIDS Upgrade Works. The tender process was not altered and changed at any stage and that it was successfully accomplished with selection of Newton Spencer Contracting (Lockhart River based) as the contractor.

#### **Internal Audit**

Altius Chartered Accountants continued their term as internal auditors who reports to the internal audit committee. During the year, the internal auditors focused on the following:-

- Risks registers
- Accounting for non-current assets
- Review of desktop valuations

Only one internal audit report was presented and discussed by the audit committee during the year.

#### **External Audit**

Council financial reports and operations were audited by the Auditor General of Queensland through Grant Thornton Chartered Accountants (contracted auditors). The audit involves performing

procedures to obtain audit evidence about the amounts and disclosures in the financial report. In making those risks assessments, the auditor consider internal control relevant to the entity's preparation and fair presentation of the financial report. An audit also evaluates the appropriateness of the accounting policies used and reasonableness of estimates made by the management.

For the financial year 2014-15, the Council received an **unmodified audit opinion** for the seventh year in a row hence Council's operations have received a clean bill of health.

#### **Assessment of Corporate Plan and Operational Plan**

The 5-Year Corporate Plan, Operational Plan and Budget documents were discussed and adopted on 16 July 2015.

The Council prepared and adopted the 2013-18 Corporate Plan aligned to the strategic funding and service level changes.

The progress of 2014-15 Operational Plan was reviewed and discussed by the Council and senior management on a regular quarterly basis.

#### **Annual Report**

Section 104 of the Local Government Act 2009 require the Council to prepare and adopt its annual report within the required legislative timeframe and in preparation and adoption of 2014-15 Annual Report the Council complied in all respect.

#### **Grants to Community organisations**

According to the requirement of section 189 of Local Government Regulation 2012, the Council did not provide grants to any community organisation during the 2014-15 period except contributions to assist local people with funeral costs and support of cultural activities of \$51,399.

#### List of Registers available to the public

The following registers are held by the Council:

- · Register of interests of Councillors
- Conflict of interests of Councillors
- Conflict of interest / materials personal interest declaration register
- Register of Code of Conduct matters
- Register of Election Gifts and Benefits
- Register of Mayoral directives to Chief Executive Officer
- Register of Interest of Chief Executive Officer
- Register of Interest of Senior Contract Employees
- Register of Delegation (including financial)
- Register of Council Meeting Minutes
- Asset Register
- Road Register
- Housing Register
- Pregualified Suppliers
- Register of Regular and Performance Agreements
- Register of Consultants
- Council Local Laws register
- Register of dogs
- · Keeping, control and impounding of animals
- Abandoned vehicle register
- Asbestos Register

- Cultural sites
- Register of High School Student
- Register of kids who receive Christmas gifts from Council
- Register of awards and recognition
- Community Engagement Register
- Register of Cemetery

#### **Overseas travel**

Neither the Councillors nor the employees made any overseas travel on official arrangement during the financial year.

#### Other relevant issues to making an informed decision

During the financial year, there are no known issues relevant to making informed assessment of the Council's operation and performance.

#### **Conduct and performance of Councillors**

Compliance with S186 of the Local Government Regulation 2012 under S186 (e) - (g) the Council performance against set standards were as follows:

Compliance Requirements	
Orders and recommendations made under S180 (2) or 4 of the Act	Nil
Orders made under S181of the Act	Nil
Name of each Councillor for whom on order of recommendation was made	Nil
A description of the misconduct or inappropriate conduct engaged in by each	Nil
Councillor	
Complaints about the conduct or performance of Councillor's for which no	Nil
further action was taken under S176 (2)	
Complaints referred to the Department Chief Executive Officer	Nil
Complaints referred to the Mayor under S176 (3) (a) (ii)	Nil
Complaints referred to the department Chief Executive Officer under S176 C	Nil
(4) (a)	
Complaints assessed by the Chief Executive Officer as being about official	Nil
misconduct	
Complaints heard by a regional conduct review panel	Nil
Complaints heard by the tribunal	Nil

#### **Complaints Management Process – Administration Action Complaints**

Where there are administrative complaints, under section 187 of the Local Government Regulation 2012, the Council has established and maintained effective policy and process for resolving them. This policy and complaints handling framework is fairly consistent in resolving complaints.

The policy framework is communicated to all staff at the commencement of their employment and reinforced at staff meetings.

Further information of Council's Complaints Policy and Process can be obtained at www.lockhart.qld.gov.au

A complaint register has been established providing details with regard to the outcomes of complaints.

No administrative action complaints were recorded during the reporting year.

#### **Training and Development**

Council has a developed comprehensive policy on staff training and development to support and foster competent and safe workforce. Council provides study time and travel expenses to employees in order to attend all work related training. Council's training and development policy is available at the HR office.

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

Council has developed and implemented on Equal Employment Opportunity Policy (EEOP) and Management Plan. The EEOP and Management plan has been adopted in all areas of Council operations and to ensure that the workforce is free of discrimination, that all vacant positions are advertised openly; that appointments are made on merit and that all forms of harassment are discouraged.

Our workforce comprises people of different ages, cultures, religions, values, beliefs, educations, languages, abilities and gender.

By creating a workplace in which every employee is valued for their diverse skills, knowledge and perspectives, Council is encouraging a more cohesive work environment and better team performance.

#### **Employees statistics**

Council workforce is dominated by men representing 58 per cent while women are 42 per cent and this is an improvement from previous years as women representation has been increasing. There is a good balance of male and female in the Leadership and Governance area being 60:40 respectively.

Majority of employees are in the age bracket of 30 - 55 years.

#### Work Place Health & Safety

The Council is responsible for ensuring safe working environment for all its employees. Also, the Council is obliged to comply with requirements under Work Health & Safety Act and Regulation 2011.

Staff safety awareness has increased through training and robust incidence reporting system to ensure appropriate actions are carried out to reduce risk of incidents occurrence. Council encourages employees to acquire safety knowledge around workplace and outside working environment for their own safety benefits.

#### **Code of conduct**

The Council developed and implemented Code of Conduct for employees that provide guidelines to employee professional behavior and practices. This policy document is reviewed every year to ensure currency due to changing employee behavior. The policy is part of the human resources set of policies.

#### Rates and Charges

In accordance with requirement under section 190(1)(g) of the Local Government Regulation 2012, the annual report must prepare a summary of all concessions for rates and charges granted by the local government. Lockhart River Aboriginal Shire Council did not grant any concessions during the financial year.

#### **Controlled Roads**

At Lockhart River, the Council controls the entire road and bridge network and it is categorized into formation, pavement and seal. The Council maintains 1 bridge and 38 culverts. This infrastructure requires dedicated Council's road gang resources to maintain in order to achieve the service level expected by the community members and visitors. At the date of this report the following was the make-up of the network:

Rural unformed	15km
Rural formed	141km
Urban roads	11km
Total length of road and bridge network	167km

## **COUNCIL PERFORMANCE – THE YEAR IN REVIEW**

## **Engineering Services**

The goal was to manage, maintain and develop Council infrastructure and Plant & Equipment to meet the current and future Community needs. This report provides an overview of the status of engineering services undertaken during the financial year against this goal.

The R2R project to construct Cemetery Road and Sefton Road was accomplished during the year and are scheduled to deliver Esplanade upgrade in the coming financial year.

The Road Gang crew delivered Restoration 7.13 (Restoration Works) on their own and partnered with Newton Contracting Services to deliver Restoration 5.13 (Restoration Works). All these works were closed at of 30 June 2015.

#### **BUILDING SERVICES**

The goal was to provide adequate and quality houses that satisfy the needs of the community today and in the future as well as encourage community members towards home ownership.

The Council building crew constructed 2 new houses on their own out of total of 13 new houses completed during the year.

The major upgrades and painting program were completed during the year.

The Council entered into 40 Year Lease Agreement on 28 houses to be constructed on the new subdivision during the year in addition to last year's 51 Houses transferred to the Department of Housing and Public Works.

#### **ENVIRONMENTAL MANAGEMENT**

The key goal was to enhance and protect the wellbeing of the residents of Lockhart River by providing an effective environmental management program and systems.

The Community was provided with reliable, timely and appropriate municipal services by the Council through the following service lines:

- Water supply
- Sewerage
- Parks and gardens
- Refuse collection and waste management
- Feral animal and weed control management
- Fire management

#### LOCKHART RIVER AERODROME COMPANY

The Aerodrome Company is wholly owned by the Lockhart River Aboriginal Shire and operates as a Council entity. The company is responsible for the operations of the Lockhart River Airport and nearby Iron Range Cabins as well as the sale of aviation and diesel fuels. The Aerodrome is the only means of travel when the roads are flooded during the wet season.

During the year under review:

The Skytrans was put under administration and during that period the flight schedules inconvenienced many community members though West Wing Aviation was fast enough to remedy the situation as it took over. Currently, new Skytrans is doing a superb job.

During the year Council Road Works Crew constructed and completed drainage works on the runway funded by Department of Infrastructure and Regional Development to ready the upcoming pavement upgrade. The Council was granted \$5.6m by Queensland Government (R4R program) towards runway rehabilitation to upgrade the pavement.

The Lockhart River Aerodrome Company recorded another year of operating deficit.

#### COMMUNITY DEVELOPMENT SERVICES

You-me working together, not-standing alone. You-me it is up to us. We have got to help one another. You-me I know we can do it.

The main goal was to encourage and participate in the continuing development of Community Services and Cultural Activities and to strengthen individual and Community Puuya.

The following regularly funded programs continued to benefit the community members throughout the financial year:

- Mens' Support Services
- HACC
- Women Shelter
- Family Together
- Justice Group
- Youth At Risk Initiative
- Primary Health Care Indigenous Australian's Health Program
- Outside School Hours Care

#### **PUUYA FOUNDATION**

It is an independent, non-profit secular foundation, established to strengthen people's *puuya* (life force in Kuuku Ya'u language) at Lockhart River.

The Foundation has secured funding to construct and operate early learning centre that will target the educational needs of kids in their early ages. The construction of the centre is underway and due for completion in 2015/16.

#### CORPORATE SERVICES

Council's Corporate Services department incorporates both finance and administration functions and provides a wide range of services to internal and external clients of the Council.

The goal was to provide an efficient, effective and accountable financial planning and management by carrying out key roles: payroll, debtors, creditors, purchasing, asset management, long-term forecasting, general accounting and reporting. Administration services include functional areas: reception, filing, library, information technology, radio, banking and post office, centrelink services, human resources and housing services.

The Council obtained unmodified audit opinion on the financial statements for the year ended 30 June 2015. This good audit opinion has been achieved for seven years in a row and it signifies the effectiveness of our internal control systems.

The 2015/16 budget was prepared by the finance team and approved by the Council within the required legislative timeframe.

The 2014-15 Community Finance Report was prepared as presented below:

## **COMMUNTY FINANCIAL REPORT**

The Community Financial Report is a plain English summary of Council's Financial Statements prepared in accordance with Section 179 of the *Local Government Regulation 2012*.

#### 1. Financial Year 2014/15 Snapshot

Key highlights of the financial year include:

#### Some of the major capital expenditure during the year includes:

Housing upgrades	\$344,912
New Roads	\$532,895
Restoration Works on Rural Roads	\$2,983,514
Other infrastructure assets	\$1,046,712

Operating Surplus results for the year (Consolidated) \$7,770,981

#### 2. About Council's End of Year Financial Statements

What you will find in the Financial Statements

The Audited Financial Statements of Council set out the financial performance, financial position, cash flows and the net wealth of Council for the financial year ended 30 June 2015.

About the Management Certificate

The Financial Statements must be certified by both the Mayor and the Chief Executive Officer as "presenting fairly" the Council's financial results for the year, and are required to be adopted by Council - ensuring both responsibility for and ownership of the Financial Statements by management & elected representatives.

About the Financial Statements

The Financial Statements incorporate 4 "primary" financial statements and accompanying notes.

#### 2.1 Statement of Comprehensive Income

A summary of Council's financial performance for the year, listing both (a) regular income & expenses and (b) other comprehensive income which records items such as changes in the fair values of Council's assets and investments.

#### 2.2 A Balance Sheet

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

#### 2.3 A Statement of Changes in Equity

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

#### 2.4 A Statement of Cash Flows

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

#### 2.5 Notes to the Financial Statements

Provides greater detail to the line numbers of the 4 "primary" financial statements.

#### **About the Auditor's Reports**

Council's Financial Statements are required to the audited by the Queensland Audit Office. The Auditor provides an audit report which gives an opinion on whether the Financial Statements present fairly the Council's financial performance and position. Our Council received unqualified audit opinion (good audit report).

#### Where to find a complete version of 2014/15 Financial Statements (Consolidated)

A complete version of Council's Financial Statements for the 12 months to 30 June 2014 can be found at our website: <a href="www.lockhart.gld.gov.au">www.lockhart.gld.gov.au</a> or at the Council's administrative officers at:

14 Maathuy Street Lockhart River, QLD 4892 Or Unit/7 Anderson Street Manunda Street, QLD 4870

#### 3. An Overview of this year's Financial Result & Financial Position

# 3.1 Council's Consolidated Statement of Comprehensive Income (Profit & Loss) for 2014/15

Council's headline consolidated operating result for the 2014/15 year was operating surplus of **\$7,770,981**. The main reason was due to increase of revenue from recoverable works \$7,704,352 and transfer of 28 houses to the Department of Housing and Public Works. Others include decrease in depreciation by more than 50% and increased funding from QRA Restoration Works.

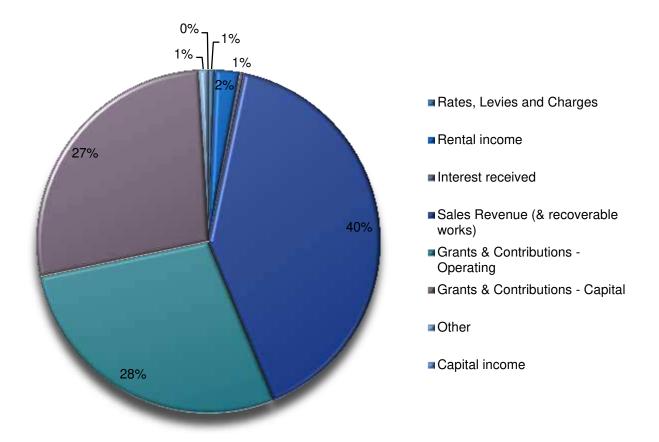
This included the following key financial performance highlights (Consolidated):

	Actual \$ 2015	Budget \$ 2015	Actual \$ 2014
Revenues (excl. income for capital purposes)	13,307,153	12,385,980	8,853,043
Expenditure	(10,529,174)	(14,124,910)	(10,615,980)
Net Result before Capital Grants & Contributions	2,777,979	(1,738,930)	(1,762,937)
Capital Grants & Contributions	5,020,003	4,743,000	3,014,480
Capital income	(27,000)	-	24,502
Capital expenses			(8,478,753)
Net Result	7,770,981	3,004,070	(7,202,708)

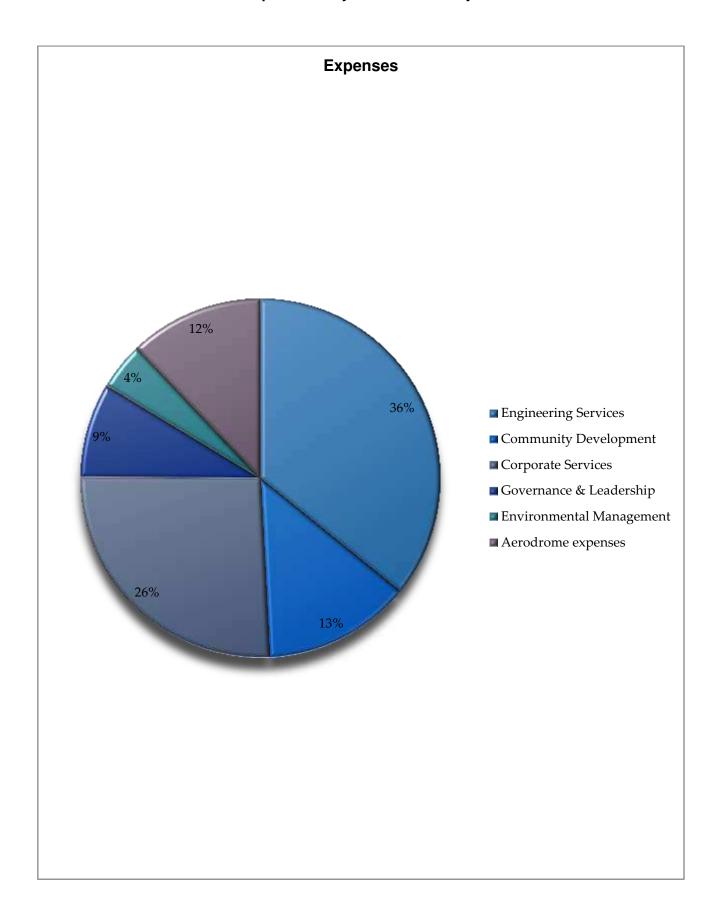
In the overall, the Council and senior management believe the financial result for 14/15 to be satisfactory and aspire to continue achieving such results.

Council's Consolidated Revenue Sources for the year 2014/15:

#### Revenue



Council's Consolidated Total Expenditure by function for the year 2014/15:



3.2 Councils Consolidated Statement of Financial Position (Balance Sheet) – Net Wealth
The Balance Sheet "bottom line" discloses the Net Community Equity of Council and
Aerodrome Company, which represents it's wealth as measured by a dollar value of its
asset less liabilities.

	Actual \$ 2015	Actual \$ 2014
The major items that make up Council's wealth include the following assets:		
Available Cash & Investments ****	4,855,783	3,104,374
Debtors	2,554,396	1,156,633
Inventories	237,634	278,082
Other financial assets - Current	221,211	143,619
Other financial assets - Non Current	7,309,761	5,551,946
Infrastructure, Property, Plant & Equipment		
- Capital Work in Progress	310,242	120,804
- Land and Improvements	1,430,000	1,430,000
- Buildings	13,526,920	13,171,830
- Housing	20,095,998	19,244,385
- Plant and Equipment	1,250,858	1,527,724
- Furniture and office equipment	- 48,079	12,413
- Road, Drainage and Bridge Network	14,946,036	9,440,112
- Water	3,382,780	3,291,690
- Sewerage	3,403,088	3,284,760
- Other Infrastructure Assets	2,180,741	898,970
	75,657,369	62,657,342
Council has funded some of its operations and assets by the following liabilities:		
Trade and other payables	2,348,904	1,367,324
Current provisions	74,521	96,701
Non-current provisions	114,839	105,072
	2,538,264	1,569,097
Net Community Equity	73,119,105	61,088,245
***Cash & Investments "restricted" for future funding purposes	351,101	906,563

## 3.3 Council's Key Financial Figures - A Snapshot

A summary of some key financial figures over the past 5 years lets you see some overall trends.

Financial Performance Figures (\$'000)	2015	2014	2013	2012	2011
	Consolidated	1			
Inflows:					
Fees & Charges	116,069	111,821	113,851	66,045	86,350
Other revenue	166,166	244,557	115,167	5,270	5,498
Rental Income	418,245	673,279	649,629	656,454	615,266
Interest Received	77,487	54,713	107,569	277,382	154,761
Sales Revenue	7,404,352	2,901,423	772,829	722,452	581,509
Grants, Subsidies, Contributions & Donations					
- Operating & Capital	10,144,837	6,949,836	8,106,742	14,212,504	13,582,324
Total Income from Continuing Operations	18,327,156	10,935,629	9,865,787	15,940,107	15,025,708
Sale Proceeds from PP&E	42,182	57,056	-	1,364	36,048
Finance lease receipts	343,838	50,860	-	-	-
Outflows:					
Employee Benefits	3,967,194	3,723,923	4,216,879	4,079,898	3,738,323
Materials & Services	4,453,118	3,554,770	4,300,724	8,838,190	10,256,751
Finance Costs	114,719	- 3,514	- 4,961	13,417	22,391
		· -	-	-	· -
Total Expenses from Continuing Operations	8,535,031	7,275,179	8,512,642	12,931,505	14,017,465
Total Cash purchases of PP&E	5,028,936	4,620,991	1,023,785	860,015	1,703,733
Total Loan Repayments (incl. Finance Leases)	-	-	-	-	-
Operating Surplus/(Deficit) (excl. Capital Income & Expenses)	2,777,979	1,363,516	(805,266)	1,192,948	(441,674)
		.,,.	(,)	.,,.	(****,*****/
Financial Position Figures (\$'000)	2015	2014	2013	2012	2011
Current Assets	7,869,023	3,711,552	4,161,419	9,478,204	12,504,886
Current Liabilities	2,423,426	1,519,322	1,095,101	6,764,595	9,386,582
Net Current Assets	5,445,597	2,192,230	3,066,318	2,713,609	3,118,304
Cash & Cash Equivalents	4,855,783	2,394,262	3,434,241	3,233,764	11,742,170
Total Borrowings Outstanding (excl. any overdraft) (Loans, Advances & Finance Leases)	-	-	-	-	-
Total Value of PP&E (excl. Land & Improvements)	77,596,356	63,621,467	66,860,923	66,151,576	60,212,284
Total Accumulated Depreciation Indicative Remaining Useful Life (as a % of GBV)	17,117,771 78%	17,258,185 73%	11,092,206 83%	9,103,035 86%	8,614,392 86%

**Source:** Published audited financial statements of Council (current year & prior year annual financial statements)

#### 4. Financial Sustainability Measures

The Financial Sustainability of Councils is now a cornerstone of the Local Government Act and a core responsibility of individual Councils across Queensland.

Financial Sustainability is defined as when a "Local Government is able to maintain its financial capital and infrastructure capital over the long term" [source: Local Government Act 2009 section 102(2)].

The Financial Sustainability indicators (in accordance with the *Local Government Regulation 2012*) that Council must publish are as follows:

#### **Operating Surplus Ratio**

Net Result divided by Total Operating Revenue

This is an indicator of the extent to which revenues raised cover operational expenses only or are available for capital funding purposes or other purposes.

#### **Asset Sustainability Ratio**

Capital Expenditure on the Replacement of Assets (Renewals) divided by Depreciation Expense

This is an approximation of the extent to which the infrastructure assets managed by the local government are being replaced as they reach the end of their useful lives.

Depreciation expense represents an estimate of the extent to which the infrastructure assets have been consumed in one year period.

Capital expenditure on renewals (replacing assets that the local government already has) is an indicator of the extent to which the infrastructure assets are being replaced.

This ratio indicates whether a local government is renewing or replacing existing non-financial assets at the same rate that its overall stock of assets is wearing out.

#### **Net Financial Liabilities Ratio**

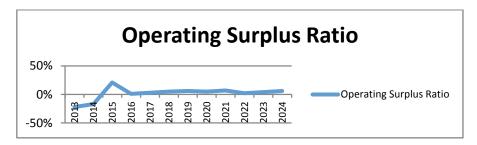
Total Liabilities less Current Assets divided by Total Operating Revenue

This is an indicator of the extent to which the net financial liabilities of a local government can be serviced by its operating revenues.

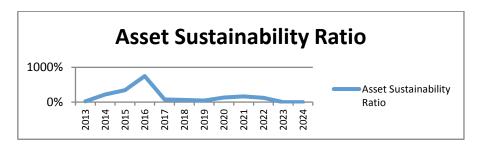
<b>Lockhart River</b>	Aborigina	l Shire Cou	ncil

## **Annual Report 2014 - 2015**

						Long Term Financial Plan Projections							
	Target	Actual 2013	Actual 2014	Actual 2015	Budget 2016	Yr 1 2017	Yr 2 2018	Yr 3 2019	Yr 4 2020	Yr 5 2021	Yr 6 2022	Yr 7 2023	Yr 8 2024
Ratio	I												
Operating Surplus Ratio	0 - 10%	-22%	-17%	21%	1%	3%	5%	6%	5%	7%	2%	4%	6%
Asset Sustainability Ratio	> 90%	21%	220%	346%	749%	79%	65%	47%	132%	167%	124%	0%	0%
Net Financial Liabilities Ratio	< 60%	-34%	-26%	-40%	-62%	-57%	-53%	-42%	-38%	-30%	-27%	-46%	-54%



In 2014/15 financial year, the Council reported operating surplus ratio of 21% that is within the target of between 0% and 10% per annum on average over the long term. The Council generated sufficient revenue that could cover operating expenses and offset past or future operating deficits or to fund proposed capital expenditure. This good outcome will continue to be achieved in future.



The Council achieved Asset Sustainability Ratio of 346% that was above the target of >90% implying that the Council sufficiently maintained, replaced or renewed existing infrastructure assets as they are consumed. This will increase service levels and useful lives of these assets.



The Council recorded Net Financial Liabilities Ratio of -40% against a target of <60% and this indicates that the current assets exceed the total liabilities. The Council appears to have the capacity to increase its funding.

# Lockhart River Aboriginal Shire Council Financial Statements for the year ended 30 June 2015

## Lockhart River Aboriginal Shire Council Financial statements

For the year ended 30 June 2015

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#### Lockhart River Aboriginal Shire Council Statement of Comprehensive Income For the year ended 30 June 2015

		Con	solidated	c	ouncil
		2015	2014-Restated	2015	2014-Restated
	Note	\$	\$	\$	\$
Income	0.00				
Revenue					
Recurrent revenue					
Rates, levies and charges	3(a)	116,069	111,821	116,069	111,821
Rental income	3(b)	418,245	681,075	390,616	673,279
Interest received	3(c)	77,487	72,354	60.063	54,713
Sales revenue	3(d)	7.404,352	3,807,880	6,439,640	2,901,423
Other income	3(e)	166,166	132,565	166,166	132,565
Grants, subsidies, contributions and donations	4(a)	5.124,834	4.047,348	5,124,834	4,047,348
		13,307,153	8,853,043	12,297,388	7,921,149
Capital revenue					
Grants, subsidies, contributions and donations	4(b)	5,020,003	3,014,480	5,020,003	3,014,480
Total revenue	10.0000	18,327,155	11,867,523	17,317,391	10,935,629
Capital income	5	-	24.502	63	24,502
Total income	- 1	18,327,155	11,892,025	17,317,391	10,960,131
Expenses					
Recurrent expenses					
Employee benefits	6	(3,967,194)	(4,203,082)	(3.543.390)	(3.723,923)
Materials and services	7	(4,453,118)	(3.971.537)	(3.894,493)	(3,554,770)
Finance costs	8	(114,719)	(541)	(22,481)	3.514
Depreciation and amortisation	16	(1.276.238)	(2,440,819)	(1,075,729)	(2.121.477)
Other expenses	9	(717.905)	1000.000.000	(717,905)	160,060,9724
		(10,529,174)	(10,615,980)	(9,253,996)	(9,396,657)
Capital expenses	10	(27.000)	(8.478.753)	(27.000)	(8,478,753)
Total expenses	2	(10,556.175)	(19.094,733)	(9,280,999)	(17.875.410)
Net result	-	7.770.981	(7,202,708)	8,036,392	(6,915,279)
Other comprehensive income					
Items that will not be reclassified to not result					
Increase / (decrease) in asset revaluation surplus		4.259,880	772,824	3,770,652	537,960
Total other comprehensive income for the year		4,259,880	772,824	3,770,652	537,960
Total comprehensive income for the year		12,030,861	(6,429,885)	11,807,044	(6.377,319)
	-	-	-	-	-

The above statement should be read in conjunction with the accompanying notes and Significant Accounting Policies.



Lockhart River Aboriginal Shire Council Statement of Financial Position as at 30 June 2015

as at 50 build 2015			11.4	702	0001270
		20000	olidated	1000	ouncil
	199000	2015	2014-Restated	2015	2014-Restated
	Note	<u>s</u>	\$	\$	\$
Current assets					
Cash and cash equivalents	11	4,855,783	3,104,374	4,101,197	2,394,262
Trade and other receivables	12	2,554,396	1,156,633	2,404,484	1,015,248
Inventories	13	237,634	278,082	143,487	158,423
Other financial assets	14	221,211	143,619	221,211	143,619
Total current assets		7,869,023	4,682,708	6,870,379	3,711,552
Non-current assets					
Other financial assets	14	7,309,761	5.551,946	7,309,761	5,551,945
Investments	15	11174711511574	00000000000000000000000000000000000000	100	100
Property, plant and equipment	16	60,478,585	52,422,687	54,312,627	46,667,878
Total non-current assets		67,788,346	57,974,633	61,622,489	52,219,924
Total assets		75,657,369	62,657,341	68,492,887	55,931,476
Current liabilities					
Trade and other payables	18	2,348,904	1,367,324	2,204,502	1,432,733
Provisions	19	74,521	96,701	61,517	86,589
Total current liabilities		2,423,426	1,484,025	2,266,019	1,519,322
Non-current liabilities					
Provisions	19	114,839	105,072	102,243	94,593
Total non-current liabilities		114,839	105,072	102,243	94,593
Total liabilities		2,538,285	1,569,096	2,368,263	1,613,915
Net community assets		73,119,105	61,088,243	66,124,605	54,317,561
Community equity					
Asset revaluation surplus	20	35,738,392	31,478,512	32,535,205	28,764,553
Retained surplus (deliciency)	2500)	37,380,712	29.609.731	33,589,399	25,553,007
Total community equity		73,119,105	61,088,243	66,124,605	54,317,561
30 (000)	3	-	BERNOOM PROPERTY OF	-	THE PERSON NAMED IN

The above statement should be read in conjunction with the accompanying notes and Significant Accounting Policies.



Lockhart River Aboriginal Shire Council Statement of Changes in Equity For the year ended 30 June 2015

Consolidated	Asset revaluation surplus 20	Retained surplus	Total
	\$	S	s
Balance as at 1 July 2014	31,478,512	29,809,731	61,088,243
Net result Other comprehensive income for the year	50	7,770,981	7,770,981
Increase / (decrease) in asset revaluation surplus	4,259,880	2	4,259,880
Total comprehensive income for the year	4,259,880	7,770,981	12,030,861
Balance as at 30 June 2015	35,738,392	37,380,712	73,119,104
Balance as at 1 July 2013	30,705,688	35.812,439	67,518,127
Net result Other comprehensive income for the year	12	(7.202.708)	[7,202,708]
increase / (decrease) in asset revaluation surplus Total comprehensive income for the year	772,824 772,824	(7,202,708)	772,824 (6,429,884)
Balance as at 30 June 2014 - Restated	31,478,512	29,609,731	61,088,243

The above statement should be read in conjunction with the accompanying notes and Summary of Significant Accounting Policies.



Lockhart River Aboriginal Shire Council Statement of Changes in Equity For the year ended 30 June 2015

Council	Asset revaluation surplus 20	Retained Surplus	Total
		8	\$
Balance as at 1 July 2014	28,764,553	25,553,007	54,317,560
Net operating surplus Other comprehensive income for the year	8	8.036,392	8,036,392
Increase / (decrease) in asset revaluation surplus	3,770,652		3,770,652
Total comprehensive income for the year	3,770,652	8,036,392	11,807,044
Balance as at 30 June 2015	32,535,205	33,589,399	66,124,604
Balance as at 1 July 2013	28,226,593	32,468,286	60,694,879
Net operating surplus Other comprehensive income for the year	4	(6,915,279)	(6,915,279)
Increase / (decrease) in asset revaluation surplus	537,960	£2	537,960
Total comprehensive income for the year	537,960	(6,915,279)	(6,377,319)
Balance as at 30 June 2014-Resteted	28,764,553	25,553,007	54,317,560

The above statement should be read in conjunction with the accompanying notes and Summary of Significant Accounting Policies.



Lockhart River Aboriginal Shire Council Statement of Cash Flows For the year ended 30 June 2015

			10.4.0.0		
	190-180-7	1000000	lidated	Cour	ncil
	Note	2015	2014	2015	2014
		\$	\$		S
Cash flows from operating activities					
Receipts from customers		6,446,903	3.588.573	5.332.639	2712545
Payments to suppliers and employees.		(7,683,494)	(7,976,614)	(6,691,080)	2,712,616 (6,917,349)
		(1,236,591)	(4.388,042)	(1,358,442)	(4.204,733)
Interest received		77.487	72.354	60.063	54,713
Rental income		418,245	661,075	390,616	673,279
Non capital grants and contributions		5,124,634	4.047,348	5,124,834	4,047,348
Net cash Inflow (outflow) from operating activities	25	4,383,975	412,735	4,217,071	570,607
Cash flows from investing activities					
Payments for property, plant and equipment		(5.028.936)	(4,635,139)	(4,905,507)	(4,620,991)
Finance lease receipts		343.838	50,860	343,838	50.860
Proceeds from sale of property plant and equipment		42.182	57.056	42.182	57.056
Grants, subsides, contributions and donations		2,010,350	2,902,488	2,010,350	2,902,488
Net cash inflow (outflow) from investing activities	i.	(2,632,567)	(1,624,734)	(2,510,137)	(1,610,586)
Net increase (decrease) in cash and cash equivalents held	9	1,751,408	(1,211,999)	1,706,934	(1,039,979)
Cash and cash equivalents at the beginning of the financial year		3,104,375	4.315,374	2,394,262	3,434,241
Cash and cash equivalents at end of the financial year	11	4,855,783	3,104,375	4,101,196	2,394,262
		1000000	21.0410.0	7,101,100	8,384,202

The above statement should be read in conjunction with the accompanying notes and Summary of Significant Accounting Policies.



#### Significant accounting policies

#### 1.A Basis of preparation

These general purpose financial statements are for the period 1 July 2014 to 30 June 2015 and have been prepared in compliance with the requirements of the Local Government Act 2009 and the Local Government Regulation 2012. Consequently, these financial statements have been prepared in accordance with all Australian Accounting Standards. Australian Accounting Interpretations and other authoritative pronouncements issued by the Australian Accounting Standards Standards Board.

These financial statements have been prepared under the historical cost convention except for certain classes of property, plant and equipment and other financial assets (finance lease) which are measured at fair value.

#### Recurrent/capital classification

Revenue and expenditure are presented as "recurrent" or "capital" in the Statement of Comprehensive Income on the following basis:

Capital Revenue includes grants and subsidies received which are tied to specific projects for the replacment or upgrade of existing non-current assets and/or investment in new assets. It also includes non-cash contributions which are usually infrastructure assets received from developers/government.

The disposals of non-current assets are classified as either "Capital Income" or "Capital Expenses" depending on whether they result in according gains of losses.

All other revenue and expenses have been classified as "recurrent".

#### 1.B Statement of compliance

These general purpose financial statements comply with all accounting standards and interpretations issued by the Australian Accounting Standards Board (AASB) that are relevant to Council's operations and effective for the current reporting period. Because the Council is a not-for-profit entity and the Australian Accounting Standards include requirements for out-for-profit entities which are inconsistent with International Financial Reporting Standards (FRS), to the extent these inconsistencies are applied, these financial statements do not comply with IFRS. The main impacts are the offsetting of revaluation and impairment gains and losses within a class of assets, and the timing of the recognition of non-reciprocal grant revenue.

#### 1.C Basis of consolidation

The consolidated financial statements incorporate the assets and liabilities of the entity controlled by the Lockhart River Aboriginal Shire Council as at 30 June 2015 and the results of the controlled entity for the year then ended. The Council and its controlled entity together form the economic entity which is referred to in these financial statements as she consolidated entity.

in the process of reporting the Council as a single economic entity, all transactions with the entity controlled by the Council have been eliminated. In addition the accounting policies of the controlled entity have been adjusted, where necessary, on consolidation to ensure that the linancial report of the consolidated entity is prepared using accounting policies that are consistent with those of the Council. Information on the controlled entity is included in Note 1.0 and Note 15.

#### 1.D Constitution

The Lockhart River Aboriginal Shire Council is constituted under the Queensland Local Government Act 2009 and is domicited in Australia.

#### 1.E Date of authorisation

The tinancial statements were authorised for issue on the date they were submitted to the Auditor-General for final signature. This is the date the management certificate is signed.

#### 1.F Currency

The Council uses the Australian dollar as its functional currency and its presentation currency.



1.G Adoption of new and revised Accounting Standards

#### Current year

In the current year, Council adopted all of the new and revised Standards and Interpretations issued by the Australian Accounting Standards Board (AASB) that are relevant to its operations and effective for the current reporting period. The adoption of the new suite of consolidation standards did not result in any material changes to Council's accounting policies. These standards comprised AASB 10 Consolidated Financial Statements, AASB 11 Joint Arrangements, AASB 12 Disclosure of Interests in Other Entities, AASB 127 (revised 2011) Separate Financial Statements and AASB 128 (revised 2011) investments in Associates and Joint Ventures. These standards had an intrinaterial impact on the consolidated financial statements of the Council and Lockhart River Aerodrome Company Pty Ltd (controlled entity).

### Future years

Lockhart River Aboriginal Shire Council has not applied any Australian Accounting Standards and Interpretations that have been issued but are not yet effective. Council applies standards and interpretations in accordance with their respective commencement dates.

At the date of authorisation of the financial report, AASB 9 Financial Instruments is the only new accounting standard with a future application date that is expected to have a material impact on the Council's financial statements.

AASB 9, which replaces AASB 139 Financial Instruments: Recognition and Measurement, is effective for reporting periods beginning on or after 1 January 2018 and must be applied retrospectively. The main impact of AASB 9 is to change the requirements for the classification, measurement and disclosures associated with financial assets. Under the new requirements the four current categories of financial assets stiputated in AASB 39 will be replaced with two measurement categories: fair value and amortised cost and financial assets will only be able to be measured at amortised cost where very specific conditions are met.

As a result, Council will be required to measure its financial assets, including its investment in Lockhart River Aerodrome Company Pty Ltd (refer Note 1.0), at fair value. Had this requirement been adopted at 30 June 2015, management estimate that the fair value of this investment would have been \$6.994,597 in the Council's separate statement of financial position. There would also have been a corresponding gain in equity. There would have been no financial impact on the consolidated financial statements.

Que to the recent release of AASB 15 Revenue from Contracts with Customers. Council is still reviewing the way that revenue is measured and recognised to identify whether it will have a material impact. To date no impact has been identified. AASB 15 is effective from 1 January 2017 and will replace AASB 116 Revenue. AASB 111 Construction Contracts and a number of interpretations. It contains a comprehensive and robust framework for the recognition, measurement and disclosure of revenue from contracts with customers.



#### 1.H Critical accounting judgements and key sources of estimation uncertainty

In the application of Council's accounting policies, management is required to make judgements, estimates and assumptions about carrying values of assets and liabilities that are not readily apparent from other sources. The estimates and associated assumptions are based on historical experience and other factors that are considered to be relevant. Actual results may differ from these estimates. The estimates and ongoing assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised and in future periods as relevant.

Based on AASB Action Alert on 28 May 2015, the Council revised the depreciation estimates by removing all residual values from Buildings, Housing and Infrastructure assets after the AASB made a decision in relation to nil recognition of residual value for Infrastructure Assets. In addition, assets in these classes have been componentised into Short Life and Long Life and estimates of useful lives revised accordingly. In accordance with AASB 108 Accounting Policies, Changes in Accounting Estimates and Errors the impacts that this has had on the financial statements have been accounted for as a consequence of changes in estimates.

#### The impacts relate to:

- revaluation adjustments (Note 16), although the revaluation adjustments also incorporate the immaterial effect of small movements in the relevant indexes; and
- a decrease in depreciation expense for 2014-15 of approximately \$1,095,000 for the consolidated entity and \$980,000 for Council.

Judgements, estimates and assumptions that have a potential significant effect are outlined in the following financial statement notes:

Valuation and depreciation of property, plant and equipment - Note 1.P., Note 16 and Note 17 Impairment of property, plant and equipment - Note 1.Q Provisions - Note 1.T and Note 18 Valuation of finance leases - Note 1.R and Note 17 Contingent liabilities - Note 22.

#### 1.1 Revenue

Rates, levies, grants and other revenue are recognised as revenue on receipt of funds or earlier upon unconditional entitlement to the funds.

#### Rates and levies

Where rate morries are received prior to the commencement of the rating/levying period, the amount is recognised as revenue in the period in which they are received, otherwise rates are recognised at the commencement of rating period.

#### Grants and subsidies

Grants, subsidies and contributions that are non-reciprocal in nature are recognised as revenue in the year in which Council obtains control over them. Unspent non-reciprocal grants are accounted using internal management accounting system. External restrictions that have been placed on Council's cash and cash equivalents due to unspent grants are disclosed in Note 11.

Where grants are received that are reciprocal in nature, revenue is recognised as the various performance obligations under the funding agreement are fulfilled. Council does not currently have any reciprocal grants.

#### Non-cash contributions

Non-cash contributions with a value in excess of the recognition thresholds, are recognised as revenue and as non-current assets. Non-cash contributions below the thresholds are recorded as revenue and expenses.

The Council did not receive any non-cash contributions during the financial year

#### Rental income

Rental revenue is recognised as income on a periodic straight line basis over the lease term.

#### interes

Interest received from term deposits is accrued over the term of the investment.



#### Sales revenue

Sale of goods is recognised when the significant risks and rewards of ownership are transferred to the buyer, generally when the customer has taken undisputed delivery of the goods.

The Council generates revenues from a number of services including motor vehicle repairs and contracts for road and earthworks. Revenue from contracts and recoverable works generally comprises a recoupment of material costs together with an hourly charge for use of equipment and employees. Contract revenue and associated costs are recognised by reference to the stage of completion of the contract activity at the reporting date. Revenue is measured at the lair value of consideration received or receivable in relation to that activity. Where consideration is received for the service in advance it is included in other liabilities and is recognised as revenue in the period when the service is performed.

#### Fees and charges

Fees and charges are recognised upon unconditional entitlement to the funds. Generally this is upon lodgement of the relevant applications or documents, issuing of the infringement notice or when the service is provided.

#### Other income

Other income is recognised when the significant risks and rewards of ownership are transferred to the buyer, generally when the customer has taken undisputed delivery of the other goods and services.

#### 1.J Financial assets and financial liabilities

Council recognises a financial asset or a financial liability in its Statement of Financial Position when, and only when. Council becomes a party to the contractual provisions of the instrument.

Lockhart River Aboriginal Shire Council has categorised and measured the financial assets and financial liabilities held at balance date as follows:

#### Financial assets

Cash and cash equivalents (Note 1.K)

Receivables - measured at amortised cost. (Note 1.L)

Other financial assets (finance leases) - measured at fair value (Note 1.N)

#### Financial liabilities

Payables - measured at amorised cost (Note 1.S)

Financial assets and financial liabilities are presented separately from each other and offsetting has not been applied.

All other disclosures relating to the measurement and financial risk management of financial instruments are included in Note 28.

#### 1.K Cash and cash equivalents

Cash and cash equivalents includes cash on hand, all cash and cheques receipted but not banked at the year end. deposits held at call with financial institutions, other short-term, highly liquid investments that are readily convertible to known amounts of cash and which are subject to an insignificant risk of changes in value.



#### 1.1. Receivables

Trade receivables are recognised at the amounts due at the time of sale or service delivery i.e. the agreed purchase price rootract price. Settlement of these amounts is required within 30 days from involce date.

The collectability of receivables is assessed periodically and if there is objective evidence that Council will not be able to collect all amounts due, the carrying amount is reduced for impairment. The loss is recognised in finance costs. The amount of the impairment is the difference between the asset's carrying amount and the present value of the estimated cash flows discounted at the effective interest rate.

All known bad debts were written-off at 30 June. Subsequent recoveries of amounts previously written off in the same period are recognised as finance costs in the Statement of Comprehensive Income. If an amount is recovered in a subsequent period it is recognised as revenue.

Because Council is empowered under the provisions of the Local Government Act 2009 to sell an owner's property to recover outstanding rate debts, Council does not impair any rate receivables.

The Council does not provide loans to community residents for compassionate and emergent needs, hence no lending policy is maintained.

#### 1.M Inventories

Stores, raw materials, fuel and motel stock held for resale are valued at the lower of cost and net realisable value and include, where applicable, direct material, direct labour and an appropriate portion of variable and fixed overheads. Costs are assigned on the basis of weighted average cost.

- inventories held for distribution are;
   goods to be supplied at no or nominal, charge, and
- goods to be used for the provision of services at no or nominal, charge

These goods are valued at cost, adjusted, when applicable, for any loss of service potential.

Inventories held for sale are:

- fuel (aviation fuel and diesel); and
- motel stock (snack packs and soft drinks).
- These goods are valued at lower of cost and net realisable value.

#### 1.N Other financial assets

Refer to Note 1.R for the accounting policy relating to finance lease assets.



#### 1.0 Investments

Term deposits in excess of three months are reported as investments, with deposits of less than three months being reported as cash equivalents. At 30 June 2015 Council did not have any term deposits in excess of three months.

The Council's investment in the controlled entity, the Lockhart River Aerodrome Company Pty Ltd, is accounted for at cost in the Council's separate financial statements. This investment is eliminated in the financial statements of the consolidated entity upon consolidation. Lockhart River Aboriginal Shire Council holds 100% of the shares in the controlled entity. The shares in this company are not listed on any stock exchange.

As the holder of 100% of the shares in Lockhart River Aerodrome Company Pty Lty (the Company), Council has 100% voting rights in the Company enabling Council to direct the Company's activities. Council uses these rights to ensure that the Company provides reliable runway services to the residents and affordable motel accommodation to the visitors, congruent with Council's policy objectives.

#### 1.P Property, plant and equipment

Each class of property, plant and equipment is stated at amortised cost or fair value, items of plant and equipment with a total value of less than \$5,000, and infrastructure assets and buildings with a total value of less than \$10,000 are treated as an expense in the year of acquisition. All other items of property, plant and equipment are capitalised.

The classes of property, plant and equipment recognised by the Council are:

Land

Buildings

Housing

Plant and equipment

Furniture and office equipment

Infrastructure

Road, drainage and bridge network

Water

Sewerage

Other infrastructure assets

Work in progress

#### Acquisition of assets

Acquisitions of assets are initially recorded at cost. Cost is determined as the fair value of the assets given as consideration plus costs incidental to the acquisition, including treight in, architect's fees and engineering design fees and all other establishment costs.

Property, plant and equipment received in the form of contributions, are recognised as assets and revenues at fair value by Council valuation where that value exceeds the recognition thresholds for the respective asset class. Fair value is the price that would be received to self the asset in an orderly transaction between market participants at the measurement date.

#### Capital and operating expenditure

Direct labour and materials and an appropriate proportion of overheads incurred in the acquisition or construction of assets are treated as capital expenditure. Assets under construction are not depreciated until they are completed and commissioned, all which time they are reclassified from work in progress to the appropriate property, plant and equipment class.

Routine operating maintenance, repair costs and minor renewals to maintain the operational capacity of the non-current asset is expensed as incurred, while expenditure that relates to replacement of a major component of an asset to maintain its service potential is capitalised.

Expenditure incurred in accordance with Natural Disaster Relief and Recovery Arrangements on road assets is analysed to determine whether the expenditure is capital in nature. The analysis of the expenditure requires both independent and Council engineers to review the nature and extent of expenditure in a given asset. For example, expenditure that patches a road is generally maintenance in nature, whereas a kerb to kerb rebuild is treated as capital. Material expenditure that extends the useful life or renews the service potential of the asset is capitalised.



#### Variation

Land and improvements, buildings, houses and all infrastructure assets are measured on the revaluation basis, at fair value, in accordance with AASB 116 Property, Plant and Equipment and AASB 13 Fair Value Measurement. Plant and equipment, furniture and office equipment and work in progress are measured at cost.

Non-current physical assets measured at fair value are revalued, where required, so that the carrying amount of each class of asset does not materially differ from its fair value at the reporting date. This is achieved by engaging independent, professionally qualified valuers to determine the fair value for each class of property, plant and equipment assets at least once every 3 years. This process involves the valuer physically sighting a representative sample of Council assets across all asset classes and making their own assessments of the condition of the assets at the date of inspection.

In the intervening years, Council uses external valuers and asset managers to assess the condition and cost assumptions associated with all infrastructure assets, the results of which are considered in combination with an appropriate cost index for the region. Together these are used to form the basis of a management valuation for infrastructure asset classes in each of the intervening years. With respect to the valuation of the land and improvements, buildings and housing classes in the intervening years, management engage independent, professionally qualified valuers to perform a "desktop" valuation. A desktop valuation involves management providing updated information to the valuer regarding additions, deletions and changes in assumptions such as useful file, residual value and condition rating. The valuer then determines suitable indices which are applied to each of these asset classes.

An analysis performed by management has indicated that, on average, the variance between an indexed asset value and the valuation by an independent valuer when performed is not significant and the indices used by Council are sound. Further details in relation to valuers, the methods of valuation and the key assumptions used are disclosed in Note 17.

Any revaluation increment arising on the revaluation of an asset is credited to the appropriate class of the asset revaluation surplus, except to the extent it reverses a revaluation decrement for the class previously recognised as an expense. A decrease in the carrying amount on revaluation is charged as an expense to the extent it exceeds the balance, if any, in the revaluation surplus of that asset class.

On revaluation, accumulated depreciation is restated proportionately with the change in the carrying amount of the asset and any change in the estimate of remaining useful life.

Separately identified components of assets are measured on the same basis as the assets to which they relate.

#### Capital work in progress

The cost of property, plant and equipment being constructed by the Council includes the cost of purchased services, materials, direct labour and an appropriate proportion of labour overheads.



#### Depreciation

Land is not depreciated as it has an unlimited useful life. Depreciation on other property, plant and equipment assets is calculated on a straight-line basis so as to write-off the cost or revalued amount of each depreciable asset, less its estimated residual value, progressively over its estimated useful life to the Council. Management before that the straight-line basis appropriately reflects the pattern of consumption of all Council assets.

Assets are depreciated from the date of acquisition or, in respect of internally constructed assets, from the time an asset is completed and commissioned ready for use.

Where assets have separately identifiable components that are subject to regular replacement, these components are assigned useful lives distinct from the asset to which they refaile. Any expenditure that increases the originally assessed capacity or service potential of an asset is capitalised and the new depreciable amount is depreciated over the remaining useful life of the asset to the Council.

Major spares purchased specifically for particular assets that are above the asset recognition threshold are capitalised and depreciated on the same basis as the asset to which they relate.

The depreciable amount of improvements to or on leasehold land is allocated progressively over the estimated useful lives of the improvements to the Council or the unexpired period of the lease, whichever is the shorter.

Depreciation methods, estimated useful lives and residual values of property, plant and equipment assets are reviewed at the end of each reporting period and adjusted where necessary to reflect any changes in the pattern of consumption, physical wear and tear, technical or commercial obsolescence, or management intentions. The condition assessments performed as part of the annual valuation process for assets measured at written down current replacement cost are used to estimate the useful lives of these assets at each reporting date. Details of the range of estimated useful lives for each class of asset are shown in Note 16.

#### Land under roads

Land under roads acquired before 30 June 2006 is recognised as a non-current asset where the Council holds title or a financial lease over the asset. Lockhart River Aboriginal Shire Council currently does not have any such land holdings.

Land under the road network within the Council area that has been dedicated and opened for public use under the Land Act 1994 or the Land Title Act 1994 is not controlled by Council but is controlled by the State pursuant to the relevant legislation. Therefore this land is not recognised in these financial statements.

### Deed of Grant in Trust Land

The Council is located on land assigned to it under a Deed of Grant in Trust (DOGIT) under Section 34I of the Land Act 1994. It comprises an area of approximately 354,072 hectares.

The land is administered by the Department of Natural Resources and Mines and the Council has restricted use of this land for the benefit of stire inhabitants. The DOGIT land has not been taken up in the Council's assets as it cannot be reliably measured.



#### 1.0 impairment of non-current assets

Each non-current physical and intangible asset and group of assets is assessed for indicators of impairment annually. If an indicator of possible impairment exists, the Council determines the asset's recoverable amount. Any amount by which the asset's carrying amount exceeds the recoverable amount is recorded as an impairment loss. The recoverable amount of an asset is the higher of its fair value less costs to sell and its value in use.

An impairment loss is recognised as an expense in the Statement of Comprehensive Income, unless the asset is carried at a revalued amount, the impairment loss is offset against the asset revaluation surplus of the refevant class to the extent available.

Where an impairment loss subsequently reverses, the carrying amount of the asset is increased to the revised estimate of its recoverable amount, but so that the increased carrying amount does not exceed the carrying amount that would have been determined had no impairment loss been recognised for the asset in prior years. A reversal of an impairment loss is recognised as income unless the asset is carried at a revalued amount, in which case the reversal of the impairment loss is treated as a revaluation surplus increase.

#### 1.R Leases

Leases of plant and equipment under which the Council as lessestlessor assumes/transfers substantially all the risks and benefits incidental to the ownership of the asset, but not the legal ownership, are classified as finance leases. Other leases, where substantially all the risks and benefits remain with the lessor, are classified as operating leases.

#### Finance leases as lessor

Council has leased 78 dwellings as lessor to the Ousensland Government for 40 years. The total lease payment per owelling in the current year was \$2,811 after adjusting for change in the Consumer Price Index (All Groups) for Brisbane. As the gross lease payments are insufficient to cover the fair value (depreciated replacement cost) of the leased proporties, there is no interest rate implicit in the leases and therefore no finance income will arise from the leases. Consequently, the leases are recognised at the present value of the expected future lesse payments receivable (fair value). Gains on revaluation of finance lease assets are recognised as other income.

There is nil unearned finance income, ungueranteed residual values accruing to the benefit of Council, accumulated allowance for uncollectible minimum lease payments receivable or contingent rents recognised as income applicable to the leases.

#### Operating leases

Payments made under operating leases are expensed in equal instalments over the accounting periods covered by the lease term, except where an alternative basis is more representative of the pattern of benefits to be derived from the leased property.

## 1.5 Payables

Trade creditors are recognised upon receipt of the goods or services ordered and are measured at the agreed purchase/contract price net of applicable discounts other than contingent discounts. Amounts owing are unsecured and are generally settled on 30 day terms.



#### 1.7 Liabilities - employee benefits

Liabilities are recognised for employee benefits such as wages and salaries, annual leave and long service leave in respect of services provided by the employees up to the reporting date. Liabilities for employee benefits are assessed at each reporting date. Where it is expected that the leave will be paid in the next twelve months the flability is treated as a current liability. Otherwise the liability is treated as non-current.

#### Salaries and wages

A liability for salaries and wages is recognised and measured as the amount unpaid at the reporting date at current pay rates in respect of employees' services up to that date. This liability represents an accrued expense and is reported in Note 18 as a payable.

#### Annual leave

A flability for annual feave is recognised. Amounts expected to be settled within 12 months are calculated on current wage and salary levels and includes related employee on costs. Amounts not expected to be settled within 12 months are calculated on projected future wage and salary levels and related employee on-costs, and are discounted to present values. This liability represents an accrued expense and is reported in Note 18 as a payable.

As Council does not have an unconditional right to defer this liability beyond 12 months annual leave is classified as a current liability.

#### Superannuation

The superannuation expense for the reporting period is the amount of the contribution the Council makes to the superannuation plan which provides benefits to its employees. Details of those arrangements are set out in Note 23.

#### Long service leave

A liability for long service leave is measured as the present value of the estimated future cash outflows to be made in respect of services provided by employees up to the reporting date. The value of the liability is calculated using current pay rates and projected future increases in those rates and includes related employee or costs. The estimates are adjusted for the probability of the employee remaining in the Council's employment or other associated employment which would result in the Council being required to meet the liability. Adjustments are then made to allow for the proportion of the benefit earned to date, and the result is discounted to present value. The interest rates attaching to Commonwealth Covernment guaranteed securities at the reporting date are used to discount the estimated future cash outflows to their present value. This liability is reported in Note 19 as a provision.

Where employees have met the prerequisite length of service and Council does not have an unconditional right to deter this liability beyond 12 months long service leave is classified as a current liability. Otherwise it is classified as non-current



#### 1.U Asset revaluation surplus

The asset revaluation surplus comprises adjustments relating to changes in value of property, plant and equipment that do not result from the use of those assets. Net incremental changes in the carrying value of classes of non-current assets since their initial recognition are accumulated in the asset revaluation surplus.

increases and decreases on revaluation are offset within a class of assets.

Where a class of assets is decreased on revaluation, that decrease is offset first against the amount remaining in the asset revaluation surplus in respect of that class. Any excess is treated as an expense.

When an asset is disposed of, the amount reported in surplus in respect of that asset is retained in the asset revaluation surplus and not transferred to retained surplus.

#### 1.V Retained surplus

In reference to the comparative ligures for the year ended 30 June 2014, this represents the amount of Council's net funds not set aside in reserves to meet specific future needs.

#### 1.W Rounding and comparatives

The financial statements have been rounded to the nearest \$1.

Comparative information has been restated where necessary to be consistent with disclosures in the current reporting period.

#### 1.X Trust funds held for outside parties

Funds held in the trust account on behalf of outside parties include those funds from unclaimed monies (e.g. wages) paid into the trust account by the Council (Note 24).

The monies are disclosed in the notes to the financial statements for information purposes only in Note 24

#### 1,Y Taxation

Local authorities are exempt from Commonwealth taxation except for Fringe Benefits Tax and Goods and Services Tax (GST). The net amount of GST recoverable from the ATO or payable to the ATO is shown as an asset or liability respectively.

The controlled entity of the Council pays an income tax equivalent to the Council in accordance with the requirements of the Local Government Act 2009.

Where an activity of the controlled entity of the Council is subject to the tax equivalents regime, the income tax expense is calculated on the operating surplus adjusted for permanent differences between taxable and accounting income. These transactions are eliminated upon consolidation.

The Council has an obligation to pay payroll tax to the Queensland Government on taxable wages paid on certain activities. During the year the payroll tax threshold for these activities was not reached and Council was exempted accordingly.



#### 2. Analysis of results by function

#### 2(a) Components of Council functions

The activities relating to the Council's components reported on in Note 2(b) are as follows :

#### Engineering Services

The objective of the transport infrastructure program is to ensure the community is serviced by a high quality and effective road network through well planned and quality development. The function provides and maintains transport infrastructure, including the maintenance and provision of the bridge and drainage network, regional planning and management of development approval.

#### Community Development

The goal of community Development is to ensure Lockhart River is a healthy, vibrant, contemporary and connected community. Community Development provides well managed and maintained facilities, and ensures the effective delivery of cultural, health, welfare, environmental and recreational services and projects, child care, substance abuse and other community programs.

#### Corporate Services

Corporate Services provides professional finance and administration support services across all of Council. This function includes internal audit, budget support, linancial accounting, taxation, purchasing, werehousing, corporate planning, human resources, banking and post office services, communication and information technology services. The goal of this function is to provide accurate, timely and appropriate information to support sound decision making and meet statutory requirements.

#### Governance and Leadership

The objective of governance and leadership is for Council to be open, accountable, transparent and deliver value for money community outcomes. This function includes strategic and operational planning, risk management, legal and administrative support. The Mayor, Deputy Mayor, Counciliors, Chief Executive Officer and Deputy Chief Executive Officer are included in governance and leadership.

#### Environmental Management

The goal of this function is to protect and support our community and natural environment by sustainably managing refuse, healthy and safe community through sustainable water services and managing seworage infrastructure. The function provides refuse collection and disposal services, pest management, management of flood and waterways and sewerage infrastructure.



Lockhart River Aboriginal Shire Council Notes to the financial statements For the year ended 30 June 2015

	Analysis of results by function
â	Income and expenses defined between recurring and capital are attributed to the following functions:

Functions		Gross program income	- ешсош		Elimination of	Total	Gross prooram expenses	Г	Elimination of	Total	Mark second		
	Recurrent	rent	Capital	Te.	inter-function	income	Recument	Т	interference	- Coron	the result	S C	Assets
	Grants	Other	Grants	Other	transactions	201100			Transactions		coeranons	Hespit	
	2015	2015	\$ \$	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015
Engineering Services	216,727	5,737,135	1 20K 26K			7 050 447	100000000		*		0	un	uo.
Community Development	+ 500 000				-	113.600.	(3,781,885)			(3,781,865)	2,171,997	3,877,352	14 910 141
The state of the s	1,002,300		,			1.502,920	(1,410,345)			11 410 94EV	362 690	200 000	
Corporate Services	3,254,878	1,435,418	3.314,648			8 DO4 944	10 TAR CO.	THE APPL		0.00	1	82.573	
Governance & Leadership	-				-	20120010	15.7 10.360)	(27,300)		(2,737,520)	1,979,775	5.267,424	46,927,485
The first own to the fi	100000	-				,	(896.642)			(896,642)	(896.842)	(896 642)	
THREE WAY SERVER	150,309					150,309	(454 827)			JAKA COTT	ĺ		
Total Council	5.124.834	7.172.553	5.000.003	,		47 047 000	100000000			1,504,067		(304,318)	6,655,240
Controlled antitot and at		2000	200		-	0000110111	(9,803,939)	(0000'72)		(9,280,999)	3,043,388	8.038.391	68 499 887
elminations	•	1,221,518	,		(211,751)	1,009,765	(1,486,928)		211,751	(1,275,177)	Ĺ	(265,412)	7,164,500
Total sesses Edutad	E 472 504	0 000 0000											
Dist consolidated	5,124,534	8,394,069	5,020,003		(211,751)	18,327,155	(10,740,927)	(27.000)	211 754	110 SR# 17E1	9 777 670	4 120 620	

Functions		Gross program income	income	CO - 100	Elimination of	Total	Gross program expanses	T demandes	Elimination of	Total	No.		
	Recurring	uning	Capital	les.	infortunction	- income	December	2000	to continue	lonal.	Net result	Nes	Assets
	Grants	Other	Grants	Other	transactions	2000	Mecaning	Capital	Inter-tunction	expenses	from recurring	Result	
	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014	2014
Engineering Services	100 001	2 650 000						175	100		40	45	
Community Duralization	200,000	2,020,088	1,424,189	,		4,454,900	(3,215,432)	+		(3,215,432)	(194,721)	1 236 469	0 070 000
Control of the Contro	500,700,	7.264				1,469,566	(1,580,225)			/1 Kan open	144.0 000.0	1000	100'010'0
Corporate Services	2,244,643	1,177,145	1.468,299			A Select Colors	100000000	The same of the last of the la	-	(1-20W-653)	(110,559)	(110,659)	
Governance & Leadership						4,030,000	(3728-357)	(8,478,753)		(11,538,080)	362,462	(6,647,992)	41,105,632
Environmental Management	146,670	1		-		,	(844,931)	1		(844.931)	(044,931)	(844 931)	
	0.000	+		+	100	145,578	(896.743)			1000 7400	1000		
Total Council	4,047,348	4,010,297	2 902 488			10 000 400	The same of	The same of the same of		(030,743)	(091,160)	(551,165)	6,449,192
Controllad antity not no		1 000	200			10,360,132	(9,396,558)	(8,478,753)		(17,875,411)	(1, 339, 013)	15 915 9791	SE 034 ATE
eliminations		1197927	165.000	00	(498,717)	931,894	(1,718,040)	*	498,717	(1,219,323)	(452.429)	(287,429)	6,725,885
Total consolidated	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E 976 AME	0.000				The second name of the second		The state of the	Contract property			
District the second	00001000	9,673,908	3,00/,468		14717 RPE	11 000 000	110 mg w w w w m m m m m m m m m m m m m m	Charles agency			-		



	or the year ended 30 June 2015	Consol	liciated	Cou	neil
		2015	2014	2015	2014
		\$	\$	5	5
3	Revenue analysis				
(a)	Rates, levies and charges				
	General rates	116,069	111,821	116,069	111,821
		116,069	111,821	116,069	111,821
(b)	Rental income				
	Other rental income	418,245	681,075	390,616	673,279
		418,245	581,075	390,616	673,279
(b)	Interest received				
	Interest received from term deposits	72,556	61,437	55.132	43,796
	Other sources	4,931	10,917	4,931	10,917
		77,487	72,354	60,063	54,713
(d)	Sales revenue				
1.10	Sale of services				
	Contract and recoverable works	6.312.791	2.789,139	6,312,791	2,789,139
	Accommodation	65,688	25,863	65,688	25,863
	External plant hire	10.369	1,899	10.369	1,699
	Motor vehicle repairs	7,125	38,870	7,125	38,870
		6,395,972	2,855,771	6,395,972	2,855,771
	Sale of goods				
	Gas bottles	34,309	35.069	34,309	35,069
	Post office	9,359	10.583	9.359	10,583
	Other sales	964,712	906,457		17.000000
		1,008,380	952,109	43,668	45,652
	Total sales revenue	7,404,352	3,807,880	6,439,640	2,901,423
	The amount recognised as revenue for contract revenue du the period. There are no contracts in progress at the year of				sued during
e):	Other income				
	Agency commissions	5,483	5.725	5.483	5.725
	Gain on revaluation of finance leases		34,812		34,812
	Other bases	160.683	92,028	160,683	92,028
	Other income	100,000	02,000	100,003	94,020



	T P 18 19 T P 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Conso	lidated	Cou	ncii
		2015	2014	2015	2014
			\$	5	\$
4	Grants, subsidies, contributions and donations				
(a)	Recurrent				
	State government subsidies and grants	4,588,885	3,532,859	4,588,885	3,532,859
	Commonwealth government subsidies and grants	515,890	512,489	515,890	512,489
	Donations	20,059	2,000	20,059	2,000
		5,124,834	4,047,348	5,124,834	4,047,348
(b)	Capital				
	State government subsidies and grants	1,705,355	2,324,701	1,705,355	2,324,701
	Commonwealth government subsidies and grants	304,995	577,787	304,995	577,787
		2,010,350	2,902,488	2,010,350	2.902.488
	Non-cash capital contribution				
	Unsealed roads contributed by the State	112,502		112,502	
		2,122,852	2,902,488	2,122,852	2,902,488
	Finance lease income				
	40 year finance leases for houses constructed or to be constructed on Council property	2,897,151	111,992	2,897,151	111,992
		5,020,003	3,014,480	5,020,003	3,014,480
	Conditions over contributions  Contributions recognised as income during the reporting period and which	h akkalissa sa Ik	and the second		
	specified by the contributor but had not been expended at the reporting d	ale:	condition into the	ry de expended ir	a manner
	Non-reciprocal grants for expenditure on services	172,989	68,939	172,989	68,939
	Non-reciprocal grants for expenditure on infrastructure	34,600	484,169	34.600	484,169
		207,589	553,108	207,589	553,108
	Contributions recognised as income during a previous reporting period th	at were obtained in res	spect of the curren	t reporting period	В
	Non-reciprocal grants for expenditure on services	43,512	73,240	43,512	73,240
	Non-reciprocal grants for expenditure on infrastructure	100,000	115,215	100,000	115,215
		143,512	188,455	143,512	188,455
5	Capital Income				
	Gain on disposal of non-current assets				
	Proceeds from the sale of property, plant and equipment		57,056	10	57,056
	Less: Book value of property, plant and equipment disposed of		(32,555)	4.00	(32,565)
	Total capital income	-	24,502	19	24,502
					-



	or the year ended 30 June 2015	02000			
	¥7	2.7.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	olidated		uncil
		2015	2014	2015	2014
6	Employee benefits	\$	\$	\$	S
	Total staff wages and salaries	3,016,130	3,230,535	2,652,765	2,789,210
	Councillors' remuneration	294,926	274,669	294,926	274.669
	Annual, sick and long service leave entitlements	381,554	343,461	354,089	343,461
	Superannuation 23	395,606	364,842	363,028	327,006
	Database DED Medder And Johnston Alexanda.	4.088,216	4.213,507	3,664.808	3,734,348
	Other employee related expenses	55,138	78,573	54,742	78,573
		4,143,354	4,292,080	3,719,550	3,812,921
	Less: Capitalised employee expenses	(176,160)	(66,998)	(176,160)	(88,998
		3,967,194	4,203,082	3,543,390	3,723,923
	Councillor remuneration represents salary, and other allowances paid in re-	spect of carrying ou	t their duties.		
	Total Council employees at the reporting date:	No.	No.	No.	No.
	Elected members	5	5	5	NO. 5
	Administration staff	75	74	59	66
	Total full time equivalent employees	80	79	74	71
7	Materials and services	\$	5	\$	\$
		*2		534653	
	Administration supplies and consumables	3,190,149	1.125,916	2,846,049	977.268
	Audit of annual financial statements by the Auditor-General of Queensland	100,926	92,671	77,946	70,556
	Communications and IT	100,822	121.735	74.343	91,832
	Consultants	55.213	110,212	55.213	110,212
	Donations paid	51.399	13.658	51,399	13,658
	Pawer	125.551	112,950	97,316	86,828
	Repairs and maintenance	341,441	1.809,510	283,450	1.649.247
	Rentals - operating leases	36,600	36,000	36.600	36,000
	Subscriptions and registrations	38,914	29.263	38,914	29,263
	Insurance	272,090	351,049	210.268	340.845
	Legal fees	30.000.00	9.418	er scand	9.418
	Travel	125,211	134,120	116,801	123.473
	Other materials and services	14,804	25,036	6.194	16,171
	Total materials and services	4,453,118	3.971.537	3,894,493	3,554,770
				5,004,450	V3304,770



			Conso	lidated	Cou	moil
			2015	2014	2015	2014
	Finance costs		\$			5
	Pinance costs					
	Finance costs charged by the Queensland Treasury Corporation		1,740	1,306	1,740	1,306
	Bank charges		6,780	6,747	2,484	2.692
	Impairment of debts	12	106,199	(7,511)	18,257	(7,511)
			114,719	541	22,481	(3,514)
9	Other expenses					
	Loss on revaluation of finance leases		717,905 717,905		717,905 717,905	_ ‡
10	Capital expenses					
	40 year leases					
	Book value of houses transferred	16	40	14,382,969	7.5	14,382,969
	Less: Initial recognition of finance leases			(5,904,216)		(5,904,216)
	Exercision Association (Association) (SPECT)			8,478,753		8,478,753
	Loss on disposal of non-current assets					
	Book value of property, plant and equipment disposed of		69,182	92	69,182	
	Less: Proceeds from the sale of property, plant and equipment		(42,182)	98	(42,182)	
	Yotal amount		27,000		27,000	
	Total capital expenses		27,000	8,478,753	27,000	8,478,753
11	Cash and cash equivalents					
	Cash at bank and on hand		528,579	447,770	456.420	302.878
	Deposits at call		4,327,203	2,656,604	3,644,776	2,091,384
	Balance per Statement of Cash Flows	-	4,855,783	3,104,374	4,101,197	2,394,262
	Council's cash and cash equivalents are subject to a number of exter These include:	mal restric	ctions that limit an	nounts available fo	or discretionary o	r luture use
	Externelly imposed expenditure restrictions at the reporting date relate to the following cash assets:					
	Unspent government grants and subsidies		351,101	906,583	351,101	741,563
	Total unspent restricted cash	-	351,101	906,563	351,101	741,563
		- 77				11110000

Cash and deposits at call are held at the Commonwealth Bank, Macquarie Bank and Queenstand Treasury Corporation in normal term deposits and business chaque accounts. Currently Commonwealth Bank has a short term credit rating of A1+ and long term rating of A4-. Macquarie Bank has a short term credit rating of A4-1 and long term rating of A/Stable, and Queenstand Treasury Corporation has a short term credit rating of A4+ and long term rating of A4+.



	Consol	idated	Cour	neit
	2015	2014	2015	2014
	\$	\$	S	S
Trade and other receivables				
Current				
Trade debtors	2.008,917	918.206	1.774.534	780,969
Less impairment	(139,805)			(33,606)
Accrued revenue	685,284	272,035	681,814	267,887
	2,554,396	1,156,633	2,404,484	1,015,248
No interest is charged on trade debtors.				
Movement in accumulated impairment losses (trade debtors) is as follows:				
Opening balance at 1 July	33.607	41.118	33.607	41.118
Additional impairments recognised	105.198			47.114
impairments reversed		(7,511)	10,207	(7,511)
Closing balance at 30 June	139,805	33.607	51,864	33,607
Inventories				
Inventories held for sale				
Fuel and motel stock	94,147	119,659	112	70
	94,147	119,659	-	
Inventories held for distribution				
Plant and equipment stores	143,487	158,423	143,487	158,423
	143,487	158,423	143,487	158,423
Total inventories	237.634	278.082	143 487	158,423
	Trade and other receivables  Current Trade debtors Less impairment Accrued revenue  No interest is charged on trade debtors.  Movement in accumulated impairment losses (trade debtors) is as follows:  Opening balance at 1 July Additional impairments recognised impairments reversed Closing balance at 30 June Inventories Inventories held for sate Fuel and motel stock Inventories held for distribution Plant and equipment stores	Trade and other receivables  Current  Trade debtors Less impairment Accrued revenue  No interest is charged on trade debtors.  Movement in accumulated impairment losses (trade debtors) is as totlows:  Opening balance at 1 July Additional impairments recognised impairments reversed Closing balance at 30 June  Inventories  Inventories  Inventories held for sate Fuel and motel stock  94,147 94,147 Inventories held for distribution  Plant and equipment stores  143,487	Consolidated   2015   2014	Consolidated   Course   2015   2014   2015



		Consc	betablik	Cou	ancil
		2015	2014	2015	2014
			\$	\$	\$
14	Other financial assets				
	Current				
	Finance leases	221,211	143,519	221,211	143,619
		221,211	143,619	221,211	143,619
		-	-		140,013
	Non-current				
	Finance leases	7,309,761	5.551,946	7,309,761	5,551,946
		7,309,761	5,551,946	7,309.761	5,551,946
		- Alexander	3,007,010	7,000,701	0,001,0+0
	A reconciliation between the gross investment in the lease and the lair value of lease payments is as follows:				
	Gross minimum lease payments receivable:				
	Not later than one year	221,211	143,619	****	301500
	Later than one year but not later than five years	884.842	574,476	221,211	143,619
	Later than five years	7,517,429	4,976,400	884,842	574,476
	ACCOUNT ACCOUNT ACCOUNT	8,623,482	5,694,496	7,517,429	4,976,400
	Add: Estimated contingent rent	5,700,622	4,975,366	8,623,482 5,700,622	5,694,496
	Less: Present value adjustment	(6,793,132)	(4,974,298)	(6,793,132)	4,975,366
	Fair value of lease payments	7,530,972	5,695,584	7,530,972	(4,974,298)
	504	1,000,072	3,033,004	7,030,972	5,695,564
	The fair value of lease payments are receivable as follows:				
	Not later than one year	221,211	143,619	221,211	
	Later than one year but not later than live years	868,890	574,490	868.890	143,619
	Later than five years	6,440,871	4,977,455	6,440,871	574,490
	of the final and the second the conditional seconds.	7,530,972	5,695,564	7,530,972	4,977,455 5,695,564
		1,000,012	3,083,304	7,530,972	5,695,564
3	Movements in finance leases were as follows:				
	Opening balance	5.695.564		Feneros	
9	Add: Initial recognition of now leases of Council houses	2.002.004	5.599,620	5,695,564	Terescond.
- 89	Add: Initial recognition of new lease re vacant land	2.897,151	111,992	2.897.151	5,599,620
	Less: Lease receipts	(343,838)	(50,860)	(343.838)	111,992
3)	Add: Gain/(loss) on revaluation	(717,905)	34,812	(717,905)	(50,860)
(	Closing balance	7,530,972	5,695,564	7,530,972	5,695,564
		1,000,012	2/00/2014	1,000,01E	5,095,564

The calculation of fair value has included an estimate of average annual CPI increases of 2.50% (2014; 3%) and a discount rate of 3.25% (2014; 3%).

#### 15 Investments

Interest in controlled entity Lockhart River Aerodrome Company Ply Ltd	3.5	100	100
	- (*)	100	100

The shares in the Lockhart River Aerodrome Company Pty Ltd are shown at cost



Work in progress

\$ 72.943,500 5,141,438 (165,178) (323,404)

1.276,238 (4.583,284)

17,117,771

310,242 60,478,585

77,596,356

(121,011)

5,141,438

189,438

Lockhart River Aboriginal Shire Council Notes to the financial statements For the year ended 30 June 2015

16 Property, plant and equipment

Buildings Housing Plant and Furniture R Fair Value Equipment and office of \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Buildings Housing Plant and elice drainage and 5.5 % S.	Bulldings Housing Plant and Furniture Runway, road, start Value Equipment and office drainage and office 2 23,423,272    15.91.228
Housing Frant and Furniture Ray Equipment and office of a sakes of 7 3.443.659 SSS,420	Housing Flant and Furnhune Runway, road, state 23,482,077 3,443,658 539,420 16,890,970 3,44912 23,928,420 16,596 3,456,236 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 100,449 169,478 169	Housing Flent and Furniture Runway, road, Water and office drainage and \$\$ \$\$ 23.483.077 3.543.659 5583.420 15.890.970 5.625.058 344.912 10.556 3.456.256 5.625.058 100.448 169.418 10.556 3.456.256 5.619.518 4.236.892 2.015.835 \$27.007 7.440.858 2.333.388 256.578 256.172 71.046 256.328 88.904 (702.832) 2.223.383 598.053 3.932.899 2.436.738 40.90 3.10 3.10 3.7 20.140 10.120
Housing Plant and Fumiture Ray Value Equipment and office of \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Housing Plant and Furniture Runway, road, sair Value S.	Housing Plant and Furniture Ranway, road, Water struggles and equipment and office drainage and struggles as a second struggles and struggle
Equipment and office of equipment and office of equipment by \$ 3.547,058 \$ 589,420 \$ 10,556 \$	Equipment and Furniture Runway, road, drainage and equipment and office drainage and \$ 3.543,659   10,556   3.456,236   10,556   3.456,236   10,556   3.456,236   10,556   3.456,236   10,556   3.456,236   10,556   3.456,236   10,556   10,	Plant and Furniture Ramway, road, Water Equipment and effice drainage and \$ \$ 3.543,659   16.886,236   5.625,058   16.886,236   16.886,236   16.886,236   16.886,236   16.877,15.046   18.78,326   18.460   14.467   12.223,363   14.467   12.223,363   14.467   12.223,363   14.467   14.466,356   14.467   14.466,356   14.467   12.223,363   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.466,356   14.467   14.467   14.466,356   14.467
8.4.F	Purnvay, road, drainage and bridge network.  Fair Value  16.880.970  3.486.236  (3.794.886)  7.440.858  286.928  286.928  286.928  286.928  296.928	Flairway, road, Water defainage and bridge network.  Fair Value 5 5.625.058 3.456.238 (1.518.454) 194.460 60.774 40.858 2.333.388 286.928 88.904 (3.734.896) 14.457 3.932.889 2.436.738
Pairway, road drainage and bridge network.  Fair Value \$ 16.880.970 3.456.236 [1.518.454] 60.174 18.878.925 286.926 286.926 200.140 20.140		Ear Value 5 5 625.058 5 625.058 88.904 14.457 12. 2.436.738 88.904 10.120
	2.338.288 88.904 14.467 14.467 3.382.789 5.819.518 88.904 10.120	



Total additions

357,840 4,635,139 (16,819,662) 4,838,177

4,155,334

557,485

72,943,500

18,370 (4,747,922) 923,510 120,804

4,805,776

\$ 79,932,025

4,248,291

assets

(592,588)

18,370

16 Property, plant and equipment Lockhart River Aboriginal Shire Council Notes to the financial statements For the year ended 30 June 2015

16 Property, plant and equipment

Consolidated - 30 June 2014	Note	Land	Buildings	Housing	Plant and	Furniture	Runway, road.	Water
Basis of material					Equipment	and office equipment	drainage and bridge network	
Asset unline		Fair Value	Fair Value	Fair Value	Cost	Cost	Fair Value	Fair Unhus
Opening appearance and the part of the party	-	8	**	40	40	40	*	-
Opening gross value as at 1 July 2013 Competion of error Additions	8	1,300,000	14,194,040	38,185,963	3.318,684	496,137	12,888,302	3,893,803
Disposals	A				436,522	43,283		
Revaluation adjustment to other comments	0.5			(16,608,134)	(211,548)			
moome(asset revaluation surplus)	8	130.000	16,502	1.098.683			1,292,525	1,731,255
Transfers between classes			1,380,684	448,725		1.	2 900 143	
Groung gross value as at 30 June 2014		1,430,000	15,591,226	23,483,077	3,543,659	539,420	16,880,970	5.625.068

413,777	1 PYC 254			-	-		010.40		16.365,654
	10000	The same owner, where the same		Contract Contract			-		
		324.800	79.845	429.454	10000	100 400	-		53,244
	12 25C 4 EC.	1476 0001		100,000	105,111	108,976	69,014		2 440 810
-	1416	(176,983)							2000
474,414	17	-	,	9 504 760	The second second second	-	Total Control		(2,404,158)
(8.76	11 8 761		1	5,00%,700	1,414,688	769,614	(119,387)		A 085 955
2 440 000		-	1		*			-	Proposition of the last
6,419,395	4,238,692	2.015,935	527.007	7 440 859	0 000 000 0	2 800 0000		-	
	The second second	The second second		00000000	4,000,000	1,527,017	24.540		20.520.813
1,430,000 13,171,830	19.244.385	1 827 754	1017.61						
40 60	100	1	214.21	3,440,112	3,291,690	3,284,760	898.970	120 804	CO 404 CO
16 - DI	9.00	3 - 10	3-7	4 - 100	8.80	5 - 80	20 - 40		36,466,007

			SALASA C	6,440,733	Alle man	DAY NOT	-			2,900,143
	5	-	42 280	10,500				100000000000000000000000000000000000000	and da	43,683
	**		385.300	0.0000000000000000000000000000000000000	51 222	-			456 655	330000
	60		448,725		7			-	448 726	2001
		4 0000 4400	1,000,450		16,636				1,380,684	_
*	0									

her additions	ital additions

Total addit

Additions comprise:



Deprecation on disposals Revaluation adjustment to asset revaluation surplus

Depreciation provided in period

Correction of error

Accumulated depreciation and impairment Opening balance as at 1 July 2013 Accumulated depreciation as at 30 June 2014

ransfers between classes

Consolidated book value as at 30 June 2014 Range of estimated useful tile in years

Work in

Sewerage

Furniture Road, drainage and office and bridge equipment network

\$ 63.979.307 5.019.009 (165.178)

120.805

\$ 917,010 985,875

4,756,046

5.322.668

3,436,856

10,556

Fair Value Fair Value Fair Value

Fair Value

Cost

(709.952)

331,193

151,841

188,568

(1,830,844)

68,123,185

(121,011) 207,193

60,837

15.402,072 5.511,236 4.907,887

499,605

2,294,916

Lockhart River Aboriginal Shire Council Notes to the financial statements For the year ended 30 June 2015 16 Property, plant and equipment

16 Property, plant and equipment

Plant and Equipment	Cost	*	2,652,384		(69,418)	1			2,582,966
Housing	Fair Value	s	23,483,077	344,912		100.448		4	23.928.437
Buildings	Fair Value		11,402,381	33,411	(95,760)	348,841		1000000	11,568,873
296	Fair Value	2	1,100,000	¥	1000	*	7	1 100 000	000,0001,1
Note					10	ensive 20			
C109 little on services	Basis of measurement	Observed veneral collection and as a first masse.	Additions	Disposale	Day of the second	nevaulation adjustment to other comprehensive income(asset revaluation surplus)	Transfers between classes	Closing gross value as at 30 June 2015	

	6.255,177 2.135,875 1,493,647 21,060	193,804 79 530 49 530		i	(36,955) 20,030 (13,535) 68,091		2 699 000 0 000 000	Ш		720 nd7   9 27c apr   2 apr	3,378,439 2,190,095 207,193
1	388,703	246.235 47,975	(52.724)		3		1,529,836 436,878 2	1		.053.129 62.927 15	3.10
00000000		296,578	· ·	(709 832)			3,835,895			3 20,091,542 1	40 - 90
1 437.48	000	147,510	(43,27	(85.402)		10000	1,456,460			1,100,000 10,232,45	and: Not 10 - 130
Opening balance as at 1 July 2014	Depreciation provided in period	Decinciation on disposale	10	revaluation adjustment to asset revaluation surplus 20	Transfers between classes	Accumulated depreciation as at 30 June 2015			Total written down value as at 30 tune note.	The second secon	Carago us essimando usorul mo m years.

Additions comprise:

Other additions Total additions

Renewals

33,411 344 919			
	0		
	196		
TOTAL CONTRACTOR OF THE PARTY O	190	1 AAR 319	
000	00 000	71110111	
2000	920		2000
			ROO'GO
110000			
344,912	000		The second second
CDF/O	nen.	+ 1 AME 710	00 000

1	OAO	
	certified siztements	)

Accumulated depreciation and impairment

Opening balance as at 1 July 2014

Total

Work in

infrastructure assets

Cost

Fair Value

Fair Value

Fair Value 3,697,410

9,942,665 Fair Value and bridge

> 459,914 Cost

> > 2,427,409

Fair Value \$ 38,185,963 357,840

10,109,458

1,000,000

Land

29,135

436.522

(16,608,134)

(87,761) 1,380,684 11,402,381

100.000

Road, drainage

and office

network

890,833

4,192,672

7,807

555,805

1,625,258

893,079

4,620,991

4,155,334

13,886,154 2,121,477

69,292

633,528

563,051

3,937,841

335,815

5.438,392 1,212,107

596,128

63,555 (111,778) 21,069

106,794

138,964 1,333,860

306,602 2,010,734

52,888

303,212

53.244 797.844 (2.225.165) 170.072 8.761

351,618

753,325

17,311,429

48,667,878

120,805

895,942

7,480,710 3,166,783 3,282,399

19,239,929 1,316,058 100,346

B.984,897

1,100,0001

Land: Not

4 - 100

6,255,177 2,135,875 1,493,647

388,703

4,243,148 1,336,326

(8,761)

(501,502)

20 - 40

3,654,712

63,979,307

120,805

18,370

13,735,887 5,322,668 4,756,046

489,049

2,652,384

448,725

1,100,000

357,840

4,620,991

Lockhart River Aboriginal Shire Council Notes to the financial statements For the year ended 30 June 2015 16 Property, plant and equipment

10 B 损 Revaluation adjustment to other comprehensive Opening gross value as at 1 July 2013 income(asset revaluation surplus) 16 Property, plant and equipment Fransfers between classes Council - 30 June 2014 Basis of measurement Correction of error Asset values Disposals

58 5 8 Revaluation adjustment to asset revaluation surplus Accumulated depreciation as at 30 June 2014 Accumulated depreciation and impairment Closing gross value as at 30 June 2014 Opening balance as at 1 July 2013 Depreciation provided in period ransfers between classes Depreciation on disposals Correction of error

Total written down value as at 30 June 2014 Flange of estimated useful life in years

Additions comprise

Other additions Fotal additions

Renewals

	a	**	00	*			1
1 369 ACA	440 700				,	0	ut
DON'800'	446,723	385,300	20126	S AAR TES			
			200,000	C. (144)			,
12,234	,	21.999					
		27.10		459.390			40.00
				0.000			18.370
-							
* 4000 -							
+990,000.	448,725	438.522	201496	00000			-
	The second second	-	Contant	6,400,146			40 0 0 ×
							0.000

CAO certified statements 28

#### TT. Felt value mensurements

(i) Recognized fair value

Council measures and recognises the following assets at fair value on a recurring basis

Property, plant and equipment

- Lord
- Buildings
- Housing
- Runway, road, drainage and bridge network
- Water intersorycture
- Severage intrastructure
- Other inflastructure assets

#### Other (ivenous assess

- Finance leases receivable

Council store may measure any habities at fair value on a recurring basis.

Council has assets and lastikities which are not insequent as fair value, but for which for values are disclosed in other notes

The conying amounts of trade receivables and made payables are assumed to approximate their lair values due to make short-terminature (Level 2).

m accordence with AASB 13 lan value measurements are categorised on the following basis: Level 1 : Fair value based on quoted prices brindposted; in active markets for identical assets or katilities.

Level F - Pail valve based on inputs that are directly or indirectly observable for the asset or habity

Level 3 - Pair value based on unabservable inputs for the asset and habitay

The following table coregonacs fair value measurements as either level 2 or level 3 in occordance with AASB 13. Council does not have any whole or labilities measured at ten value which meet the chiefe for coregorisation as level 1.

The fair values of the assets are determined using valuation techniques which maximize the use of operautic data, where it is available, and inferiors the use of entiry specific estimates. Eat significant injust required to fair value an asset are observable, the asset is included in level 2, if one or more of the algorithm figure is not based on observable market data, the asset is included in fevel 3. This is the case for Operation Server 1, the second of a specified returned to the algorithm fixed 3. This is the case for Operation Server 1, the second of the algorithm fixed as a second of the algorithm fixed 2 and 3. This is the case for Operation Server 1, the second of the algorithm fixed 3. This is the case for Operation Server 1, the second of the operation of the operat

The rable presents the Council's assets measured and recognised at fair value of 30 June 2015.



#### 17 Fall value mensurements core

#### Consolidated

A130 June 2015	Note	Lev	412	Level 2		Total	
			e inputs)	(Significant unobservable inputs)			
		. 8			5		0.8
		2015	2014	2015	2014	2015	2014
Recorning tak value measurements							
Finance leases receivable	14			****		0.2.000000	Y 20 C 25 c
Land	16			7.530,978	5,695,564	7,530,972	5,695,564
Buildings (commercial buildings)				1,430,000	1.430.000	1.430.000	1,430,060
Housing (residential buildings)	16			13,526,520	13.171,830	13,528,920	12,171,830
Runway, road, drainage and	16	- 6		100,095,990	19,244,385	20.005,998	19.244,365
bridge network	36		* .				9.440.117
Water infrastructure		7.0		14,946.036	9,440,112	14,965,036	
Severage infrastructure	16	4.1		3.382.780	3,281,690	3,382,780	3,291,690
Other infragracions assets	16			5,400,088	3,284,760	3,403,066	3,284,760
Charles accomplished with the	10			2,180,741	698,970	2,105,741	898,970
	1.0	-	-	66,495,534	56,457,311	65,495,534	\$5,457,211
Council						7772-701	
4) 30 June 2016							

Recurring fair value measurements Finance leases receivable 7,530,977 5,695,584 7,530,972 5,665,564 Land 1,100,000 1,100,000 1,100,000 1,166,000 Buildings (commercial buildings) 19,232,453 9,964,897 10.232.453 0.904.807 Housing mesidential buildings: 16 20.091,542 19.239,529 20.091,542 10.239,929 Fload, drainage and bridge 12,720,047 7,480.710 12,720,047 Water Infrastructure 3.275,881 3,165,793 3.275.831 3.186.793 Severage infrastructure 3.579.435 7.262.393 10 3.379.439 3.262.209 Other Wysamucture assets 2,190,005 896,942 885,642 2,190,095 50,520,349 50,828,234 60,520,349 50,626,234

There were no parafers between fexclu during the year

Council's policy is to recognise trunsless in and out of the lot value hierarchy levels as at the end of the reporting person

Gounce engages external, independent and qualified values to determine the for value of as tend duratings, and integredative on a regular base. An annual assessment is undertaken to discretion whether the carrying amount of the assess or internally different name the tall value. If any validation is considered internal in revolution is undertaken either by comprehensive streakustion only applying an interior evaluation using appropriate indices.

Changes in level 2 and 3 fair values are analyzed as the end of each reporting period and discussed between the GEO. Finance and Aprilia Nanagar, valuation team. Council Engineer and Audit committee. In this discussion a report is presented to give reasons for the fair value reoverners.

Any non-securing lest value measurements are made at the point of reclassification by a registered valuer

As at 20 June 2015, a disktop revaluation was underseven for all asses classes subject to revaluation by APV Values and Asses Managomore. The main level 5 inputs used are derived and evaluated as follows:

Condition rating	Assessment
0 - 0.99	Very high level of remaining service posercies
1,00:1:99	High level of remaining pervice poserous
2 00-5 59	Adequate level of remarking service polential
300-3.55	Adequate level of remaining service potential, but with some issues indicating the need for action in the short to medium term.
4 00-4 99	Barely adoquate level of remaining service potential requiring action to be raiser in the short term
5.00-5.99	Asset is now unacceptable and must be closed or renewed
6.00+	Eng of Ne



#### 17 Fair value measurements cool.

(ii) b) fluiditanchip between asset consumption rating scale and the level of consumed service potential

-		et consemption rating scale and the level of consumed service potential  (s. RSP of Deprecipité Amount						
Consumption Score	Description	Straight +Line	Low	Mod	Ngh	Extreme		
0	hlow or very good condition — very high level of remaining service potential.	10014	160%	10014	100%	1001		
7	Not new but in very good condition with no isofication of any listure obsolescence and providing a high level of ventaining service potential.	ms.	82%	925	661	1001 <sub>0</sub>		
	Aged and is good condition, providing an adequate level of remaining dervice potential. No syms of immediate or short term, obsolescence.	50%	65%	7(n)	85%	22%		
)	Providing an adequate level of remaining service possibility before are service concerns over the asserts ability is continue to provide an adequate level of service in the short is medium term. May be signs at obsolexusace in when to endition.	25%	40%	Sat <sub>e</sub>	70%	80%		
1	Indicators showing the need to teriew, upgrade or coop in new house. Should be rathected by inclusion in the capital works plan to renew or replace in whor term. Yory be level of remaining service popersia.	10%	20%	34%	451.	701a		
	Ar intervention point. No temper playeting an acceptable level of service. If settledis action is not taken immediately the poset will need to be closed as decommissioned.	0%	15.	as.	006	0%		
	Theorescal and of Sie. Fully written off		Th	eprendational of the Fully with	en as			

#### (k) c) Cost of fand restricted in use

Exercised cost to replace the existing lond if Equinofitied to acquire it on the open market in competition with other market periodicities restricted native and simple characteristics of this land there was insolitation market evidence of directly comparable sales. Reference was made at author of a similar of time of all of account of the factors and adjusted by the values using professional judgment to take account of the difference was enabled to difference account of the difference account of the difference account of the



#### 17 Fair value messurements cont.

(HI) Yelumion techniques used to derive fair values for level 2 and level 5 valuations

Since Council adopted AASB13 Fair Value Measurement, is has reviewed each valuation to ensure compliance with the requirements of this standard. There have been no changes in valuation sechniques as a result of this review.

Specific valuation techniques used to value Council assets comprise

The tofewing fable symmetries in a tabusar former the valuation inputs and techniques used to describing the file value for each associates

Accets	Level of valuation input	Valuation lechnique
Finance leases receivable	3	Discounted present value
Land	3	Current Replacement Cost Approach
Buildings	2	Current Replacement Cost Approach
Other structures	3	Current Replacement Cost Approach
Unsealed road	3	Gurrent Replacement Cost Approach
Unsealed road	3	Current Replacement Cost Approach
Kerti & channel	3	Current Replacement Cast Approach
Traffic signals	3	Current Replacement Cost Approach
Siconovater pits	3	Current Replacement Cost Approach
Sionnivater diairs	3.	Current Replacement Cost Approach
Bridges	3	Current Replacement Cost Approach
Water equipment	3	Current Replacement Cost Approach
Water meters and services	3	Current Replacement Cost Appreach
Water mains	3	Current Replacement Cost Approach
Sewerage equipment & civit	3	Current Reprocument Cost Approach
Selverage moins	3	Current Replacement Cost Approach
Sewerage manholes	3	Current Reptacement Cost Approach

#### Highest and best use

There were no assets volume where it was assumed that the highest and best use was other than is current use

#### Recurring fair value measurements

### Finance leases receivable (level 3)

To determine the present value, the Improvinges and receivable was discounted using the targeterm waterpool 22 year government bond yest asset in 1925, and adjusted for the violation more of 2.5%. The 2015-16 term and rates arrown was distributed using Bristone At Group March 2015-0P of 100-7 on the base CPI of 104.5 pater to hade continens small programment on 21 February 2014. Consequently, the far value was determined using level 3 inputs.

Land and improvements this values were determined shough discharp valuerion by independent value. APV Volues effective 30 June 2016: Land 2 values in flow the said to value land in treated title. Typicatly saids prices of comparable land-sides in close proximity we adjusted for officers can be a particular to the comparable land-sides in close proximity we adjusted for officers can be appeared to a new year can be comparable as the said of the comparable sides in close proximity. This is why the land was subsequently valued as the fixed 3 valuation input becardly by using the policestional particular can be appeared to a registered valuer who adjusted the price per source meter of saids from sides are in close proximity which provided only a love level of comparability.

## Buildings - Commercial and residential (level 3)

The fair value of buildings were decumened impugit deskipp valuation by independent values. APV Values effective 30 June 2015

All the buildings and other structures were valued using the cost approach using professionally qualified registered values. The approach estimated the replacement cost for each building by componentising the buildings into algorithms and with different sential less and wring into account a range of factors. While the unit is asset on squeer entires could be supported from inacts endounce feed 2) other repost study as estimates of residual value, causalfulle, partner of concumption and sent conditions required existent polarisational adjacement of proposed significantly on the limit distanting on the residual value. As such these assets were classified as having been valued using level 3 selvention inputs.

Fax values were calculated at a whole of asset taket and their spir, into the following eightigant components

- Floor coverings
- Envelope
- Final
- Mechanical services
- Fire services
- Other services



17 Fair value measuraments cont.

#### Accumulated deprenation

In determining the sever of accumulated depreciation the asset has been disaggregated into agnificant components which subsit useful first.

Allowance has been radio for the typical asset bis cycle and renewal instruments of each component, resolute value at the time the asset is considered to be no longer available for one and the condition of the asset. Condition was assessed tabling into account both physical chargements as well as Asset forces such as associated, capability, subsistent and obstacement. While the wisk cases beaution on operate entires as supported by market excludes associated by the estimates of resident/value, useful fix, patient of consumption and asset condition that are useful fixed to account and the condition of the c

Condition of the asset using the condition rating scale was applicable according to now 17 (i) at above

Renaming service potential relating to each consequenting condition score for each of the patients of sensumption was utilised in accordance with note 17 (i) to above.

#### Fair value sensitivity to unobservable inputs

Adael	Significani unobservable ingul	Sensitivity to Unbservable Market Inputs (%)	Relationship of uncharviable inpois to tal- value	arising from	Change in fall value arising from 1% decrease in input
Finance lesses receivable	Longterm average discount rate and annual average CP1 increase rate	-2 5% - 2 6%	The higher the parcentage she higher the impact on for value.	110 of the value of an asset	1% of the value of an assec
and Nor saleable land	Cost of fand resoluted in use (scarcity of fand sales)	25%-25%	The higher the percentage the higher the impact on tak value.	value of an	1% of the value of an asso:
Ruldings - Specialised buildings	fletationship between assets and consumption rating scale and level of consumed service potential	J 5%+25%	Charles and the second	value of an	1% of the value of an
			rating, the lower the fair value.	1% of the value of an	1% of the value of an
Other structures	Relationship between assists and consumption rating scale and level of consumed service potential		The higher the percentage the higher the impact on tair	I's of the value of an	1% at the value of ar-

#### Wrastructure assets (level 3

At Council intratricture assets were feer valued by detailed valued on 20 June 2015 earny areten down current replacement cost. This valued is compress the asset current replacement cost (CRG) less accumulated deprecision calculated on this less to such cost to reflect the already consuments of the proper fluids exponence benefits of the asset council and from adjusted this amount to take account of the superior properties of the post cost of replacing the full service potential of the asset and then adjusted this amount to take account of the superior potential of the asset.

Current Replacement Cost was measured by reference to the toward cost methodology at which the gross falure economic benefits of the leasest could controlly be obtained in the normal obserts of business. Whose arraining assets were over designed, and excess capacity, or were reduced an adjustment way could be a true the resulting valuation softened the cost of replacing the arraining economic benefits based on an afficient set of modern agreement benefit in actions of the required level of society of the cost of replacing the arraining controlled assets to action of the required level of society of the cost of replacing the cost of replacing the arraining process.

The and cases distour and materials and quancies applied to describe the Current Replacement Gost of an asset of specific who is a forestimated asset properties who is based on a forestimated assets applications on a forestimated as the full cost of specific materials with a new asset including the components from any off seed to be replaced, such as such that with the component from the full cost of specific and off seed of the full cost of the specific materials as described under individual asset categories below.

#### Butteray and roads

A deship naturation of the runway and read intrastructure was carried out on 30 aune 2015 by independent and qualities values. APV Values Current replacement cost

Council caregories is foad intrastructure into urban and rural rappe and their further sub-categories these into sealed and unsealed rapids mode are managed in segments of wining limpth appropriate to road type. At rapid agreement are their components and its production, powersed and sealesters approached. Council assumes that environmental footers such as only as continued and respective constituted in the same stundard and uses a consistent amount of labour and monetals.

All covery and coad season were valved using level 3 import soing the cost approach. The approach epimosed the replacement cost for each asset by componenting the assets into algorithms with different isolated free and palving into account a large of taptors. While the unit consistency on square minner or similar capacity could be supported from marks existence level 3) of the impair truch as editionally as the impair truch as editionally asset conditions projected on potentially adaptions and capacity could be supported algorithms and adaptional adjustments of the first discount of the value. As such make assets were classified in having been valued using level 3 values or inputs.

#### Асситывана фурмовою

in desentancy the level of accomplated depreciation, runway and roads were deaggregated into significant components which exhibited different useful lives. The identified and significant components are as follows:

Fairwio

Pavement

Surfacerwall

Estimates of expired service polarisist and remaining works lines were determined on a sharpty time besid based on industry arendand practices and past experience, supported by maintenance programs in accordance with Note 17 (4) fill above

Essented seeful lives and residual values are disclosed in note 16



#### 17 Fair value measurements cont.

#### Bridges

A desktop valuation of bridges assess was undertaken by independent valuers. APV Valuers, effective 30 June 2015.

#### Current replacement cost

The bridge network was assessed individually, with the valuation varying according to the maximal tool used for construction. The deck over, consistion and size. Construction estimates were determined on a similar basis to wash.

The bridge network assets were valued using tavel 3 inputs using the cost approach. The approach estimated the replacement dost for each asset by componentising the assets into significant perturbations with different upoful lives and using into occasin a range of factors. While the will raise blead on equate market or similar rapports could be supported from market invidence (level 2) other inputs (such as epimates of residual value, useful file, pastern of consumption and asset condition; expensed estimates pedessioned judgments and properly depended significantly on the fault describingtion of light value. As such these assets were clearlied as having been valued using liquid 3 solvation imputs.

#### Accumulated depreciation

In determining the level of accumulated depreciation, remaining useful lives were determined based or condition assessments according to the table in Note 17 (6) to above.

#### Districts and other infrastructure

A disablep valuation of dramage infrastructure was undertaken by independent valuers. APV Values: effective 20 June 2015.

Govern replacement case:

Diskinge and other infrastructure assets are managed in segments of varying lengths, piles, pipes and channels being the major components. Consistent with sports, Counted assumes that environmental factors such as soil type, climate and repopling hy on consistent across each segment and that a segment of segment and the segment assets are located undergoound and physical inspection is not possible, the age, site and type it domestical inspection, by these desires are located to determine the fact valve at reporting date. Construction estimates were determined on a similar basis to service of the segment of the segment

seworigs.
All the distingle Inhostructure assets were valued using level 3 inputs using the cost approach. The approach estimated the replacement cost for each asset by componentising the assets into significant parts with different seaful less and owing into account a sange of factors. While the will use a based on expert moves or similar capacity could be supposed from market evidence (level 3) other imposts (such as estimates of residual value, useful file, pation of consecutions of asset conditions required destinating perfections) registered and implications of fair value. As such these assets were classified as faving been valued using level 3 valuetion inputs.

### Ассильныей дергасияния

to determining the level of accumulated depreciation, disprage assets were disappregated into significant components which exhibited different world. Nect.

Economic of express service posernor and remaining useful lives were distremented on a straight line basis based on redustry arandord precions and seek expressions exponent by assistance programs in accordance with hote 17 (i): (i) above

Edimuted useful lives and reached values are disclosed in Note 35

Businesy, road, drainings and bridge network - Bensiltnity to valuation to unobservable inputs

As detailed above Council's remay, road, drainage and bridge nativors have been valued using whom down curren replicament que. This method unlines a number of injuris that require progress are resistent of a substantiable. While these adaptments are made unit the greatest saw, and based upon experience, otherwise the additional collection. A different valuation. The table below as enrolless the effect that changes in the most tightlicon unobservable injure would have on the valuation.

Asset	Significant unobservable input	Seesitivity to Unbservable Market Inputs (%)	velug	tair value arising from 1% increase	Change in fair vetus arising trans I'll decrease in input
Rurindy, road, bridges, drainage and Other intrastructure assets	Condition of the asset	25%-25%		P. C.	15) of the value of an
	Relationship between assets and consumption rating scale and level of of consumed service powerful.	25% - 25%	the higher the impact on take	value of an	19Let the value of pr associ



### 17 Fair value measurements cont.

Weter and sewerage

Construction and the second second

Water and sewerage infractive fair values were determined through desirate values by independent values. APV Values affective 30 June 2015. Current Replacement Cost was calculated based on aspected replacement costs. In all cases the assets were disagregated to component level to enture a reliable measure of cost and service capacity and deterioration of estimated remaining bits.

As word and sewelage infrastructure essets were valued using level 3 inputs using the ocer approach. The approach estimated the explocament cost for, each steed by componentialing the salest into applications and celler models are supported to the cost raise besed on square modes or similar espectly could be explored from model evidence (level 2) other inputs (south as estimated or existed and useful or useful or experience) and expect performs and impacts and expectation of experts performs and impacts adjusted spiral determination of fair value. As such these assets were classified as being been valued using form? 8 valuation imputs

AP	V's cost models were derived from the following sources:	
	APV and Council database, preference is provided to rearby locations.	
	Schedule rates for construction of asset or similar assets.	
	Berchmarking approist other valuators	
	Resent contract and tender data	
•	Plawlinson's rates for building and construction, and	
	Suppliers' quoissara	

Factors taken into account in determining replacement coats were the development factors (development requirement of such remote and rural areas) and soft factors (easings) of expensions.

#### According to the second or the

In determining occumulated depreciation, assets were either explicit to a situ inspection or an assetsment to determine remaining useful life. Where site inspections were conducted (i.e. for active assets), the assets were allocated a condition assetsment, which was used to estimate remaining useful life as per hole 17 (ii) a) above.

Where side impactors were not conducted (i.e. for patient assets and active assets for which no site inspections were undertaken). The remaining useful file was calculated as an age bests after taking into consideration current and placing maintenance records.

For wasservates planty mans the assumption that the pipes will be wholed was obspect. The tax value for sown gravity males was determined as follows:

For all pipes, representant cost was determined based on replacement by trench excession, useful tile was determined as me pipe useful file plus the refine social file, and the pipe fall value was based on age.

Water and severage inhappoint in - Secretary of valuable in unabscribble inputs

The metros used to value Councin' water and sewinage assets others a number of equits than require judgement and are therefore classed as unobservable. While there judgement are made with the greatestrate, and based upon equations. Otherwise public supraprior could result in a determination of the subset before supraprior to subset before the state of supraprior of the subset before supraprior to subset of supraprior of the supraprior of the supraprior of supraprior of supraprior of the supraprior of supraprior of

48501	Significant unobservable input	Sensitivity to Unbservable Merket Inguits (%)	Relationship of unobservable inputs to tair value	Change in fair value arising from 1% increase	Change in felt value arising from 1% decrease in input
Water and Sewer assets	Conskion at the asset	2.5% - 2.5%	The higher the inspact on two yake		1% of the value of an asset
	Platationship between assets and consumption rating scale and level of of community some potential	25% 25%		value of an	15 of the valve of an assec

(III) Changes in fair value measurements using significant unobservable inputs (level 3)

The charges in level 3 assets with reducing fair value measurements are detailed in filtre 16 (proper), prior and equipment and hore 8 reports income). There have been no manufact between level 1.2 or 3 reducing medical public.

OAO certified scataments

		Co	ncolidated	2	ouncil
		2015	2014	2015	2014
				. 3	- 4
18	Trade and other payables				
	Current				
	Creditors and accruals	1,502,461	996.191	1,734,274	1,119,721
	Annual leave	264,148	271,600	201,525	231,437
	GST payable Other entitlements	251,653	119,343	244,047	63,485
	Syst Freedom	2,348,906	1,367,324	24,656	1,432,733
16	Pravisions				
	Current				
	Long service leave	74,521	96,701	61,517	85,589
	Non-ownent	1		The state of the s	00,300
	Long service leave	114,839 114,839	105,072	102,243	94,593 94,593
	Details of movements in provisions				
	Long service leave Balance at beginning of financial	201.774	185 622	161,162	168.537
	year Long service leave entitlement artising	51.255	74,731	46.245	71,225
	Long terrico ensidement paid	(63,656)	(58,560)		
	Balance of end of linearcist year	189,380	201,774	163,761	181,162
20	Asset revolution surplus				
	Movements in the asset revolutions surplus were as follows:				
	Balance of beginning of francial year. Not adjustment to non-current ossets at eart of period to reflect a change in current tab value.	31.476.512	30.705 see	26 764 553	29 226,593
	Land and improvements		130,000		20000000
	Buildings	571.619	490,916	434 244	100,000
	Housing	803.260	928,611	000,200	926.611
	Road, drainage and bridge network	2,276,442	(1.012.255)	1.926.111	(1.117.655)
	Water	179.993	316.567	168,538	201,318
	Sewerage Other infrastucture assets	170,851	(212.128)	165.377	(197,720)
	Balance at end of financial year	35,738,392	131,113	263,102	119,585
		MANAGEMENT .	61,410,318	32,535,205	26,764,553



		ntidated	C	aneil .
	2015 E	2014	2015 5	2014 5
Appet revoluntion surplus analysis				
The closing datance of the miner nevaluation surplus comprises the following asset caregories:				
Land and improvements	1.120,000	1.130,000	200,000	800,000
Buildings :	6,096,217	5.524.598	5.070.630	4.636.386
Housing	18,430,789	17,627,503	18.430.767	17,527,502
Road, drainage and bridge	5.619.303	3 342 861	4.010.643	2.074.532
netwoo				*10*000
Water	2,602,643	3.422.660	7.414.027	7,245,489
Sewerage	0.439.413	1.268,582	1,399,929	1,234,552
Other infrastructure assers	420,033	162,336	409.194	145,002
	25,738,392	21.478.512	32 535 205	28,764,553
1 Commitments for expenditure				
Operating leases				
Arimum lease payments in relation to non-carcellable operating leases are as follows:				
Within one year	77.700			
One to five years.	37.200	36,000	37.200	36.000
	95,100	129,000	56,100	159.000
	133,500	165,000	133,300	165,000

## 22 Contingent liabilities

Details and extravers of maximum emounts of correspect liabilities are as follows

Local Government Mutual

The Council is a member of the local government mutual labelity self-resistance poor, LGM Chromistand. In the event of the pool being wound up or a survable to meet its dates as they last due, the trust deed and rules provide that any accumulated dated will be real by the individual pool members in the same preportion as their contribution is to the losal pool contribution in respect to any year that a defice arrive.

As at 30 June 2015 the thanked statement reported an accumulated surplus and it is not analysed any bapticy will arise

## Possible transfer of Council houses

On 25 July 2014 the Council entered into a Deed of Agreement is Lease and Deed of Agreement is Commission over 12 entains soon Fasses with the Copportunit of Agreement before any Agreement because of Agreement proceeds, then Council would enter into a 40 year lease with the Sept. However, when remains cloud to an orbitalist and 3 so, when, this processor will be Produced into it is leatered than Council would entered to the Council would enter the Council would be considered to the council would b



#### 23 Superannuation

The Council contributes to the Local Government Superannuation Schome (Clid) the schome). The scheme is a Muti-employee Plan as defined at the Avatralian Accounting Standard AASB119 Ecologies Baneiris.

The Queensland Local Secument Experiments Depresentation Board, the Inuities of the scheme, advand that the local government superannesion scheme was a complying experimental for the purpose of the Commonwealth Supervision Industry (Supervision) Inguishors.

The actions has three elements releved to as

The City Defined Benefits Fund (CDSF) which covers former members of the City Super Defined Benefits Fund.
The Rogistral Defined Benefits Fund (Regional DSF) which covers defined benefit fund manifers working for regional local governments; and

The Accumulation Benefits Fund (ABF

The ABF is a defined contribution otherw as defined in AASII 119. Council has no liability to or interest in the ABF other than the payment of the statutory contributions as required by the Local Government Act 2009.

Council does not have any employees who are members of the COBF and, therefore, is not exposed to the obligations, assets or costs associated with the fixed.

The Regional OBF is a defined benefit plan as detined in AASB119. The Council is set able to account for the Regional OBF as a defined benefit plan in accordance with AASB119 because the scheme is unable to account to the Council for its proportionate share of the defined benefit abligation, plan assets and costs. The funding policy adopted in respect of the Regional OBF is directed at ensuring that the banefits accoung to mambies and benefits/ares are fully funded as they fell due.

To ensure the dispoint solvency of the Risponst DBF, the scheme's trustee can vary the rate of contributions from relevant local government omployers subject to advice from the scheme's actuary. As all the reporting date, no changes had been made to prescribed employer contributions which remain at 12% of employee assets and there are no known requirements to change the rate of contributions.

Any amount by which the fund is over or under funded woold only affect future benefits and contributions to the Regional Diff, and is not an asset or flatfally of the Council. Accordingly there is no recognision in the funderial statements of any over or under funding of the actions.

As all the reporting date, the assets of the scheme are sufficient to meet the vested benefits.

The most recent activated assessment of the scheme was undertaken as at 1 July 2012. The activary indicated that the Regional DBF is currently in autostocomy but modest financial position: and remains vulnerable to adverse when and medium term experience."

Following the provious actuarial assessment in 2009, Councils were advised by the trustee of the scheme, following advice from the scheme's actiony, that additional centributions may be imposed in the luture at a level necessary to protect the entitlements of Regional DBF members. In the 2012 activarial report the actuary has recommended no change to the employer contribution levels at this time.

Under the Local Government Act 2000 the treates of the scheme has the power to lavy additional contributions on councils which have employees in the Regional OBF when the actuary advises such additional communities are payable incrmally when the assets of the OBF are insufficient to meet members' benefits.

There are currently 71 councits contributing to the Regional DBF plan and any changes in contribution rates would apply equally to all 71 councils. Lockhart River Aborginal Shire Council made less than 4% of the total contributions to the plan in the 2014 it5 Sharcial year.

The next actualist investigation will be conducted as at 1 July 2015.

			Constitution		Counce	
		Note	2015	2014	2015	2014
	The amount of superprinuation contributions paid by Council to the scheme in this period for the benefit of employees was:	n n	395,696	364,842	263,028	327,000
24	Trust funds					
	Trust funds held for outside parties Monies collected or held on behalf of other entities yet to be pold out to or on behalf of those entities				•	ě
			- 4		4	

The Council performs only a custodial role in respect of these monies. As those funds cannot be used by the Council, they are not brought to account in these fundacing substrates.



## 25 Reconcibation of retresult for the year to not cash inflow (outliers) from operating activities

Two result	7,770,981	17,702,7081	6.094.392	66.915.275
Non-cash came:			-	- Distributed
Depreciation and amortisation	1,276,238	2.440,815	1.075.729	8 121,477
Capital revenue - leased	(2.897.151)	(111:,992)	(2.897,151)	(111.992)
wateri land		1333000	100.000.000.000.000.000.000.000.000.000	1111.2362
Non-cash toads additions	(112.502)		(1) 2 5021	
Impairment provision for	100.186	(7.511)	16.257	200000
doubtful debts	100000000	(62011)	16.437	(7.511)
Gaintions on revaluation of	717 905	(31.812)	717.905	1907000
finance leases	7.11.002	190,000	2.65,000	(34.512)
	899,311/	3,286,500	1770767	-
Investing and development	5865/2417	3.896.503	(1,197,762)	1.967,161
activities				
Net (profit) tess on disposal of	27 010	0.000	0.0000001	
POR-CUMBIN SECRES	21 030	(24,562)	27,000	(24.502)
Loss on transferring assets via		Territoria de la companya de la comp		
Erance lease		8.478.753		6 478 753
Capital grants and	12 010 350)	04040000000	TO WHAT DESCRIPTION	
contribusers	62.010.3500	(2.002.488)	(2.010.350)	(2.952.488)
307770073073	IN PRO NAME	-		-
	(1.983.349)	5,551,763	(1,583,349)	5.551,763
Changes if operating assets and				
labilities .				
(increase): decrease in	(1.503.981)	1421 370	(1.407.493)	(396.871)
monivables	11,000,000,11	1441,300	11.407.4921	(390 871)
(Increase) decrease in	40.448	(55 D00)	14 976	1177200001
inventory	10.000	100,0001	14.936	148:3311
Increase (decrease) in	201.500	221.670	771.769	7,922,930
povobles	201.201	223.870	(71,709	393.297
Increaser(decrease) in soner	227 227	200227		
provisions.	(12.413)	31.758	(17.422)	12.645
Everyene.	1494.345)	(222,624)	112 555	-
	1014.3431	(37.82.604)	1656,209)	(33.040)
net cash inflow from operation	4.383.976	412.735	1900 000	
childes	*10*66/87IL	415,135	4,217,071	570.007
A15555			-	

### 26 Correction of error

Our mp the 2013-14 trappolatives. Council transferred a number of its houses to the State by way at a 40 year transfer lease. These houses were sensived from Council's easet register and a trappolated asset recognized as the time of transfer. During the content year, it was decounted that that is 165 and been inadvented to located with that is 165 and been inadvented to located that the trappolate is 165 and been inadvented to locate the trappolate in the 2014 of the 20

	Consolidated	Council
	Housing	Housing
Production for the first of the	As at 30 June 2014	An at 30 June 2014
Insteller in gross value of feusing assets	357,646	257,840
Increase in occumulated depreciation of faunting assets	(53.244)	(53.244)
Provide nei properly, plant and equipment	304.596	334,596
Prorests of net neterned auspilia	304,596	304.598
	Year ended 30 June 9014	Year ended 30 June 2014
Impresse in nei systet	304.59€	304.598
Increase in total comprehensive income	304.59E	304,596

## 27 Events after the reporting period

There were no material adjusting events after the belience date



### 28 Financial Instruments

Lockhart River Aboriginal Shire Council has exposure to the following risks arising from financial instruments:

- credit risk
- liquidity risk
- market risk

This note provides information (both qualitative and quantitative) to assist statement users evaluate the significance of financial instruments on the Council's financial position and financial performance, including the nature and extent of risks and how the Council manages these exposures.

## Financial risk management

Lockhart River Aboriginal Shire Council is responsible for the establishment and oversight of the risk management framework, together with developing and monitoring risk management policies.

Council's management approves policies for overall risk management, as well as specifically for managing credit, liquidity and market risk.

The Council's risk management policies are established to identify and analyse the risks faced, to set appropriate limits and controls and to monitor these risks and adherence against limits. The Council aims to manage volatility to minimise potential adverse effects on the financial performance of the Council.

Lockhart River Aberiginal Shire Council does not enter into derivatives.

## Credit risk

Credit risk is the risk of financial loss if a counterparty to a financial instrument falls to meet its contractual obligations. These obligations arise principally from the Council's receivables from customers.

Exposure to credit risk is managed through regular analysis of credit counterparty ability to meet payment obligations. The carrying amount of financial assets represents the maximum credit exposure.

Investments in financial instruments are required to be made with Queenstand Treasury Corporation (QTC) or similar state/ commonwealth bodies or financial institutions in Australia. In line with the requirements of the Statutory Bodies Financial Arrangements Act 1982.

No collateral is held as security relating to the linancial assets held by Lockhart River Aboriginal Shire Council

The following table represents the maximum exposure to credit risk based on the carrying amounts of linancial assets at the end of the reporting period:

		Consoli	dated	Coun	cil
	Note	2015	2014	2015	2014
Financial assets		\$	5	s	s
Cash and cash equivalents	11	4,855,783	3,104,374	4,101,197	2,394,262
Trade and other receivables	12	1,869,112	884,598	1,722,670	747,361
Other financial assets	14	7,530,972	5,695,564	7,530,972	5,695,564
Total financial assets		14,255,867	9,684,536	13,354,839	8,837,187

## Cash and cash equivalents

The Council may be exposed to credit risk through its investments in the QTC Cash Fund. Commonwealth Bark and Macquane Bank Cash Fund. The QTC Cash Fund, Commonwealth Bark and Macquarie Bank Cash Funds are asset management portfolios that invest with a wide range of high credit rated counterparties. Deposits with the QTC Cash Fund. Commonwealth Bark, and Macquarie Bank Cash Funds are capital guaranteed. All investments are required to have a minimum credit rating of "A.", therefore the likelihood of the counterpartly having capacity to meet its financial commitments is strong.



Trade and other receivables.

Council assesses the credit risk before providing goods or services and applies normal business credit protection procedures to minimise the risk.

By the nature of the Council's operations, there is a geographical concentration of risk in respect of receivables in the Council's area.

Ageing of receivables and the amount of any impairment is disclosed in the following table:

	Consoli	Council		
	2015	2014	2015	2014
	\$	5	\$	\$
Not past due	1.561,782	659,370	1.462,594	569,133
Past due 31-60 days	141,882	123.240	123,815	110.432
Past due 61-90 days	126,717	26,595	111,385	5.630
More than 90 days	178,535	109,001	76,739	95.774
Impared	(139,805)	(33,608)	(51,884)	(33,606)
Total	1,869,112	884,598	1,722,670	747,361
	The second second second			

The impairment of trade receivables is a provision for doubtful debts that have been outstanding for more than 12 months and every effort to collect the money has been unsuccessful including disputed invoices. The impairment provision is based on specific invoices from identifiable accounts/debtors.

### Liquidity risk

Liquidity risk is the risk that the Council will encounter difficulty in meeting the obligations associated with its financial liabilities that are settled by delivering cash or another financial asset.

Lockhart Paver Aboriginal Shire Council is exposed to liquidity risk through its normal course of business.

The Council manages its exposure to liquidity risk by maintaining sufficient cash deposits to cater for unexpected volatility in cash flows.

The following table sets out the liquidity risk in relation to financial liabilities held by the Council. It represents the remaining contractual cashiflows (principal and interest) of financial liabilities at the end of the reporting period, excluding the impact of netting agreements:

## Consolidated

	0 to 1 year	1 to 5 years	Over 5 years	Total contractual cash flows	Carrying amount
2015		\$	\$	\$	\$
Trade and other payables	2.084,756	197	- 6	2.084.756	2,084,756
i Angresi	2,084,756	0.3.5		2,084,756	2,084,756
2014					
Trade and other payables	1,095,720	- 94	22	1,095,720	1,095,720
	1.095,720			1,095,720	1,095,720



20 K NOVOMO 1	0 to 1 year	1 to 5 years	Over 5 years	Total contractual cash flows	Carrying amount
2015	\$	\$	\$	\$	\$
Trade and other payables	2,002,977		- 1	2.002,977	2,002,977
2014	2,002,977	- ti		2,002,977	2,002,977
Trade and other payables	1,201,296			1,201,296	1,201,296
	1,201,296	-		1,201,296	1,201,296

The outflows in the above table are not expected to occur significantly earlier or for significantly different amounts than indicated in the table.

## Market risk

Market risk is the risk that changes in market prices, such as interest rates, will affect the Council's income or the value of its holdings of financial instruments.

#### Interest rate risk

Lockharl River Aboriginal Shire Council is exposed to interest rate risk through investments with OTC, Commonwealth Bank, and Macquarte Bank.

The Council has access to a mix of variable and fixed rate funding options through OTC so that interest rate risk exposure can be minimised.

## Sensitivity

Sensitivity to interest rate movements is shown for variable financial assets and liabilities based on the carrying amount at reporting date.

The following interest rate sensitivity analysis depicts what offact a reasonably possible change in interest rates (assumed to be 1%) would have on the result and equity, based on the carrying values at the end of the reporting period. The calculation assumes that the change in interest rates would be held constant over the period.

	Net carrying	Effect on	Net Result	Effect o	n Equity
	amount	1% increase	1% decrease	1% increase	
Consolidated	\$	5	2		\$
2015		100	100	\$	
QTC cash fund	3.613,491	36.135	(36,135)	36,135	rme 400
Commonwealth Bank	31,285	313	(313)	313	(36,135)
Macquarie Bank cash fund	682,427	6,824	(6,824)	6.824	(313)
Net total	4,327,203	43,272	(43,272)	43,272	(6,824)
2014	-	3,0,10,1	[volution]	-HJ,ETE	[43,272]
QTC cash fund	2.060.827	20,608	(20,608)	20,608	100.000
Commonwealth Bank	30.557	306	(306)	306	(20,608)
Macquarie Bank cash fund	565,220	5,652	(5,652)	5,652	(306)
Net total	2,656,604	28.566	(26,566)	26,566	(26,566)
	The state of the s	041040	1000001	20,000	(40,000)



	Net carrying	Effect on I	Net Result	Effect of	n Equity
Council 2015	amount \$	1% increase 5	1% decrease \$		
QTC cash fund Commonwealth Bank	3.613.491 31,285	36.135 313	(36,135)	36,135 313	(36,135)
Net total 2014	3,644,776	35,448	(36,448)	36,448	(36,448)
QTC cash fund Commonwealth Bank	2,050,827 30,557	20,608 306	(20,608)	20,608 306	(20,608)
Nel total	2,091,384	20,914	(20,914)	20,914	(20,914)

Lockhart River Aboriginal Shire Council does not have any loan from any financial institution.

#### Fair value

The fair value of trade and other receivables and payables is assumed to approximate the value of the original transaction, less any allowance for impairment.



## 29 Tied grants by project

The following note has been prepared on accruals basis.

	Balance 01/07/2014	Revenue	Expense	Transfers between grants	Balance 30/06/2015
Commonwealth government grants	\$	\$	\$	\$	\$
Dept Education, Employment and					
Workplace Relations					
Outside School Care		-			
Total - DEEWR grants	-	153,167	143,167	A Delt	10,00
Total Decirin grants		153,167	143,167	1.41	10,000
Dept of Families, Housing, Community Services Indigenous Affairs					
Family Together (Kuunchi Kakana)		92.012	92,012		
Total - DFHCSIA grants		92.012	92,012		
See and a second systematic		20,012	92,012	-	
Dept of Health and Ageing					
Community Development	2.3	197.312	197,312		
Mens Healing Place (capital)	100,000		101,312		
Total - DOHA grants	100,000	197,312	197,312		100,000
Dept of Infrastructure and Transport					
Radio Station - Capital	15,215				
Regional Aviation Access Program (RAAP)	10,410	242,000	15,215		
Roads to Recovery (R2R)	412,787	62.995	207,400 513,053	-	34,600
Total - DIT grants -	428,002	304.995	735,668	-	(37,271
	420,002	394,385	735,668		(2,671
Dept of Communications					
Indigenous Broadcasting Program		15,000	16,637	1.667	
Total - DOC grants		15,000	16,637	1,637	
**************************************		12(424)	10,001	1,037	
Dept of Human Services					
Centrelink		58,399	58,399	20	22
fotal - DOC grants		58,399	58,399		
fotal - Commonwealth government	528,001	820.885	1,243,195	1,637	107,329



## 29 Tied grants by project Continued

Ralance	Flanting 1	200000	527.0740	
01/07/2014	Hevenue	Expense	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Balance 30/06/2015
\$	\$	\$	\$	5
	1,140,872	950,666	/190 206)	
	80,000	80,000	1,00,2001	
14	98,900	98,900		- 0
108	1,395,667	1,395,667	- 12	- 2
	186.637	290.864	104.227	
114	7,500	7,500	1100	- 2
1.0	213.396	213,396	- 3	- 8
6.203		6,203		
	- its	24,110	34,110	22
- 25	1.960	SELECTION.	100000000000000000000000000000000000000	
	2,890		8.65.00	
(33,204)	12,685	20,491		
(27,001)	3,140,506	3,097,796	(15,709)	
922002				
-			- 83	15,940
52,113	74,500	110,673	V.	15,940
(94 BT0)	MANUFACTURE CO.	000000000000000000000000000000000000000		
7.50 S. Chickey			(237)	0.0000
			-	(1,047,999)
10,010	1,972,139	3,038,411	(237)	(1,047,999)
23 240	19 666	211		
23,240	12.555			35,582 35,582
				30,082
(13,273)	227,196	194,175	110	19.749
no deco	34,773	34.773	1:0	100.70
THE RESIDENCE OF THE PARTY OF T	Moles	40,000		- 2
26,727	261,969	268,947		19,749
	- 1111			
		156,862		10.272
16,826	150,309	156,862		10,272
	C-1000000000000000000000000000000000000	23 2 2 3 3 2 2 3 2 3 3 3		2007.00
136,286)			20	(26,248)
		100000000000000000000000000000000000000		30,198
10.000	390,588	305.825	-	84.761
	000 100	7,000 77		10,000
(26,280)	655,462	539,466		98,710
	52,113 52,113 52,113 (24,878) 43,388 18,510 23,240	01/07/2014 \$ \$ \$ 1,140,872 80,000 98,900 1,395,667 186,637 7,500 213,396 6,203 1,960 2,890 (33,204) 12,685 (27,001) 3,140,506 52,113 74,500 52,113 74,500 52,113 74,500 (24,878) 266,784 43,388 1,705,355 18,510 1,972,139 23,240 12,555 23,240 12,555 23,240 12,555 (13,273) 227,196 34,773 40,000 26,727 261,969 16,826 150,309 16,826 150,309 16,826 150,309 16,826 150,309 16,826 150,309 16,826 150,309 16,826 150,309	\$ \$ \$ \$  1,140,872 \$50,866 80,000 \$9,900 98,900 98,900 98,900 98,900 1,395,667 1,395,667 186,637 250,864 7,500 7,500 213,396 213,396 6,203 24,110 1,960 2,890 (33,204) 12,685 20,491 (27,001) 3,140,506 3,087,796  52,113 74,500 110,673 52,113 74,500 110,673  52,113 74,500 110,673  (24,878) 266,784 241,669 43,388 1,705,355 2,796,742 18,510 1,972,139 3,038,411  23,240 12,555 214  23,240 12,555 214  (13,273) 227,196 194,175 34,773 34,773 40,000 40,000 26,727 261,969 268,947  16,826 150,309 156,862 16,826 150,309 156,862 16,826 150,309 156,862 16,826 150,309 156,862 16,826 150,309 156,862 16,826 150,309 156,862 16,826 150,309 156,862 16,826 150,309 156,862 16,826 150,309 156,862	1,140,872   950,866   (190,206)



2000		
29	Tied crants by project Contin	ar amore

med grants by project Continued					
	Balance 01/07/2014	Revenue	Expense	Transfers between grants	Balance 30/06/2015
	\$	\$	s	\$	\$
Department of Transport & Main Roads	2000				*
ATSI TIDS - Taylor's Landing Culvert	21,791		21,791	- 2	1.00
Total - DTMR grants	21,791		21,791		
State Library of Queensland					
Indigenous Knowledge Centre Grant Total - SLO grants		15,800	30,109	14,309	
rolai - SEO grants		15,800	30,109	14,309	-
Total - State government	103,921	6,294,240	7,264,270	77.72	-
Secretary Construent Control of Control		0,604,640	7,254,270	(1,637)	(867,746)
Total grants	631,923	7,115,124	8,507,465		(760,418)
	109,640	Artif back	over-expended	niant-	
6	741,563	Total or	spent grant rev	grants	1,111,519
11*	77,7000	(total til	sohessi Ruttur Ler	enue	351,101



> Management Certificate For the year ended 30 June 2015

These greater purpose financial statements have been prepared pursuant to sections 176 and 177 of the Local Government Asquission 2012 (the Regulation) and other precided requirements.

in accordance with section 212(5) of the Regulation we certily that:

- (i) the prescribed requirements of the Local Government Act 2009 and Local Government Regulation 2012 for the establishment and keeping of accounts have been compiled with in all material respects; and
- (ii) the general purpose financial eletements, as est out on pages 1 to 46, present a true and fair view, is accordance with Austrafian Accounting Standards, of the Council's and the consolidated entity's transactions for the financial year and shancial position at the end of the year.

Mayor Er Wayne Butcher

Date: 30110115

Name DAVID C

Date: 301/0 1/5

## INDEPENDENT AUDITOR'S REPORT

To the Mayor of Lockhart River Aboriginal Shire Council

## Report on the Financial Report

I have audited the accompanying financial report of Lockhart River Aboriginal Shire Council, which comprises the statements of financial position as at 30 June 2015, the statements of comprehensive income, statements of changes in equity and statements of cash flows for the year then ended, notes comprising a summary of significant accounting policies and other explanatory information, and certificates given by the Mayor and the Chief Executive Officer of the Council and the consolidated entity comprising the Council and the entities it controlled at the year's end and from time to time during the financial year.

The Council's Responsibility for the Financial Report

The Council is responsible for the preparation of the financial report that gives a true and fair view in accordance with prescribed accounting requirements identified in the Local Government Act 2009 and the Local Government Regulation 2012, including compliance with Australian Accounting Standards. The Council's responsibility also includes such internal control as the Council determines is necessary to enable the preparation of the financial report that gives a true and fair view and is free from material misstatement, whether due to fraud or error.

## Auditor's Responsibility

My responsibility is to express an opinion on the financial report based on the audit. The audit was conducted in accordance with the *Auditor-General of Queensland Auditing Standards*, which incorporate the Australian Auditing Standards. Those standards require compliance with relevant ethical requirements relating to audit engagements and that the audit is planned and performed to obtain reasonable assurance about whether the financial report is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial report. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial report, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation of the financial report that gives a true and fair view in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control, other than in expressing an opinion on compliance with prescribed requirements. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Council, as well as evaluating the overall presentation of the financial report.

I believe that the audit evidence obtained is sufficient and appropriate to provide a basis for my audit opinion.

## Independence

The Auditor-General Act 2009 promotes the independence of the Auditor-General and all authorised auditors. The Auditor-General is the auditor of all Queensland public sector entities and can be removed only by Parliament.

The Auditor-General may conduct an audit in any way considered appropriate and is not subject to direction by any person about the way in which audit powers are to be exercised. The Auditor-General has for the purposes of conducting an audit, access to all documents and property and can report to Parliament matters which in the Auditor-General's opinion are significant.

## Opinion

In accordance with s.40 of the Auditor-General Act 2009 -

- (a) I have received all the information and explanations which I have required; and
- (b) in my opinion
  - the prescribed requirements in relation to the establishment and keeping of accounts have been complied with in all material respects; and
  - (ii) the financial report presents a true and fair view, in accordance with the prescribed accounting standards, of the financial performance and cash flows of the Lockhart River Aboriginal Shire Council and the consolidated entity for the financial year 1 July 2014 to 30 June 2015 and of the financial position as at the end of that year.

## Other Matters - Electronic Presentation of the Audited Financial Report

Those viewing an electronic presentation of these financial statements should note that audit does not provide assurance on the integrity of the information presented electronically and does not provide an opinion on any information which may be hyperlinked to or from the financial statements. If users of the financial statements are concerned with the inherent risks arising from electronic presentation of information, they are advised to refer to the printed copy of the audited financial statements to confirm the accuracy of this electronically presented information.

3 0 OCT 2015 AUDIT OFFICE

DA STOLZ FCPA

Delegate of the Auditor-General of Queensland

Queensland Audit Office Brisbane Lockhart River Aboriginal Shire Council Current-year Financial Sustainability For the year ended 30 June 2015

Measures of Financial Sustainability	How the measurs is calculated	Actual - Consolidated	Actual - Council	Target
Council's performance at 30 June 2015 again	est key financial ratios and targets:			
Operating surplus ratio	Net result (excluding capital items) divided by total operating revenue (excluding capital items)	21%	200.00	Between 0% and 10%
Asset sustainability ratio	Capital expenditure on the replacement of assets (renewals) divided by depreciation expense.	346%	10.000.000.000.000	preator then XV%
Net financial liabilities ratio	Total liabilities less current assets divided by total operating revenue (excluding capital items)	-40%		of greater han 60%

## Note 1 - Basis of Preparation

The current year financial sustainability statement is a special purpose statement prepared in accordance with the requirements of the Local Government Regulation 2012 and the Financial Management (Sustainability) Guideline 2013. The amounts used to calculate the three reported measures are prepared on an accrual basis and are drawn from the Council's audited general purpose financial statements for the year ended 30 June 2015.

## Certificate of Accuracy For the year ended 30 June 2015

This current-year financial sustainability statement has been prepared pursuant to Section 178 of the Local Government Regulation 2012 (the regulation).

In accordance with Section 212(5) of the Regulation we certify that this current-year financial sustainability etatement has been accurately calculated.

Mayor

Name Cr. Wayne Butcher

Date: 30,10,15

niof Executive Officer

Name David Clarke

Date: 30, 10, 15

## INDEPENDENT AUDITOR'S REPORT

To the Mayor of Lockhart River Aboriginal Shire Council

# Report on the Current-Year Financial Sustainability Statement

I have audited the accompanying current-year financial sustainability statement, which is a special purpose financial report of Lockhart River Aboriginal Shire Council for the year ended 30 June 2015, comprising the statement and explanatory notes, and certificates given by the Mayor and Chief Executive Officer.

The Council's Responsibility for the Current-Year Financial Sustainability Statement

The Council is responsible for the preparation and fair presentation of the current-year financial sustainability statement in accordance with the *Local Government Regulation 2012*. The Council's responsibility also includes such internal control as the Council determines is necessary to enable the preparation and fair presentation of the statement that is accurately calculated and is free from material misstatement, whether due to fraud or error.

## Auditor's Responsibility

My responsibility is to express an opinion on the current-year financial sustainability statement based on the audit. The audit was conducted in accordance with the Auditor-General of Queensland Auditing Standards, which incorporate the Australian Auditing Standards. Those standards require compliance with relevant ethical requirements relating to audit engagements and that the audit is planned and performed to obtain reasonable assurance about whether the statement is free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the statement. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the statement, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the Council's preparation and fair presentation of the statement in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Council's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Council, as well as evaluating the overall presentation of the statement.

My responsibility is to form an opinion as to whether the statement has been accurately calculated based on the Council's general purpose financial report. My responsibility does not extend to forming an opinion on the appropriateness or relevance of the reported ratios, nor on the Council's future sustainability.

I believe that the audit evidence obtained is sufficient and appropriate to provide a basis for my audit opinion.

## Independence

The Auditor-General Act 2009 promotes the independence of the Auditor-General and all authorised auditors. The Auditor-General is the auditor of all Queensland public sector entities and can be removed only by Parliament.

The Auditor-General may conduct an audit in any way considered appropriate and is not subject to direction by any person about the way in which audit powers are to be exercised. The Auditor-General has for the purposes of conducting an audit, access to all documents and property and can report to Parliament matters which in the Auditor-General's opinion are significant.

## Opinion

In accordance with s.212 of the Local Government Regulation 2012, in my opinion, in all material respects, the current-year financial sustainability statement of Lockhart River Aboriginal Shire Council, for the year ended 30 June 2015, has been accurately calculated.

Emphasis of Matter - Basis of Accounting

Without modifying my opinion, attention is drawn to Note 1 which describes the basis of accounting. The current-year financial sustainability statement has been prepared in accordance with the *Financial Management (Sustainability) Guideline 2013* for the purpose of fulfilling the Council's reporting responsibilities under the *Local Government Regulation 2012*. As a result, the statement may not be suitable for another purpose.

## Other Matters - Electronic Presentation of the Audited Statement

Those viewing an electronic presentation of this special purpose financial report should note that audit does not provide assurance on the integrity of the information presented electronically and does not provide an opinion on any information which may be hyperlinked to or from the financial statements. If users of the financial statements are concerned with the inherent risks arising from electronic presentation of information, they are advised to refer to the printed copy of the audited financial statements to confirm the accuracy of this electronically presented information.

3 0 OCT 2015

AUDIT OFFICE

D A STOLZ FCPA
Delegate of the Auditor-General of Queensland

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Queensland Audit Office Brisbane

Lockhart River Abortginal Shire Council Long-Term Financial Sustainability Statement Prepared as at 30 June 2015

Consolidated	3	Target	Actuals at 30 30 June	30 June	30 June	30 June	30 June 30 June and the sended	20 June	The Bridge			
			June 2015	2016	2017	2018	2019	2020	2021	2022 2022	30 June 2023	30 June 2024
											1	
Operating surplus ratio	Net result divided by total	Between 0% and			i							
Asset sustainability ratio	operating revenue	10%	213	3 <sup>t</sup>	É	25	889	No.	74	2%	24	16
50 <del>10</del> 0 10	replies expenditure on the replacement of assets fromwals) division to	greater than 90%	346%	749%	365	%59	865	132%	167%	124%	£	ŧ
Net financial liabilities ratio Tota assert	derectation expense. Total liabilities less current assets divided by total operating	not greater than 80%	40%	ğ	¥.5°	18. 18.	XZ	38%	30%	27%	4	-54%
Council												
Operating surplus ratio	Net result divided by total	Bithwan (% and		5000								
Asset sustainability ratio	operating revenue	10%	882	ď	ge Es	3%	266	3%	8	\$2	4	200
	Capital expenditure on the replacement of assets (renewals) divided by	greater than 90%	409%	820%	73%	1/4 to	12%	# L	168%	140%	ğ	É
Met financial fiabilities ratio Total liat assets d	depreciation expense.  Total liabilities less current assets divided by total operating revenue	not greater than 60%	37%	\$600	\$78	54%	Ş	\$	88	%S2	44%	乾

Lockhart River Aboriginal Shire Council's Financial Management Strategy

Council measures revenue and expenditure trends over time as a guide to future requirements and to make decisions about the efficient allocation of resources to ensure the most effective provision of services. Council ensures that its long-term financial forecast shows a sound financial position whilst also being able to meet the community's current and future needs.