

BUNBURY PORT AUTHORITY

- Statement of Corporate Intent -

2010-2011

Contents

1.	INT	RODUCTION	3
2	MIS	SSION STATEMENT	., 4
3.		RT AUTHORITY CORPORATE OBJECTIVES	
4.	3.1 3.2 3.3 3.4 3.5 3.6 3.7	Customer Focus Financial Performance Environmental Focus Productivity Improvements Community Relations Safety Corporate Values NAGEMENT OF THE PORT	5
	4.1 4.2 4.3 4.3.1 4.3.2 4.4	Functions and Responsibilities of the Authority: Structure Plan Infrastructure and Service Provision Development of New Facilities for Inner Harbour Berth 5 Port Rail Access Dividend 9/2010 PLANNED ACHIEVEMENTS	.7 10 11 12 12
	5.1 5.2 5.3 5.4 5.5 5.6 5.7 5.8	Key Performance Target 1 - Trade Key Performance Target 2 - Management Key Performance Target 3 - Infrastructure/Operations Key Performance Target 4 - Financial Key Performance Target 5 - Environmental Trade Facilitation Community Service Obligations Prices	14 14 15 15 16 16
(3.1 3.2 3.3	CRATING BUDGET & TRADE Operating Budget 2010/2011 Trade 2010/2011 New Trade Development PITAL WORKS PROGRAM	19 20 20
В.		OUNTING POLICIES2	
9.	PER	FORMANCE MEASUREMENT2	23
9	9.2	KPI's for the Budget Year ending 30 June 20112 Rate of Return2 FORMANCE REPORTING TO THE MINISTER FOR	24 25
ΓR	ANSP	ORT2	25
	0.1 0.2	Corporate Legislation2 Treasury Information2	!5 !5

1. INTRODUCTION

The Bunbury Port Authority manages and operates the Bunbury Port for the benefit of the South West Region and the Western Australian community but has a statutory obligation to act in accordance with prudent commercial principles and endeavour to make a profit aside from when this conflicts with a duty imposed by this document or the Port's approved Strategic Development Plan or Statement of Corporate Intent (SCI). For the purpose of the SCI the South West Region and the Port's main area of influence is in accordance with the definition used by the Australian Bureau of Statistics for the South West Statistical Region (see below).

Division 2 Section 58 of the Port Authorities Act (1999) requires the Board of a Port Authority in each year to prepare and submit to the Minister for the Minister's agreement a draft Statement of Corporate Intent for the Port Authority and any subsidiary. The Bunbury Port Authority does not currently have any subsidiaries.

Section 66 of the Act requires the concurrence of the Treasurer before the SCI can be agreed.

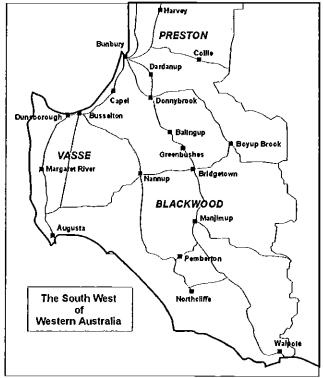
Section 30 of the Act defines the functions of the Bunbury Port Authority, which includes among other things: to facilitate trade within and through the port, and plan for the future growth and development of the port.

To allow the pursuit of these and the other functions, as shown in Section 4, the Act gives the Bunbury Port Authority exclusive control of the port.

Section 60 of the Act requires the Statement of Corporate Intent to be consistent with the Strategic Development Plan for the Port and any subsidiary. In addition, it must specify:

- an outline of the Port Authority's objectives;
- an outline of major planned activities;
- proposed arrangements to facilitate trade;
- estimates of operating revenue and expenditure;
- an outline of capital expenditure and borrowing requirements;
- proposed pricing arrangements;
- proposed provisions for dividends;
- the performance targets and other measures by which performances may be judged and related to objectives;
- accounting policies that apply to the preparation of accounts;
- the type of information to be given to the Minister including information to be given in half yearly and annual reports;
- the nature and scope of community service obligations that are to be performed;
- the cost of, funding for, or other arrangements to make adjustments relating to community service obligations;
- the ways in which and extent to which compensation will be made for performing community service obligations; and
- Such other matters as may be agreed on by the Minister and the Board of the Port Authority.

The objectives, strategies and targets for the coming financial year are outlined in this SCI and summarised in the following corporate statements.



The SCI was approved at the Board meeting of 14 December 2009.

Map provided courtesy of South West Development Commission

2. MISSION STATEMENT

Mission Statement

"To contribute to the economic growth and development of the South West region of Western Australia by facilitating trade in a commercial, efficient and sustainable manner".

Within the focus of sustainable development the role of the Bunbury Port is to operate an efficient and competitive port and to ensure that goods are moved reliably, efficiently and effectively between sea and land transport.

3. PORT AUTHORITY CORPORATE OBJECTIVES

The corporate objectives of the Authority are categorised into eight main activity areas, which are;

- Customer Focus
- Financial Performance
- Environmental Focus
- Productivity Improvement
- Community Relations
- Safety
- Corporate Values
- Risk Management

3.1 Customer Focus

- Ensure the provision of efficient port facilities and services are established to meet customer needs.
- Establish partnerships and alliances in response to customer needs.
- Ensure Government and community expectations are considered in port planning and development.
- Manage and monitor service provision contracts for the benefit of customers.
- Provide competitive and benchmarked port charges, which are clearly understood by users and stakeholders.
- Improve two way communication with our users, community and stakeholders including Government agencies.
- Ensure port charging regimes are equitable.

3.2 Financial Performance

- Be financially self sufficient and viable on a commercial basis over the long term.
- Ensure that capital expenditure and major maintenance is financially iustified, properly planned and funded.
- Achieve the long term hurdle rate of return while keeping customer costs to a competitive level.
- Ensure financial management of the Port is aligned with the State's budgetary policies.
- Monitor financial performance through appropriate and regular reporting mechanisms.

3.3 Environmental Focus

- Promote, plan and develop the Port in an environmentally responsible manner for the benefit of the State, industry customers and the community.
- Reduce the Authority's "Carbon Footprint".
- Undertake environmental studies and monitoring to pro actively manage, plan and develop the port in an environmentally sustainable manner.
- Consult and communicate with key stakeholders as part of the Port's Environmental Management System.
- Ensure port operations are managed to reduce the environmental impact on surrounding marine, terrestrial and community areas.

 Acquire land for port expansions and community buffer needs in line with the requirements of the Bunbury Port Inner Harbour Structure Plan.

3.4 Productivity Improvements

- Provide training and development for employees to enhance productivity efficiency and safety.
- Improve partnering and working relationships with suppliers and encourage through contract negotiation and competitive tendering the provision of cost efficient services to Port users.
- Maintain a continual improvement approach to operational performance.
- Improve productivity where possible to minimise vessel and cargo costs.
- Work with responsible Authorities to provide an efficient land and rail transport system to and from the port.
- Maintain and sustain harmonious workplace relations.

3.5 Community Relations

- Work through the Port Community Liaison Committee to address and improve Port/Community communication in port planning, development and operations.
- Respond to genuine community concerns to address impacts from port operations.
- Recognise that the Port serves the regional community of the South West.
- Recognise the Port's impact is focussed on the Bunbury area and in particular adjacent residential locations.

3.6 Safety

- Eliminate as far as practicable possible hazards in the workplace.
- Develop, maintain and implement a safety management system based upon the State Government "Worksafe Plan".
- Provide appropriate training for employees.
- Discuss safety on a regular basis with the workforce.
- Improvements to Port security are to be implemented including 24 hour surveillance of the port areas. This improvement will require a substantial increase in expenditure in the budget year but will benefit all port users.

3.7 Corporate Values

To support the Authority's objectives the Board has approved the following core values for the organization.

- Safety, environment and risk management (continuous improvement within the workplace, within the port environment)
- Respect (for our staff, our customers, our fellow Board of Directors, our shareholder and the communities within which we operate).
- Honesty (integrity, trust and fairness)
- Adding value to the economic development of the State and in particular the South West.
- Progress through partnering (with our shareholder, staff, customers, service providers and communities within which we operate).

3.8 Risk Management

- Risk management is recognised by the Authority as an important process in managing risks that have been identified in the day to day operations of the port.
- The Authority holds weekly management meetings to discuss new risks that may have been identified and discuss actions to be taken on risks that have already been identified.
- The Authority will maintain a risk register of all risks identified in order to protect its staff, assets, port customers, the environment, its reputation and earnings by avoiding or minimising where possible the risks that have been identified.

4. MANAGEMENT OF THE PORT

The Board of the Bunbury Port is the body responsible and accountable to the Minister for Transport for the performance of functions, establishment of policies and generally controlling the affairs of the Authority. A code of conduct has been developed and applied to Directors and all employees of the Authority. In addition Corporate Governance principles which include assessment on Board effectiveness have been implemented as Board policy.

To allow Directors to fulfil the corporate and statutory responsibilities, two committees are in operation; the Internal Audit and Risk Management Committee, Corporate Governance Committee and the Remuneration Committee.

In addition to the corporate governance principles, code of conduct and this SCI the Authority has a medium term (5 years) and has a long term (20 years) strategic development plan (The 2020 Vision). These documents in conjunction with the Port's Inner Harbour Structure Plan, provide the basis for the future planning and development of the port and assists in coordinating day to day decisions with long term directions and customer needs.

Importantly the short, medium and long term directions will be in accordance with the functions established in the Port Authorities Act (1999) with planning focused on the long term needs of the region and the need for the Port's future growth while minimising the impact on the community.

The Board has also developed and agreed on a risk management based profile which is used to assess all major projects. The risk matrix will among other things consider the operational, financial, social, community and environmental risks of major projects.

4.1 Functions and Responsibilities of the Authority:

The Port Authorities Act (1999) outlines the general functions and responsibilities of the Port which include:

(a) Being responsible for the safe and efficient operation of the port;

- (b) Facilitate trade within and through the port and plan for future growth and development of the port;
- (c) Undertake or arrange for activities that will encourage and facilitate the development of trade and commerce generally for the economic benefit of the State through the use of the port and related facilities.
- (d) Be responsible for the maintenance and preservation of vested property and other property held by the Authority; and
- (e) Protect the environment of the port and minimise the impact of port activities on that environment.

In performing these functions, the Authority will;

- Lead, plan and manage the development of the port within the context of Government policy and the Authority's overall planning strategies.
- Market and promote the port and the South West region locally, nationally and internationally to increase awareness and diversify trade.
- Ensure all current and future port users have equality of access to port infrastructure, facilities and services.
- Ensure that financial returns are sufficient to maintain financial viability and earn an acceptable rate of return.
- Facilitate improvements in port security, productivity, efficiency and reliability.
- Continue to enhance and develop good working relationships with the community, customers and other stakeholders.
- Liaise with service providers to ensure that contractual obligations are achieved and that a trained and skilled workforce is maintained.
- Implement strategies to ensure that port charges are competitive.
- Implement noise and dust minimisation strategies.
- Identify and develop appropriate commercial opportunities.
- Obtain input on port operations and developments from the Port Community Liaison Committee, Port User's and other stakeholders.
- Promote and develop safe work practices and procedures.
- Assess all major projects against the agreed risk management profile and minimise risk to "as low as reasonably practicable".

4.2 Structure Plan

A key planning tool for the Port Authority is the recently approved Inner Harbour Structure Plan. The plan provides a mechanism to:

- Determine transport/service corridors within the Port;
- Locate storage and other port activities around the Harbour;
- Evaluate and minimise potential impacts on the surrounding community, including:
 - Noise
 - o Dust
 - o Transport
- Develop buffers consistent with the State Industrial Buffer Policy (SPP4) both within and external to the Port to provide a reduction in impacts on the surrounding community.
- Provide a staged approach for future Port development that will ensure infrastructure is made available in a timely manner to Port Users.
- Ensure Port plans and future developments are compatible with the town planning schemes that surround it and are consistent with the indicative land uses as provided in the Inner Harbour Structure Plan.

The Inner Harbour Structure Plan was approved by the Authority in September 2009. The Authority will continue to inform the City of Bunbury and Department of Planning in regard to future Port developments. Approvals for non-port related future development projects in the Port will be the responsibility of the Authority in consultation with the Department of Planning.

The next stage in the development of the Structure Plan is to complete an external buffer study which commenced in March 2008. Noise and dust modelling undertaken as part of the Structure Plan development will be updated as part of defining appropriate Port buffers. Having over 24 months of dust monitoring with TEOM's at PM10 will allow for ratification of the dust model.

Changes are also expected to occur in the Port with respect to noise generation. For example the proposed return of trains to WAPRES and increased activity on Berth 5 which may lead to a requirement to review and model noise impacts. This will be done in conjunction with a study into the benefit of a noise attenuating wall which is currently being trialled along Koombana drive.

Risks associated with potentially hazardous materials will be examined on a case by case basis to ensure community and environmental concerns are considered before allowing the material in the Port area. With regards to these types of materials which may be exported through the port in the future, the Authority will continue to be proactive and obtain base line data prior to exports commencing. This will allow the Authority to be in a position to monitor any post export build up of such materials so adequate controls can be put in place to minimise their impact on the environment.

The State Industrial Buffer Policy will be used as a basis for the Buffer study. The role of internal buffers such as the diverted Preston River Channel and "Low" impact land uses at Port boundaries will also be considered as a passive way of providing buffers.

<u>Timing</u>

The Buffer study is expected to take up to three years to develop.

4.3 Infrastructure and Service Provision

While the Authority will endeavour to meet the needs of port customers by ensuring the availability of services and infrastructure at competitive prices, it must be recognised that this provision must be managed within the overall government budgetary financial framework and policies. The practice will be to encourage provision of infrastructure and services by industry with the Authority being directly responsible where there is no private provider.

Infrastructure programmed for 2010/2011 is that which is necessary to meet the growth and development needs of the Port and the region that it serves. Projects are planned based on best information available at the time; however projects may eventuate during the year which were not expected at budget preparation time.

Port development will consider the compatibility issues of different cargoes and wherever possible will implement strategies to minimise the risk of product contamination and the protection of export markets. However this position does not mean that one exporter will be given priority as port infrastructure is available on a common use basis.

To allow the Authority and Port users to benefit from these commercial opportunities the flexibility must exist to allow the Authority to pursue these opportunities or risk losing the project.

Ministerial approval will be sought for capital projects in excess of \$2 million with projects over \$1 million to be reported to the Minister.

To respond to growth in the Port in a sustainable way the Authority has initiated the following projects and investigations, which will be progressed in a substantial way in 2010/11. The projects and investigations are consistent with the outcomes of the Port's Strategic Planning session held in September 2009.

- Commence investigations into the requirement for a waste water management control system for Berth 5 to meet the requirements of new products such as urea.
- Progress with the development of a container facilities hardstand area in either the Outer Harbour or Inner Harbour.
- Subject to consultation with the community and City of Bunbury construct the noise wall in the Inner Harbour for noise management.
- Progress the development of options for the next stage of the Inner Harbour expansion including optimum berth design/location for the proposed coal exports.
- Investigate the removal of the area of rock in the Inner Harbour near Berth 5 which will require removal by blasting and dredging.

- Continue with the Buffer Study for the Port. This will incorporate:
 - o Internal buffers:
 - o Noise;
 - o Dust:
 - o Risk from hazardous materials; and,
 - External Buffers.
- Respond to predicted trade growth including coal, bauxite and urea export by:
 - o Undertaking environmental approvals for the Inner Harbour expansion:
 - o Development of new facilities for the Inner Harbour (in particular for Berth 5; and
 - Assist with the facilitation of the initial bauxite exports over Berth 8.

4.3.1 Development of a Waste Water Management System at Berth 5

On the basis of the proposed Perdaman urea export development, it has been identified that environmental improvements will be required at Berth 5 to contain storm water run off which may contain urea. This will require investigation into a suitable system to capture the water so that it does not enter the marine environment. As the majority of the future use of Berth 5 will be by Perdaman the Authority is planning to recoup the capital cost of the waste water system from a levy which will be incurred by users of Berth 5 the bulk of which will be to Perdaman.

The project will not proceed until Perdaman has financial close of their urea plant project..

4.3.2 Port Rail Access

As the Port increases trade volumes, the safety, social and environmental impacts of increasing road transport into (and to a lesser extent due to the export dominance of the trade, out of) the Port must be considered. While the proposed "Port Access Road" due for completion in 2010 will relieve some congestion of Eelup Roundabout in Bunbury (but not be fully effective until the Bunbury Outer Ring Road is completed) the issue of heavy vehicles on country roads is not adequately addressed.

Bunbury Port is well placed to take advantage of rail transport due to its trade being resources based which is typified by large volumes on a fixed route for extended periods of time. This situation provides a basis for investors to gain an economic return on the relatively high (from a private investors view) capital expense of rail compared to trucks.

Alumina is currently railed to the Port and a third rail loop within the Port boundary is being planned to handle the planned expansion of the alumina trade.

Future coal exports which have the potential to increase to over 3 million tonnes per annum in a few years time cannot be supported by a trucking regime in the longer term. Bunbury Port Authority, Department of Transport, Port Users, and WesNet Rail have examined rail solutions within the Port boundary (with Department of Transport and WestNet considering main line requirements for transport from Collie) for the coal and urea trade. This study

has provided conceptual layouts and feasibility costing for rail loops within the Inner Harbour that consider:

- Potential stockpile locations
- Interaction with existing rail operations
- Train to berth logistics
- Potential for other commodities (bauxite) to share the rail infrastructure
- Rail and road interfaces (interactions within the Port Boundary)

4.4 Dividend

Competitive neutrality principles require that the Authority operate on the same basis as any private organisation which includes payment of dividends and other rates, taxes and charges.

Dividend payments to government will be based on the long term needs of the port after considering the following;

- Dividend policy
- Projected capital requirements.
- Trade facilitator role and the maintenance of prices as low as commercially practicable.
- Government as the Shareholder requirement for a return.

Currently, the policy is for dividend payments of 50% of after tax profits.

Taxes and other charges are paid in accordance with relevant legislation or as otherwise agreed.

5. 2010/2011 PLANNED ACHIEVEMENTS

In accordance with the 2010/11 Strategic Planning Session, the long term vision and plans for the Port, the following outcomes are planned for the year under review.

5.1 Key Performance Target 1 - Trade

- Facilitate the future export of coal through liaising with potential exporters to enable provision on a commercial basis of required infrastructure.
- Complete engineering design and estimated construction costs to develop a sound business case for the realignment of infrastructure including the Preston River Channel.
- Commence design of the proposed new waste water management system for Berth 5 in liaison with Perdaman who will be the major user of the facility.
- Continue to promote Bunbury as an alternative container handling service to a hub port such as Singapore or as part of a coastal shipping service.

5.2 Key Performance Target 2 – Management

- Manage the Inner Harbour Structure Plan in consultation with the Department of Planning and the City of Bunbury, as and when required.
- Continue to act on the draft conclusions of the Leschenault Homestead Planning Committee with a view to relocating the homestead within the Port boundary.
- Implement, manage and monitor service contracts to ensure that they meet customer needs and are efficient and competitive.
- Review existing Port environmental monitoring programs and develop a range of baseline studies for efficient environmental and community impact assessment.
- Continue to operate security requirements to comply with Federal and International requirements, in particular the Maritime Security Identification Card (MSIC).
- Provide administrative support to the Port Users and Security Committee and Port Community Liaison Committee.
- Implement safety audits and risk management reviews to provide a safe working environment and to minimise risk.
- Seek independent endorsement of an Environmental Management System to work towards achieving the ISO14001 standard.

5.3 Key Performance Target 3 – Infrastructure/Operations

- Continue to use the BPA Developed Berth Utilisation Model for Common User Berths to see effects of trade growth and other Port changes on the demand for common user berths and predict requirements for new infrastructure.
- The total proposed capital works program for 2010/2011 including works in progress is budgeted to be \$19.65 million. Funding for the program is budgeted to be provided from internal funds and balances. Details of the program are provided in the Capital Works Program in Section 7.
- If financially viable and/or required. The project must provide a positive net present value cashflow over the estimated life of the project at an 8% weighted average cost of capital and be part of the capital works program..
- Work with Worsley and Alcoa to facilitate growth in Alumina exports.
- Work with Griffin, Premier Coal and other potential coal producers to assist with the development of an industry supported export facility for coal from the Port.
- Work with Bauxite Resources to assist with the export of bauxite from the Port initially over Berth 8.
- Work with Government in developing a business case for the dredging of Berths 7 and 9 for the potential new multi user berth that will be required if the Perdaman project proceeds following financial closure.

5.4 Key Performance Target 4 – Financial

- Achieve a net profit before tax of \$4.71 million.
- Achieve a rate of return on the deprival asset valuation methodology, of approximately 5.8%.
- Apply an overall increase in Port charges of 5.3% based on recovering an increase in overall operating costs of 3.3% plus 2% representing the Port Development Charge which was introduced in 2008/09 to assist in funding port common infrastructure requirements which have been identified as necessary and will "smooth" the size of charge increases required as the projects are undertaken. The only variation to the 5.3% increase for Port Infrastructure is an increase of 10.6% for Berth 8 to recover the increased cost of the waste water management system. In addition apply a 37% increase in the berth hire charge to recover significant increases budgeted for maintenance of berth structures especially at Berths 3 and 5.
- Make dividend payments based on 50% of after tax profit.
- Comply with reporting requirements.

5.5 Key Performance Target 5 - Environmental

- Develop infrastructure taking into consideration the Port's Inner Harbour Structure Plan.
- Review the Port's environmental monitoring practices to ensure that adequate information is available to assess potential adverse environmental or community impacts from port operations and development.
- Continue to monitor environmental parameters and act to minimise dust and noise impact on the community, targeting PM10 dust levels below 50mg/m³ and year on year reduction in noise related community contact events.
- Ensure that operations are in accordance with environmental licences and permits.
- Liaise with the Community and other key stakeholders regarding port operations and port development through regular meetings of the Port Users Group and the Port Community Liaison Committee.
- Continue with implementation of ISO14001 accreditation and operation of EMS components.
- Develop a Long Term Dredge Management Plan.
- Develop a Port Sustainability Plan.
- Reduce the Authority's "Carbon Footprint".

5.6 Trade Facilitation

Trade will be facilitated through a variety of means and will include;

- Maintain ship and cargo price increases as low as reasonably achievable ensuring a commercial return.
- Apply sustainability practices in port operations and port development.
- Work with stakeholders to promote and develop the Kemerton and other Regional Industrial Parks.
- Ensure appropriate water depths and DUKC system are maintained to allow optimum cargo movement.
- Retain sufficient after tax profits to provide funds for future port growth.
- Ensure infrastructure, facilities and services are available in a timely and reliable manner but without compromising the safety of employees.
- Market and promote the Port locally, nationally and internationally.

5.7 Community Service Obligations

The Bunbury Port Authority currently undertakes community support programmes in the form of providing various community organisations with access to premises and port land at reduced rates. As a result the CSO is provided through foregone revenue rather than as an expenditure item.

The current CSO's values (09/10) are as follows:

Naval Cadets Site	\$ 10,075.00
Bunbury Lifeboat Foundation	\$ 927.50
DEC Nursery Site	\$ 23,650.00
Western Tourist Radio	\$ 3,295.45

Total \$ 37.947.95

The retention of the Outer Harbour wharf for cruise ships following redevelopment for residential/recreation/tourism would be a significant CSO. Whilst cruise ships provide significant economic benefit to Bunbury and surrounds, the cost of maintaining the berth and adequate draft for what will only amount to a few visits a year will far outweigh the charges that can be levied. If this CSO in terms of dredging (draft maintenance) is not undertaken there will need to be consideration given to the impact of sand migration into the marina area and the impact on draft for recreational use and who will ultimately fund the ongoing maintenance dredging costs. The annual cost of the CSO to keep the Outer Harbour draft operational is estimated to be \$1.4 million in 2010/2011.

5.8 Prices

The Port will implement increased charges in 2010/2011 by the greater of actual cost increases or CPI, plus a Port Development Charge (PDC). Currently an additional 2% (included in the standard charging regime) will be levied to fund port wide common users facilities which have been identified as necessary and will "smooth" the size of charge increases required as the projects are undertaken. In addition the Authority is budgeting to increase Berth Hire charges by 37% to recover significant increases in berth maintenance costs that have been identified during the budget process. Berth Hire charges have only increased by an average of 2.5% in the last 10 years and the increase of 37% is justified in order to ensure expenditure to maintain the berths in the forward years is adequately recovered.

When major infrastructure developments are undertaken these will be funded on the basis of charges associated with the users of the facility and will be evidenced as additional "step changes" in the charging regime.

In 2010/11 Pilotage will increase by 24.6%, Navigational Services by 5.3% for deep draft vessels 11.6m or greater and for all other vessels, berth hire by 37.0%, water by 22.0% and port infrastructure by 5.3% for all Berths except Berth 8 which will increase by 10.6% to allow for the recovery of the increase in capital costs compared to the original estimate for the waste water

management project dedicated to that berth to improve environmental management.

Port Users will be consulted at least one month prior to the introduction of the increased port charges.

The total increase in revenue from the above charges is \$1.571 million of which \$0.459 million is Navigational Services due to the increase in annual maintenance dredging costs, Port Infrastructure \$0.497 million which includes allowance for improvements and increased maintenance for shiploaders and conveyors and waste water management. The increased cost of providing the pilotage service results in pilotage revenue increasing \$0.366 million and berth hire revenue increase of \$0.249 million for the planned increase in the maintenance of the berths.

A forecast increase in power consumption by port users sees \$0.025 million additional revenue generated. Leases and rentals are budgeted to increase by \$0.178 million.

6. OPERATING BUDGET & TRADE

6.1 Operating Budget 2010/2011

The Bunbury Port Authority's operating budget for 2010/2011 shows an operating profit of \$4.71 million (before tax) which is made up as follows:

Table 1. ASSUMING: 1. WITHOUT CONTAINER HANDLING

	Forecast	Budget	Budget	2010/2011
	Outturn	Estimate	Estimate	Total
	2009/2010	1st 6 Months	2nd 6 Months	
	\$ million	\$ million	\$ million	\$ million
Revenue				
			i	
Revenue from				
ships/cargo	16.35	9.68	9.67	19.35
Revenue from			_	
utility sales	2.81	1.51	1.50	3.01
Leases	3.19	1.69	1.68	3.37
Other	1.87	0.85	0.85	1.70
Interest offset - DSD	0.09	0.05	0.04	0.09
	24.31	13. 78	13.74	27.52
			ļ	
<u>Expenditure</u>				
Administration	4.21	2.23	2.22	4.45
Port operations	7.02	4.62	4.62	9.24
Interest expense	0.76	0.30	0.29	0.59
Utility purchases	2.13	1.23	1.22	2.45
Depreclation	6.32	2.86	2.85	5.71
Insurance	0.30	0.19	0.18	0.37
	20.74	11.43	11.38	22.81
			1	
Operating profit				
before tax	3.57			4.71
Tax payable	1.07			1.41
Proposed dividend				1
50%	1.25			1.65

Note: The interest offset relates to an agreement between the Ihen Department of Resources Development (DRD), Ampolex and the Bunbury Port Authority where DRD agreed to make a contribution of \$1.3 million to Ampolex for the casting basin with Ihe Authority being the medium for the transaction.

All investment decisions will be evaluated in accordance with accepted commercial principles and within the financial framework of the SCI. Projects, which are not financially justified or cannot be justified on environmental or security/safety grounds will not be undertaken.

Details of projects in excess of \$2million including financial evaluation information, cash flows and hurdle rates of return are currently required to be approved by the Minister for Transport prior to the project being committed. The Minister is also notified of projects with expenditure of over \$1 million.

Funding for the Capital expenditure for 2010/2011 will be met using internal funds on the assumption that capital projects proceed as planned.

6.2 Trade 2010/2011

BUNBURY PORT AUTHORITY

Cargo Tonnes By Cargo Type	2010/11
Alumina	10,081,350
Bauxite	200,000
Caustic Soda	1,279,979
Coal	0
Copper Concentrate	200,000
Fertllizer	20,000
General In	10,000
General Out	10,000
Methanol	16,000
Mineral Sands (Export)	748,800
Mineral Sands (Import)	226,000
Petroleum Coke	56,500
Potash	10,000
Silica Sand	225,000
Spodumene	238,500
Vegetable Oil	4,000
Woodchips	1,450,000
Total	14,776,129

6.3 New Trade Development

The Authority continues to work with coal companies Griffin Coal, Premier Coal and the consortium investigating the potential to export coal from the Vasse deposit. Due to the requirement for new dedicated berth facilities to be provided for coal exports in the Inner Harbour, a feasibility study has being undertaken to determine the optimum design for a berth at the Berth 14 area in order to prepare a business case for the project. The estimated timing for completion of the proposed new berth would be in 2013/2014 due to the time taken in dredging and construction as well as the approval process for environment and funding of the project. For the project to proceed on a financially viable basis the Authority will require commitments from the coal companies for guaranteed tonnages to be exported. In addition the Authority will require rail infrastructure improvements being agreed upon by the parties and Government in regard to funding commitments.

The Authority is also continuing discussions with Bauxite Resources in regards to their proposed future export of bulk bauxite which is anticipated to commence within the next twelve months

In addition the Authority has been in negotiations with Perdaman cheimicals and Fertilisers (previously known as North West Chemical Fertilizers) for the potential export of up to 2 million tonnes per annum of urea from their proposed plant in Collie which will use Collie coal as feed stock. The expected commencement of this exciting new export trade is in the second half of 2013.

The establishment of a container trade facility in Bunbury to service the export industries of the South West is a high priority for the Authority. The Authority will continue to market the Port as a potential container service provider on the understanding that any initial service will require the use of geared ships to load/unload containers for the service. There is potential that subject to draft constraints the Outer Harbour Berth 1 has capacity which could be used to facilitate an interim stage container service.

7. CAPITAL WORKS PROGRAM

The Bunbury Port Authority's capital works program for 2010/2011 is estimated at \$19.650 million and includes the following projects:

Project Description	\$ Million
New Works:	
Minor Works (Asset Replacement 2010/2011)	3.500
Waste Water Management System Berth 5	4.000
Berth 8 CV6 Conveyor Extension & Upgrade	3.900
Berth 5 Harbour Basin Rock Removal (Dredging)	5.250
Purchase of Freehold Land Glen Iris	2.000
Relocation of Leschenault Homestead	1.000
Total	19.65

Note: Capital expenditure will only be incurred on the basis that the expenditure is financially justified and there is a commitment to the service.

All investment decisions will be evaluated in accordance with accepted commercial principles and within the financial framework of the SCI. Projects, which are not financially justified or cannot be justified on environmental or security/safety grounds, will not be undertaken.

Details of projects in excess of \$2 million including the business case incorporating financial evaluation information, cash flows, hurdle rates of return and written justification are currently required to be approved by the Minister for Transport prior to the project being committed. Projects over \$1 million are to be reported to the Minister.

Note: Funding for the Capital expenditure for 2010/2011 will be met using internal funds, asset sales and if needed borrowings on the assumption that capital projects proceed as planned.

8. ACCOUNTING POLICIES

Financial statements will be prepared on an accrual accounting basis in accordance with Australian Accounting Standards, which includes Australian equivalents to International Financial Reporting Standards (AIFRSs), other authoritative pronouncements of the Australian Accounting Standards Board and the Port Authorities Act (1999) using the historical cost convention.

Tax Equivalent Payments will be in accordance with the Treasurer's Directions and rulings recognising the State's tax equivalent regimes and in accordance with the National Taxation Equivalent Regime.

Rate of Return will be calculated using profit before tax and interest, but after depreciation based on the deprival value of the Authority's assets.

9. PERFORMANCE MEASUREMENT

In conjunction with the Department of Transport, a suite of performance indicators have been developed and adopted by the Bunbury Port as a basis of assessing the Authority's achievement of agreed goals and objectives. For the budget year the Authority has discontinued with the Customer Satisfaction efficiency indicator as it is difficult to measure year on year.

To measure its efficiency performance a Lost Time Injury performance indicator is being used by the Authority.

These performance indicators are as follows:

9.1 KPI's for the Budget Year ending 30 June 2011

KPI's for the Budget Year ending 30 June 2011

	Forecast 2009/2010	Budget 2010/2011
EFFECTIVENESS INDICATORS		
1. Berth Utilisation % (1)	33.89%	30.32%
Commercial and Naval Vessels).		
2. Average Ship Turn-a-round Time (hours) Bulk	53	52.7
3. Average Ship Delay Time (hours)	0	U
FINANCIAL INDICATORS		
4. Gross Cargo Revenue Per Ship	\$0.59	\$0.50
5. Gross Ship Revenue Per Ship	\$25,284	\$30,537
6. Aggregated Operating Port Authority Cost Per Cargo	\$1.46	\$1.54
Tonne		
7. Rate of Return (after maintenance dredging)	6.9%	5.8%
EFFICIENCY INDICATORS		
8 Total Tonnes Throughput Per Berth (million)	2,154,693	2,110,876
9. Cargo Tonnes Per Total Vessel Hour	726	795
(Average all Berths) (Bulk)		
10. Target zero Lost Time injuries	0%	0%
ENVIRONMENTAL & SUSTAINABILITY INDICATORS		
11. Maintain PM10 Dust levels below NEPM standard	<50	<50
of 50mg/m ³	130	130
12. Achieve (SO14001 accreditation within 3 years in	Work to achieve items	ISO 14001
2009/10 draft document to be completed	identified in GAP analysis	Achieved .
13. Undertake annual monitoring of marine waters,	Monitoring Programmes	Monitoring Programmes
sediments, surface water and soils for determination	Underlaken	Underlaken
of product build up.		
14. Develop a carbon neutral operation in regards of	Maintain Carbon	Maintain Carbon Neutral Fleet
the Authority's vehicle and mobile equipment fleet. 15. Achieve Year on Year reduction in substantiated	Neutral Fleet 37	
community complaints	37	36
community complaints		

Note: An increase in ship size will affect average ship turn around time white an increase in productivity (cargo tonnes per vessel hour) will reduce berth utilisation. To address these anomalies it is proposed to vary the target by applying the actual dependent variable in lieu of the estimate.

(1) The berth utilisation does not include time necessary to ready the berth for use such as washing of conveyors, changing of loading chutes and berth clean up. This type of operation mainly occurs at Berth 8.

9.2 Rate of Return

The rate of return is calculated in accordance with the deprival valuation method as required by the Port Authorities Financial Policy. For 2010/2011 the estimated rate of return is 5.8%.

10. PERFORMANCE REPORTING TO THE MINISTER FOR TRANSPORT

In accordance with the undertakings agreed to by the Board and the Minister the Bunbury Port Authority will on a six monthly basis report to the Minister on the financial performance of the port. Annual reporting will be in accordance with corporate legislation and include financial and operational reports.

10.1 Corporate Legislation

Six monthly reports will include:

- Financial statements (Income Statement, Balance Sheet, Statement of Changes in Equity, Statement of Cashflow, Capital Expenditure).
- Actual versus target as agreed in the Statement of Corporate Intent.
- Any other information required by legislation or as directed by the Minister for Transport.
- Explanations to major variations.
- · Revised end of year forecasts.

Annual Reporting will be in accordance with Clause 69 and Schedule 5 of the Port Authorities Act (1999).

10.2 Treasury Information

Relevant annual information will be provided in accordance with the Government Financial Responsibility Act (2000) as it applies to Port Authorities. Such information will include forecasts of dividend and tax equivalent payments plus concise financial information for the budget year and the subsequent three out years.

ADDENDUM

Bunbury Port Authority's 2010/11
Statement of Corporate Intent

BPA's commitment to comply with Government's capital works approval process:

The financial parameters within this document contain unapproved capital expenditure, net debt and net flows to/from government. Government approval will be obtained prior to any commitments and/or actions being undertaken which will affect approved parameters. Government approval will also be sought prior to commencing new projects not included within the State Government's approved financial parameters.

Approved Financial Parameters

INCOME STATEMENT

Bunbury Port Authority Detail Baseline For the Financial Year - 2010-2011 Date Produced: 06 July 2010 11:02

			2009-2010 \$000	2010-2011 \$00 0	2011-2012 S000	2012-2013 \$000	2013-2014 5000	2014-2015 \$000
440200001	Services Rendered	Ext-CPID CPID	20,115	21,494	21,658 21,658	21,817	24,587 24,587	5 ,
440200000	Revenue - Provision of Services	CPID	20,115	21,494	21,658	21,817	24,587	
	Sale of Goods & Services:	CPID	20,115	21,494	21,658	21,817	24,587	-
440000000 450000001	Řent revenue	CWG-CPID Ext-CPID	50 3,193	50 3,256	50 3,2 56		50 3,345	de de
		GG-CPID CPID	3,245	3,308	3,308	3,308	3,397	
470 0000001	Interest Revenue	Ext-CPID	803	706	706		706	8
#1Ännéűán i	ngetesi Keteng	GG-CPID CPID	- 43 851	43 749	749	749	- 43 749	<u></u>
West of a constant	Interest Revenues:	CPID	851	749	749	749.	7,19	
47000000 00		GG-CPID	89	89	89	89		
462100001	Direct Grants, & Subs Revenue - Recurrents	CPID	89				2	9.
462000000	Other Grants & Subsidie	CPIĐ		89	89	89	-	
460000000	Grants & Subsidies:	CPID	89	89	89	89		ž.
481100002 1	Profit on disposal of fixed assets (all other fixed assets)	Ext-CPID CPID	10					- 25
481100090	Profit on disposal of fixed assets	CPID		10	10	10	.10	
481000000	Net Profit on Disposal of Assets:	CPID	10	10	10	10	10	
	Other Revenues:	ČPID	10	10	10	10	10	3
480000000		CPID	24,310	25,650	25,81	25,973	28,743	
40000 00000	Revenues			2 -				
52100 0001	Salaries, wages, allow & leave entitle (exclude FBT, super & work comp)	Ext-CPID CPID	2,00				2,570	
521000 00 ≸	Staff travel expense	Ext-CPID CPID	6			0, 70 6, 70		
520000000	Salaries, Wages & Other Entitlements:	CPID	2,06	9 2,27	2,38	2,495	2,610	è.,
531000005	Super expense - pension scheme liability	Ext-CPID CPID	·3	5 3 5 3	s 3 5 3	3. 3.		
531000000	Superannuation & Family Benefits Act.	CPID	- 3	5 3	5 3	5 33	,35	į-
531100001		Ext-CPID CPID	18		98 20 98 20	08 21 08 21		
531100000	AGovernment Employees Superannuation Act.	CPID	18	0 19	8 20	218	236	-
530000000		ÇPID	21	5 23	3 24	25.	.265	
341000000	- No. 100 A	Ext-CPID CPID				40, 4	0 40	
54(000 00 2	! Interest Expense - WATC	TSC-CPID				50 65 50 65		
F (F) B B B B B B B B B B B B B B B B B B	Interest on Borrowings:	CPID	69	97 65	00 6	90 69	0 69)
541000000		CPID			00) 6	90 69	0 69) -
540000000		Ext-CPIĎ	6,3				2 5,60	2
551000001	Depreciation of Fixed Assets	CPID	6,3				5,60	2
%5500 000 0	Depreciation, Amortisation & Impairment Losses:	CPID	6,3	21 5,6	92 5,6	02 5,60	5,60	2 -
	1 State taxes expense (including payroll.tax, FID, BAD, stamp duty.etc)	GG-CPID CPID				180, 11 180 1:	30 18 80 18	
57520000	2 Land las expense;	GG-CPID				200, 1,20 200 1,20		
		CPID						
57520000	Other expenses - Taxatlon	CPID	1,2	69 1,3	50 1,3	1,38	10, 1930	*

INCOME STATEMENT

Bunbury Port Authority Detail Haveline For the Financial Year - 2010-2011 Date Produced; 06 July 2010 11:02

		2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
575210005 fFRS - TER - Current Tax Expense	TSYA-ÇPID	2,935	2,420	2,418	2,413	2,872	-
3/52/10003 IFRS - 1ER - Cuttent 1ax expense	CPID	2,935	2,420	2,418	2,413	2,872	-
575210000 Expenditure under Tax Equivalent Regime	CPID	-2,915.	2,420	2,418	2,413	2,872	
CESTOORS Thereigh & Woter France	PNCCPID	2,128	1,820	1,820	1,820	1,820	*
57\$300006 Electricity & Water - Expense	CPID	2,128	1,820	1,820	1,820	1,820	- 5
575300007 TER - Local Government Rates - Expense	TSYA-CPIQ		220	220	220	220	<u> </u>
	CPID	210	2,20	220	220	ZŽŲ	
575300008 Building Maintenance - Expense	Ext-CPID	410	500	500	500	1,500	3:4
	CPID	410	500	500	500	1,500	-
575300000 Premises	CPID	2,748	2,540	2,540	2,540	3,540	
575400002 Equipment Repairs & Maintenance - Expense	Ext-CPID	2,120	1;210	1,210	1,211	2,211	149
5/2400Mg2 Equipment repairs to southernace	CPID	2,120	1,210		1,211	2,211	:=%
575400000 Equipments	CPID	2,120	1,210	1,210	1,211	2,211	
FRESERAND TO LOUIS TO THE PROPERTY OF THE PROP	TSYA-CPID	1,152	3,670	3,667	3,660	4,355	81
\$78700001 Dividend Expense	CPID	1,152		3,667			4,83
575700000 Dividends/Statutory Contributions:	CPID	1,152	3,670	3,667	3,660	4,355	
Communication Expenses (Phones, Computing Communications, Couriers							
575900003 etc)	Ext-CPID	_ 140					
	CPID	140	160	160	160	760	(inc)
Services & Contracts Expense - Professional Services Not Elsewhere 575900004 Classified	Ext-CPID	2,251	2,300	2,350	2,400	1,050	. *:
5 290,0004 Classified	CPID	2,251	2,300				
575900005 Consumable Expenses	Ext-CPID	_ 3,00	450	450	450	58,6) <u>5</u>
375300000 Konzangore Expenses	CPID	300		450	450	586	64
575900006 Advertising & Promotion Expenses	Ext-CPID	80	90	90	90	90	Î <u>÷</u>
2) Salango statematif of Louising Exbenses	CPID	80			90	90	-
575900007 Administration Expenses	Ext-CPID	1,731	379	579	579	579) <u>.</u>
5/550000/ Adilinariomen Expenses	CPID	1,731		579	579	579	-
575900023 Audit Fees	GG-CPID	70		30	80) 80)
242300053 Agnit Lees	CPID	70)
\$75900000 Other Operating	CPID	4,572	3,659	3,709	3,759	2,645	•
575000000 Other Expenses:.	CPID	14,796	14,879	14,924	14,963	17,003	-
.570000000 Other Expenses:	CPID	14,796	14,879	14,924	14,963	17,003	
500000000 Expenses	CPID.	24,089	23,674	23,839	24,003	26,200)
59999991 Surplus/Deficit for the period	CPID	221	1,976	1,975	t,976	2,543	
NORMO CASA.		-		-			

Bunhury Port Authority Detail Baseline For the Financial Year - 2010-2011

			2009-2010 \$000	2010-2011 \$000	2011-2012 S000	2012-2013 \$000	2013-2014 \$000	2014-2015 \$000
111100001	Non-Restricted Cash at Bank (a/cs Unrelated to Public Bank a/c),	ENECPID	4,855 4,855	13,498 13,498	15,068 15,068	16,741 16,741	16,96 <u>8</u> 16,968	16,968 16,968
111100000	Non-Restricted Cash Balances:	CPID	4,855	13,498	15,068	16,741	16,268	16,968
113100014	Non-Restricted Sinking Funds at Tréasury Çurrent	TSYA-CPID CPID	1,197	1,197 1,197	1,197	1,197	1,197	1,197
111100010	Non-Restricted Cosh held in Trusti	CPID	1,197	1,197	1,197	1,197	1,197	1,197
1110000000	Cash assets	CPID	6,052	14,695	16,265	17,938	18,165	18,165
111101011	Cash investments - current	Ext-CPID CPID	17,488 17,488	9,936 9,936	11,836	12,583	19,106 19,106	19,106 19 ,10 6
112200000	Investments - Current:	CPID	17,488	9,936	11,836]	12,583	19,106	19,106
112000000	Other financial assets (Investments)	CPID	17,488	9,936	11,836	12,583	19,106	19,106
11361 6 001 1	nventories - other current at cost	ENT-CPID CPID	378 378	378 378	378 378	378 378	378 .378	378 378
Ĭ 136100 0 0	Other Inventories - current	CPIO	378	378	378	378	378	378
113600000	Other inventories	CPID	378	378	378	378	378	378
1 13000 00 0	Inventories	CPID	378	378	178	378	378	3.78
11411 0001 E	Debtors - guneift	CWG-CPID Ext-CPID	3,756	6,914	10,357] 13,654	15,104	l 15,104
114110000	Delitors	CPID	3,757	6,915		13,655	15,105	15,105
114110000		CPID	3,757	6,915	10,358	13,655	15,105	13,105
114210001 F	rovision for doubtful deb 5 - current	Ext-CPID CPID	23	23	23	23	23	23
14210000	Provision for Doubtful Debtse- current	CPID	23	23	231	2,3	23	,23
1,4100000	Accounts receivable	CMD	3,734	6,892	10,335	13,632	15,082	15,082
114000000	Receivables	CPID	3,734	6,892	10,335	13,632	15,082	15,082
16220001 P	Prepayments - content:	Ext-CPID GG-CPID	4\$ 9	48 9	48	48 9	48. 9	48
		CPID	57	- \$7	57	57	57	5
16220000	Other prepayments	CPID	37.	57	57,	5.7	57	57
16200000	Prepayments	ÇPID	57	5.7	.57	5.7	57	5,7
16000000	Other Current Assets	CPID	57	57	57	577	57	57
10000000	Current Assets	CPID	27,709	31,958	38,871	44,588	52,788	52,788
25100001	Lánd (at cost)	Ext-CPID CPID	18,412 18,412	18,412		18,412	18,412 18,412	18,412
2500000 0	Land	CPID'	18,412	18,412		18,412	18,412	18,412
26100001	Buildings at cost	EXCCPID	16,941	16,941	17,441	17,441	17,441	17,441
		CPID	16,941	16,941	17,44[17,441	17,441	17,441
26300001	Accum Depri of Buildings (at cost)	EM-CPID CPID	7,486 7,486	7,986 7,986	8,486 8,486	8,486 8,486	8,486 8,486	,8,486 8,486
26300000	Accum Depreciation/Amortisation - Buildings - Non-Current	CPID	7,486	7,986	8,486	8,186	8,486	8,486
2 600000 0	Buildings	CPID	9,455	8,955	8,955	8,955	8,955	8,955
275000 01	Infrastructure (at cost)	CPID CPID	104,771 104,771	1,08,734 108,734	109,644 109,644	111,194	113,504 113,504	113,504 113,504
27500000	Other Infrastructure	CPID	104,771	108,734	109,644	111,194	113,504	113,504
2760000 <i>5</i>	Accum Depn of Infrastructure (at cost)	CPID CPID	55,429 55,429	60,411 60,411	65,413 65,413	71,015 71,015	76,617 76, 61 7	76,617 76,617
27600000	Accum Depreciation - Infrastructure	CPID	55,429	60,411	65,413	71,015	76,617	76,617
27000000	Infrastructure	CPID	49,342°	48,323	44,231	40,179	36,887	36,887
1 28100 001	Plant & Equipment (at 608t)	Em-CPID CPID	401 401	401 J		501 501	501 501	501 501

Bunbury Port Authority

Detail Baseline For the Financial Year - 2010-2011 Date Produced: 06 July 2010 11:02

		2009-2010 2	010-2011 2	01[-20],2	2012-2013 2	013-2014 2	2014-2015
128100000 Plant & Equipment	CPID	401	401	501	501	501	501
128510001. Office Equipment, Computers etc (at cost)	Ext-CPID CPID	72 <u>5</u> 725	725 725	725 *725	725 725	725 725	725 725
§28510900 Office Equipment, Computers etc	CPID	725	725	725	725	725	725
128500000 Office Equipment & Computers	EPID	_ 725	725	725	725	725	725
128600001 Motor Vehicles (at cost)	Ext-CPID	811 811	811	811	81 <u>1</u> . 811	:\$11 811	811
128600000 Motor Vehicles	CPID	\$11	811	811	8.17	31.1	8,11
128700001 Fixed Assets Under Construction (at cost)	Ext-CPID:	519 519	319 519	519	519 519	519 519	519 519
128700000 Fixed Assets Under Construction	CPID	519	519	:519	519	519	519
128900001 Accum Depn of Plant & Equip (accost)	EXECPID	240	:260	360.	360	360	360
	CPID	240	260	36n	360	≉60	360
128900007 Accum Depn of Office Equip, Computers etc (at cost)	Ext-CPID ₂ CPID	466 466	516]	516 516	516.	516 516	516 516
12\$900010 Accum Depn of Motor Vehicles (at cost)	Ext-CPID-	392 392	442	442	442 442	442 442	442 442
128900000 Accum Depreciation/Amortisation - Plant, Equipment & Other-	†CPID	7,098	1,218	1,318	1,318	1,318	1,318
128000000 Plant, Equipment & Other	CPID	1,358	1,238	1,238	1,238	1,238	1,238
120000000 Non-Current Assets	CPID	78,567	76,928	72,836	68,784	63,492	65,492
100000000 Assists	CPID	106,276	108,886	111,707	113,372	118,280	118,280
					45	45	
2111Q0001 Creditors current	CWG-CPID Ext-CPID	45 471	521	1,071	471	.2,381	45. 2,381
	TSYA-CPID PNCCPID	_ 212	212	212	3 212	3 212	212
	CPID	731	781	1,331	731	2,641	2,641
(2) 1700002 GST payable	CWG-CPID CPID	249 249	249	249 249	249	249 249	249 249
211100022 IFRS - TER - Current Tax Payable	TŞYA-CPID CPID	2,269 2,269	2,269	2,269 2,269	2,269 2,269	2,269 2,269	2,269 2,269
211100000 Accounts payable	CPID	3,249	3,299	3,849	3,249	5,159	5,159
211000000 Payables	CPID	3,249	3,299	3,849	3,249	5,759	5,159
212410004 Borrowings from WA Treasury CorpCurtent	TSC-CPID	1,388	2,235	3,081	3,926	4,931	4,931
	CPID	1,388	2,235	3,081	3,926	4,931	4,931
212410000 Rotrowings - Currentis	CPID	1,388	2,235	3,081	3,926	4,931	4,931
212400000 Domestic & Foreign Borrowings:	CPID	1,388	2,235	3,031	3,926	4,931	4,931
212000000 Interest-bearing liabilities (Borrowings)	CPID	1,388	2,235	3,081	3,926	4,931	4,931
"213110001 Annual Leave Provision - Current	Ext-CPID CPID	202 202	202	202	202 202	202 202	202
213110002 Annual Leave - Super On-Costs - Current	Ext-CPID CPID	30, - 30	30 F	30	30 30	30 30	3 <u>0</u> 30
213110000 Annual leave	CPID	232	232	232	2,3.2	232	232
213120001 Long Service Leave Provision - Current	EM-CPID CPID	62 62	62	62	62	62	62 62
213120002 Long Service Leave - Super On-Costs - Current	EXT CPID CPID	ÎÎ	11	<u> </u>	<u> - Îl</u> 11	-1/1 11'	11 11
213120000 Long service leave	CPID	73	73	73	73	73	73
213130001 Other employee liabilities current	Ext-CPID CPID	82 82	82 i 82 i	82 82		82 82	82 82
213 3 3 0 0 0 Lither leave entitlements	CPID	82	82	82	82	82	82
213100000 Leave Entitlements	CPID	3,87	3.8.7	387	387	387	3.87
Codernoon	_			કલેં9	.39	39	39.
213220001 Super Liability - GESB Schemes - Current	Ext-CPID	39	39	839	.39	2%	24.

Bunbury Port Authority

Detail

Baseline

For the Financial Year -2010-2011

Date Produced: 66 July 2010 11:02

		СРІВ 20	09-2010 201 39	0-2011 201	39	2-2013 201	3-2014 201 39	4-2015 39
		CPID	39	39	39	39	39	39
213220000	Government Employees Superannuation Act	CPID	39.	39	391	39	39	39
213200000	Superannuation	CPID	426	126	126	426	126	426
213000000	Employee Entitlements	Ext-CPID	120	287	287	287	287	287
214300001	Other Liabilities - Current	CPID	-2	287	287	287	287	287
2143000002	Other Liabilities . Current:	CPID		287	287	287	287	287
213400001	Accruals - salaries and wages - current	EXI-CPID CPID	_ 14 14	141	14	14	14 2 14	14.
	Other Accruals	CPID	14	14	14	LF	-1.1	14
214400000	Other Liabilities and Accruals	CPID	14	301	301	301	301	301
X14000000	Current liabilities	CPID	5,077	6,261	7,657	7,902	10,817	10,817
21,0000000		Ext-CPID	550	550	550	\$50.	550	550
;222310004 G	duaranteed Borrowings - Non-Cumenti	CPID	550	550	550	550	550	550
°222310002 B	forrowings from WA Treasury Corp Non-Current	TSC-CPID CPID	9,451 9,451	8,901 8,901	8,351 8,3 <u>51</u>	7,801 7,801	7,251 7,251	7,251
2523 10001 R	torrowings Taken Over by WA Treasury Corp Nors-Current	TSC-CPID	500	. sod	300	500	500	500
2223100031	on the state of th	CPID	500	500	500	500	500	500
222310000	Borrowings - Non-Current:	CPID	10,501	9,951	9,101	8,851	8,301	8,301
222300000	Domestie & Foreign Borrowings - Non-Current;	CPID	10,501	9,951	9,101	8,851	8,301	8,301
222000000	Interest-bearing liabilities (Borrowings) - non current	CPID	10,501	9,951	9,101	8,851	8,301	8,301
223200001	Long service leave provision - non Eurient	Ext-CPfD CPID	88	88	88	88	88	88
223200002	Long Service Leave = Super On-Costs - Non-Currente	EM-CPID.	15	15]	15	15.	15 15	15 15
223200000	Long service leave - non current	CPID	103	103	103	103	103	103
22 3420001 \$	Super Liability - GESB Schemes - Non-Current	Ext-CPID	253 253	253 253	253 253	253 253	253 253	253
223420000	Government Employees Superannuation Act - non current	CPID	253	253	253	253	253	253
223400000	Superannuation - non current	CPID	253	253	253	253	253	253
223000000	Employee Entitlements - non current	CPID	356	356	356	356	356	356
224300008	IFRS - Deferred Tax Liabilities	EN-CPID CPID	1,632 1,632	1,632	1,632 1,632	1,632	1,632 1,632	1,632
224300000	Other Liabilities - Non-Currents	CPID	1,632	1,632	1,632	1,632	1,632	1,632
224000,000	Other Liabilities and Accruals - non current	CPID	1,632	1,632	1,632	1,632	1,632	1,632
2200000000	Non-Current liabilities	CPID	12,489	11,939	11,389	10,839	10,289	10,289
200000000	Liabilities	CPTD	17,566	18,200	19,046	18,741	21,106	21,106
32111 00 02	Asset Revaluation Surplus - Land	EXI-CPID CPID	8,289	8,289 8,289	8,289 8,289	8,289 8, 2 89	8,289 8,289	8,289 8,289
321116003	Asset Revaluation Supplus - Other Fixed Assets	Ext-CPID CPID	6,526	6,526 6,526	6,526 6,526	6,526 6,526	6,526	6,526 6,526
32 1 110000	Asset revaluation reserve - Equity	CPID	14,815	14,815	14,815	14,815	14,815	14,815
320000000	Reserves	CPID	14,815	14,815	14,815	14,815	14,815	14,815
311106007	Äecumulaied surplus/delicit b/ f	CWG-CPID Ext-CPID GG-CPID TSYA-CPID TSC-CPID PNC-CPID CPID	357 131,160 (6,140) (28,548) (8,467) (14,688) 73,674	407 139,618 (7,345) (32,845) (9,124) (16,816).	457 151,650 (8,671) (39,155) (9,774) (13,636) 75,871	507 163,676 (9,997) (45,460) (10,424) (20,456) 77,846	557 175,685 (11,323) (51,753) (11,074) (22,276) 79,816	607 189,510 (12,738) (59,200) (11,724) (24,096) 82,359
311190009	Sürplus/steffeit for period	GWG-CPID Ext-CPID GG-CPID	50 8,458 (1,205)	50 12;0321 (1,326)	50 12,026	50 12,009 (1,326)	50. 13, 82 5, (1,415)	.3

Bunbury Port Authority

Detail

Baseline

For the Financial Year - 2010-2011

Pate Produced: 06 July 2010 11:02

			2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
		TSYA-CPID	(4,297)	(6,310)		(6,293)	(7,447)	=
		TSC-CPID	(657)	(650)		(650)	(650)	
		PNCCPID	(2,128)	(1,820)	(1,820)	(1,820)	(1,820)	₺,
		CPID	221	1,976	1,975	1,970	2,543	P
311100008	Accumulated Surplus/Deficit	CPID	73,895	75,871	77,846	79,816	82,359	82,359
310000000	Accumulated Surplus off	CPID	73,895	75,871	77,846	79,816	82,359	82,359
300000090	Accum Surplus Adjusted for Negative Contributed Equity	CPID	73,895	75,871	77;846	79,816	82,359	82,359
300000000	Equity	CPID	\$8,710	90,686	92,661	94,631	97,174	97,174

STATEMENT OF CASHFLOW

Bunbury Port Authority Detail

Baseline For the Financial Year - 2010-2011 Date Produced: 06 July 2010 11:03

		2009-2010 \$000	2010-2011 \$000	2011-2012 \$000	2012-2013 \$000	2013-2014 \$000	2014-2015 \$000
414000001 Receipts - Sale of Goods & Services	Ext-GPID	18,879	18,348, 18,348	18,765 18,765	18,930 18,930	25,047 25,047	-
614000000 Sale of Goods & Services - Reccipts:	CPID	18,879	18,348	18,765	18,930	25,047	
515100001 Direct Grants & Subsidies Receipts - Recurrent	GG-ÇPID	89	89	89	89	<u> </u>	
13100001 Bilect Grains to Gussions teccops. Feestiving	CPID	89	89	89	89	22	
15100000 Direct Grants & Subsidles Received;	CPID	89	89	89	89	*	
Grants & Subsidies - Receipts;	CPID	89	89	89	89	-	
16000001 Interest Received	Ext-CPID GG-CPID	1,050 _ 43	7 0 6 43	706 43	706 43	706 43	
	CPID	1,093	749	749		749	
616000000 Interest Reccipts;	CPID	1,093	749	7.19	749	749	
619100111 GST receipts on salgs	Ext-CPID	2,496		2,000 2,000		2,720 2,720	
	CPID	2,496				2,720	
619100110 GST Recelpts:	CPID	2,496	2,790	2,000			
619100135 Receipt of regt	CWG-CPID: Ext-CPID	50 3,256	,	50 3,256		50 3,345	
	GG-CPID CPID	3,308	3,633	3,308	3,308	3,397	= =
číjúggggy Other Receipts:	CPID	5,804	6,423	5,308	6,808	6,117	
610000000 Receipts:	CPID	25,865	25,609	24,911	26,576	31,913	
	Ext-CPID	2,000	2,200	2,310	2,425	2,570	
621000001 Payments for salaries, wages, allowanges and leave entitlements	CPID	2,000				2,570	
621000003 Payruents for Staff travel	Ext-CPID	60					
D. C. C. L. Sta. Wages P. Oshar Puttle Connection	CPID	2,060				2,640	
621000000 Payments for Salaries, Wages & Other Entitlements:					900		
622000103 Super Payments to WA Treasury - Pension Recoups	TSYA-CPID CPID	35					
622000100 Superannuation and Family Benefits Act payments	CPID	35	35	35	35	35	
₹22000201 Super Payments to GESB - Concurrent Contributions.	Ext-CPID	180					
	CPID	180					
622000200 Government Employees Superannuation Act payments	CPID	180					
622000000 Superannuation Payments:	CPID	215	233	24:	253		
623000001 Payment of Interest (Exclude WATC)	Ext-CPID CPID	4					
623000002 Payment of Interest - WATC	"TSC-CPID	.65	7 65	.65	0 650		
(023) graph of 2 Layment of 2 mercs - 1721 gr	CPID	65				650	i
623000000 Borrowing Costs Paid:	CPID	69	7 690	690	696	690	-
624200101 Payment of TER - Income tax	T\$YA-CPID	2,27					
	TSYA-CPID_	21			1		
824200102 Payment of TER Local government rates	CPID	21					
624200100 Payments under Tax Equivalent Regime	CPID	2,48	0. 2,6,1	2,63	8 2,63	3,092	
624200201 Dividend Contribution Payment	TSYA-CPID	1/15	2 3,67				
	CPID	1,1,5					
624200200 Dividends/contribution payments	CPID	1,15				-	
.624200000 Payments to Government:	CPID	3,63	2 6,31	6,30	8,29	3 7,44	
Communication Payments (Telephones, Computing Communication Payments)	ions, Ext-CPID,	Ĩŝ	io _ 16	(i)	50, 16	026	0
:625100001 Couriers etc)	CPID	14					

STATEMENT OF CASHFLOW

Bunbury Port Authority Detail Baseline

Baseline
For the Financial Year - 2010-2011
Date Produced: 06 July 2010 11:03

			2 0 09- 2 010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
	Services & Contracts Payments - Prof Services Not Elsewhere	e Horizo	a.v		2.55	āa.c	1.000	
25200001 Cla		Ext-ÇPÎD CPID	2,786 2,786	2,300 2,300	2,350 2,350	2,400 2,400	1,050 1,050	
men##Ac.1	The same of the Draw and the	Ext-CPID	300	450	450	_ = #450	586	
25300001v	Çorisumable Payrigents	CPID	300	450	450	450	586	
254 0 00001	State taxes paid (including payroll fax, FID, BAD; stamp duty cfc)	ee-chd	172	180	180	180	180	-
40,1000,000		CPID	172	180	180	180-		
25600001	Land tay paid	GG-CPID	1,096 1,096	1,200	1,200	1,200 1,200	1,200	
23700015	Payment - Audit Pres	GG-CPID'	- ē	80 80	80	80 80	- 80	
25800001	Payment- Electricity & Weter	PNC-CPID	2,128	Ī,820	1,820	1,820	1,820	
	The state of the s	CPID	2,128	1,820			1,820	
26300003	Payments for Building Maintenance	CPID CPID	410 410	500 500				
\$26400001	Payments'for advertising and promotion	Ext-CPID CPID	80	90				
26600001	Baumon's for equipment sonairs and maintenance	Ext-GPID	2,518		1,210	1,211	2,211	
26600001	Payments for equipment repairs and maintenance	CPID	2,518			1,211		
26 7 00 001	Payments for administration	Ext-CPID CPID	1,731	579 579				
171 0000 / 7	ST Payments on Purchases	Ext-CPID	1,257	990		-		
2/300001 G	51 Payments on Futeruses	CPID	1,257			2,000		
27300002 G	ST Päyments to Australian Taxation Office!	CWG-CPIĎ CPID	1,239					
27300000	GST Payments:	CPID.	2,496	12,790	2,000	3,500	2,720	
25000000	Other Payments:	CPID	13,857	11,359	10,615	12,170	12,276	
20000000	Payments:	CPID	20,461	20,862	20,23	21,901	23,378	
00000000	Operating Activities	CPID	5,404	4,747	4,67	4,675	8,595	
Z111000 <u>J</u> 1	Proceeds - Sale of Other Fixed Assets - All Other	Ext-CPID	<u>L0</u>			j	=_ 100 >> 100	
711100000	Proceeds from sale of fixed assets	CPID	- 1,6	11		-		
10000000	Receipts.	CPID	- 10	110		-	. 700).
721100002	Payment for fixed assets (all other fixed assets)	Ext-CPID	7,10			0 1,55		
		CPID	7,10		i			
721100000	Payment for fixed assets	CPID	7,100					
7 2100 0000	Payments.	CPID	(7,090			1		
700000000	Investing Activities	CPID	84					
811200009	Proceeds of Borrowings from WATC - All Other	TSC-CPID CPID	84			16! 84		
811200000	Proceeds from Barrowings;	CPID	84	7 84				
81 T0000009	Proceeds	CPID	84	7 84	7 84	16) 84	5 1,00	5
821200003	Repayment of Borrowings to WATC - Capital Works Program	TSC-CPID-	- 5 <u>2</u>			50 55 50 55		
821200 0.0 0	Repayment of Borrowings:	CPID	5.2	9 55	0 5.5	50 55	5.5	0
821000000	Repayments	CPID	52	9 55	0 5:	50. 55	50 55	0
800000000	Financing Activities	CPID	31	8 29	25	96 29	05 45	5
	Cash at the beginning of the period	€WG-€PID	(6,45	8) (7,64	7) (9,39	(10, 35	(11,80	7)

STATEMENT OF CASHFLOW

Bunbury Port Authority

Petall Baseline For the Financial Year - 2010-2011 Date Produced: 06 July 2010 11:03

			2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
		Ext-CPID	97,407	104,496	117,181	131,451	145,150	•
		GG-CPID	(18,897)	(20,031)	(21,357)	(22,683)	(24,009)	奧
		TSYA-CPID	(29,286)	(32,953)	(39,298)	(45,638)	(51,966)	
		PFCCPID	13,167	13,167	13,167	13,167	13,167	
		TSC-CPID	(12,919)	(13,258)	(13,611)	(13,965)	(14,320)	-
		PNC,-CPID	(18,106)	(20,234)	(22,054)	(23,874)	(25,694)	<u> </u>
		CPID	24,908	23,540	24,631	28,101	30,521	
	At 17% Down n. C. 25	CPÍD	24,908	23,540	24,631	28,101	30,521	-
910000000	Opening Cash Balance	ÇIID	2.37-0.0					
930000001 Prior period adjustments	Delay region adjustments	Ext-CPID				(1,000)		
	Thoi period adjustments	CPID	-1	-	9	(1,000)		_
930000000	Adjustments - Other	CPLD	-			(1,000)		
	Other adjustments	CPID		-	-	(1,000)		FI
920000000	Other adjustments							
900000000	Balances and Adjustments	CPID	24,908	23,540	24,631	27,101	30,521	
999999991 Net mov	Net movement in eash	Ext-CPID	(1,368)	1,091	3,470	2,420		
	Met movement in easi	CPID	(1,368)		3,470	2,420	6,750	6.
9. 10 000 001 .	Cash at the end of the period.	CPID	23,540	24,631	28,101	30,521	37,271	-4
	-							