

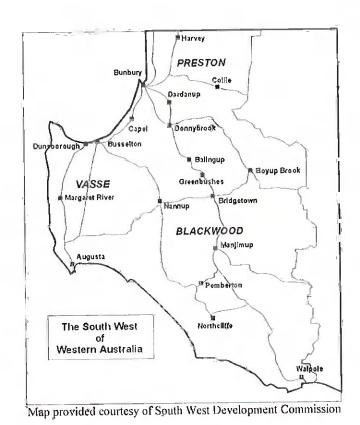
### **BUNBURY PORT AUTHORITY**

- Statement of Corporate Intent -

2009-2010

### Contents

1.	INT	RODUCTION	3
2.	MIS	SSION STATEMENT	4
3.	POI	RT AUTHORITY CORPORATE OBJECTIVES	
3	.1	Customer Focus	5
3	.2	Financial Performance	5
3	.3	Environmental Focus	5
	.4	Productivity Improvements	6
_	.5	Community Relations	0گ
	.6	Safety	0 6
	.7	Corporate ValuesNAGEMENT OF THE PORT	7
4.	MA		
4	.1	Functions and Responsibilities of the Authority:	7
4	.2	Structure Plan	9
4	.3	Infrastructure and Service Provision	10
4	.3.1	Development of a New Shiploader for Inner Harbour Berth 5	
4	.3.2	Port Rail Access	11
4	.4	Dividend	12
5.	200	9/2010 PLANNED ACHIEVEMENTS	
5	5.1	Key Performance Target 1 - Trade	13
	5.2	Key Performance Target 2 – Management	13
	5.3	Key Performance Target 3 – Infrastructure/Operations	
5	5.4	Key Performance Target 4 – Financial	14
5	5.5	Key Performance Target 5 - Environmental/Sustainability	14
5	5.6	Trade Facilitation	,15
5	5.7	Community Service Obligations	16
5	5.8	Prices	16
6.	OP	ERATING BUDGET & TRADE	.,,18
F	5.1	Operating Budget 2009/2010	18
_	5.2	Trade 2009/2010	19
	5.3	New Trade Development	19
7.	CA	PITAL WORKS PROGRAM	20
8.		COUNTING POLICIES	
9.		RFORMANCE MEASUREMENT	
_			
_	9.1	KPI's for the Budget Year ending 30 June 2010	22
10.	9.2 PE	Rate of ReturnRFORMANCE REPORTING TO THE MINISTER FOR	i°+,js,j; g   1 + 4,1 <u>5, + 1                                  </u>
		PORT	······································
	10.1	Corporate Legislation	
	10.1	Treasury Information	23



The SCI was approved at the Board meeting of 18 December 2008.

### 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.

### 3.4 Productivity Improvements

Provide training and development for employees to enhance productivity and efficiency.

Improve partnering and working relations with suppliers and encourage through contract negotiation and competitive tendering the implementation of cost efficient service providers.

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.

### 3.7 Corporate Values

To support the Authority's objectives the Board has approved the following ethos and 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 members, our shareholder and the communities within which we operate).
- Honesty (integrity, trust and fairness)
- Adding value to the sustainable 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).

### In performing these functions, the Authority will;

- Lead, plan and manage the development of the port within the context of Government and the Authority's sustainability strategy.
- 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.
- Approve, through assistance from the Department for Planning and Infrastructure/Transport and in consultation with the City of Bunbury, the Inner Harbour Structure Plan for the Port.
- Continue to enhance and develop good working relationships with the community, customers and other stakeholders.
- Liaise with service providers to ensure that contractual obligation's 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 strategiès.
- 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".

### 4.3 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 2009/2010 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 2009/10. The projects and investigations are consistent with the outcomes of the Port's Budget Planning session held in August 2008.

- Progress with the investigation into a new shiploader for Berth 5 to meet the requirements of new products such as urea.
- Progress with the development of a container facilities hardstand area.
- 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 and deepening.
- Investigate the removal of the area of rock in the Inner Harbour near Berth 5.
- 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.
- Continue with engineering and environmental studies to implement the Structure Plan. This will incorporate:
  - Environmental management of the acid sulphate soils for the diversion of the Preston River; and,
  - Finalising the engineering design of the relocated river including flood management.

- 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.

### 5.3 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 2009/2010 including works in progress is budgeted to be \$19.06 million. Funding for the program is budgeted to be provided from internal funds and balances.
- If financially viable and/or required to service liner shipping, provide a container hardstand storage facility including reefer points.
- 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 commencement of export of coal from the Port.
- Work with Bauxite Resources to assist with the export of bauxite from the Port.
- Work with government in developing a business case for the dredging of Berths 7 and 9 for the potential new cargoes.

### 5.4 Key Performance Target 4— Financial

- Achieve a net profit before tax of \$6.28 million.
- Achieve a rate of return on the deprival asset valuation methodology, of approximately 6.9%.
- Apply an overall increase in Port charges of 8% based on recovering an increase in overall operating costs of 6% 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.
- Make dividend payments based on 50% of after tax profit.
- Comply with reporting requirements.

### 5.5 Key Performance Target 5 - Environmental/Sustainability

- Develop infrastructure in accordance with the Port Structure Plan and the Port Landuse 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.

### 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 (08/09) are as follows:

Total	\$ 30,562.95
Naval Cadets Site Bunbury Lifeboat Foundation DEC Nursery Site Western Tourist Radio	\$ 8,185.00 \$ 752.50 \$ 19,030.00 \$ 2,595.45

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 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 needs to be consideration given to the impact of sand migration into the marina area and the impact on draft for recreational use.

### 5.8 Prices

The Port will implement increased charges in 2009/2010 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.

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.

For 2009/10 Pilotage will increase by 8.0%, navigational services by 8.0% for deep draft vessels 11.6m or greater and for all other vessels, berth hire by 8.0%, water by 8.0% and Port Infrastructure by 8.0% for all Berths except Berth 8 which will increase by 9.9% to allow for recovery of infrastructure required 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 \$1.539 million of which \$0.646 million is Navigational Services due to the increase in annual maintenance dredging costs, Port Infrastructure \$0.707 million which includes allowance for improvements to shiploaders and conveyors and waste water

### 6. OPERATING BUDGET & TRADE

### 6.1 Operating Budget 2009/2010

The Bunbury Port Authority's operating budget for 2009/2010 shows an operating profit of \$6.28 million (before tax) which is made up as follows:

Table 1. ASSUMING: 1, WITHOUT CONTAINER HANDLING

	Forecast Outturn 2008/2009 \$ million	Budget Estimate 1st 6 Months \$ million	Budget Estimate 2nd 6 Months \$ million	2009/2010 Total \$ million
Revenue				
Revenue from ships/cargo	17.81	l 1 10.08	10.08	20.16
Revenue from utility sales	2.65	1.49	i T 1.50	2.97
Leases	2.92	1.60	1.60	3.19
Other	1.76	0.98	0.98	1.95
Interest offset - DOIR	0.09	0.05	0.04	0.09
	25.23	14.18	14.18	28.36
<u>Expenditure</u>				
Administration	3.96	2.07	2.07	4.14
Port operations	6.03	3.76	3.77	7.53
Interest expense	2.51	0.40	0.39	0.79
Utility purchases	2.17	1.23	1.22	2.44
Depreciation	8.12	3.44	3.44	6.88
Other	0.27	0.14	0.15	0.30
	23,06	11.04	11.04	22.08
Operating profit before tax Tax payable	2.17 0.65			6.28 1.88
Proposed dividend 50%	0.76		l	2.20

Note: The interest offset relates to an agreement between the 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 the 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 Planning and Infrastructure prior to the project being committed. Minister notified of expenditure of over \$1 million.

Funding for the Capital expenditure for 2009/2010 will be met using internal funds on the assumption that capital projects proceed as planned.

### CAPITAL WORKS PROGRAM

The Bunbury Port Authority's capital works program for 2009/2010 is estimated at \$19.065 million and includes the following projects:

CAPITAL WORKS PROGRAM	
	\$ Million
Works in Progress:	
Noise Wall Inner Harbour (Noise Management)	1.500
Waste Water Management	2.000
New Works:	
Minor Works (Asset Replacement)	3.000
Container Facilities Hardstand/Reefer Points	2.415
Berth 5 Harbour Basin Rock Removal (Dredging)	5.250
Relocation of Leschenault Homestead	1.000
Berth 8 CV6 Conveyor Extension & Upgrade 🖟	3.900
Total	19.065

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 2009/2010 will be met using internal funds asset sales and if needed borrowings on the assumption that capital projects proceed as planned.

### 9.1 KPI's for the Budget Year ending 30 June 2010

KPI's for the Budget Year ending 30 June 2010

	Forecast 2008/2009	Budget 2009/2010
EFFECTIVENESS INDICATORS		= - 1
1. Berth Utilisation % (1)	28.56%	33.89%
Commercial and Naval Vessels).	1	
Average Ship Turn-a-round Time (hours) Bulk	48	.53.00
3. Average Ship Delay Time (hours)	.0]	0
FINANCIAL INDICATORS	l'	
4. Gross Cargo Revenue Per Ship	\$0.49	\$0.59
5. Gross Ship Revenue Per Ship	\$26,969	\$25,284
Aggregated Operating Port Authority Cost Per Cargo Tonne	\$1.67	\$1.46
7. Rate of Return (after maintenance dredging)	6.1%	6.9%
EFFICIENCY INDICATORS		
8 Total Tonnes Throughput Per Berth (million)	1,978,641	2,154,693
9. Cargo Tonnes Per Total Vessel Hour	791	726
(Average all Berths) (Bulk)		
10. Customer Satisfaction %	95%	95%
ENVIRONMENTAL & SUSTAINABILITY INDICATORS		
11. Target zero Lost Time Injuries	1	0
<ol> <li>Maintain PM10 Dust levels below NEPM standardardardardardardardardardardardardard</li></ol>	<50	₹50
13. Achieve ISO14001 accreditation within 3 years in	Gap Analysis Complete	Work to achieve items
2009/10 draft document to be completed		identified in GAP analysis
14. Undertake annual monitoring of marine waters,	Monitoring Programmes	Monitoring Programmes
sediments, surface water and soils for determination	Undertaken	undertaken
of product build up.		
15. Develop a carbon neutral operation in regards of	Carbon Neutral Fleet	Carbon Neutral Fleët
the Authority's vehicle and mobile equipment fleet.	achieved	maintained
16. Achieve Year on Year reduction in substantiated	3.8	37
community complaints		

Note: An increase in ship size will affect average ship turn around time while 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 spout and berth clean up. This type of operation mainly occurs at Berth 8.

## ADDENDUM

**Bunbury Port Authority's 2009/10 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

### Büñbury Port Authorfty Detail Baseline Por the Financial Year - 2009-2010 Date Produced: 06 July 2010 11:02

<del> </del>			2008-2009 5000	2009-2010 5000	2010-2011 \$000	2011-2012 5000	2012-2013 \$000	2013-2014 \$000
440200001 5	Scrvices Hendered	Ext-CPID GG-CPID	18,543 88	20,945	21,252	21,252	21,252	- - 
		CPID CPID	18,651	20,945	21,252	21,252	21,252	
440200000	Revenue - Provision of Services	CPID -	18,651	20,945	21,252	21,252	27,252	
	Sale of Goods & Services:	CCID	18,651	20,945	21,252	21,252	21,252	-
440060000	Refund of Past Years Revenue Collections - Public Corporations	TSYA-CPID	1,829		1	·		
441400022	Refulled 11-251 1-213 November Casarettons	CPID	1,829		1			
411400000	Administered Appropriations	CPID	1,829		1			
441000000	Revenues from Government:	CPID	1,329					
450000001	Real revenue	CWG-CPID Ext-CPID GO-CPID	40 2,250 2	3,250	3,256		50 3,256 2	2- 4- 
		PNCCPID CPID	2,332		3,308	3,308	3,308	- 3
470000001	Interest Revenue	Ext-CPID	256				706 43	2: %
7,00000.01		GG-CPID CPID	199				749	· ·
470000000 <b>0</b> °	Interest Revenues:	CPID	299	390	1 . 745	749	749	
3,6210,0001	Direct Grants & Subs Revenue - Becurrent	GG-CPID CPID	89				89 89	
462000000	Other Grants & Subsidies	CPID	85	8	9 8	9 89	89	
-(600000000	Grants & Subsidies:	CPID	85	8	9 8	9. 89	89	
	rotit on disposal of fixed assels (ali other fixed assels)	EM-CPID CPID	,2 2			ō 10 0 10		
481100000	Profit on disposal of flug assets	CPID	2	0 1	0 1	0 10	70	
48100000D	Net Profit on Disposal of Assets:	CPID	2	0 !	0 1	0. 10	10	
480000600	Other Revenues:	CPID	2	0 /	0	0 10	10	
400000000	Revenues	CPID	23,22	0 24,7	181 25,40	25,408	25,40	
521000001 c	Salaries, wages, allow & leave entitle (exclude FBT, super & womp)	EAR-CPID CPID						
\$21000003	Staff travel expedite	EM-CPID				70 70 70 7		
		CPID			20			
520000000	Salaries, Wages & Other Entitlements?	CPID	1,8;		in the second			.5
531000005	Super expense - pension scheme flability.	CPID CPID		35:	35	35 3 35 3	<u>5</u> 3	5
531000000	Superannuation & Family Benefits Act.	CI'ID		35	3.5	35: 3	5 3	3.
531100001	Govi Employees Super Act Exp to GESB - Concurrent Cont.	EM-CPID CPID		30 30		150 L3		50
531100000	Government Employees Superannuation Act.	CFID		30	30	150, 15	0 15	0
530000000	Superannuation Expenses:	CPÍD		65	163	185 18	15 18	5.5
\$41000001	Interest Expense	EM-CPID CPID		57 57	40			40
541000002	Interest Expense - WAYC	TSC-CPID CPID					50 6	50
541000000	Interest on Borrowings:	CPID		73.2	697	690 6	90 6	90
540000000		CPID		732	697	690. 6	90 6	90
35100000 L		EM-CPID						188
	April 1	CPID	5,	133 5	,155	,400 C34	-1	

### INCOME STATEMENT

### Bunbury Port Authorfty-Detail Haveline For the Financial Year - 2009-2010 Date Produced: 06 July 2010 11:02

-		2008-2009 200	9-2010 201	0-2011 i 20	11-2012 20		13-2014
550000000 Depreciation, Amortisation & impairment Losges;	CPID	5,133	5,135 \	5,488,	5,188	5,488	-
	Ext-CPID	73	-			-	
575100002 Loss on disposal of fixed assets (all other fixed assets)"	CPID	73	-				
575100000 Loss on disposal of fixed assets	CPID	73	-1.	-	2		
575200001 State taxes expense (including payroll tax, FID, BAD, stamp duty efc)	GG-CPID.	169	172	180	180	180	<del> :</del>
575200002 Land lax expensé	GO-CPID	980	1,097	1,200	1,200	1,200	<u>= 1</u>
,	CPID		3		1,380	1,380	
575200000 Other expenses - Taxation	CPID	1,119	1,269	1,380			
5.75210005 IFRS - TER - Current Tax Expense	TSYA-CPID CPID	4,512 4,512	3,295	2,774	2,774	2,774	
575210000 Expenditure under Tax Equivalent Regime	CPID	4,5,12	3,795	2,774	2,714	2,774	
575300006 Electricity & Water - Expense	PNCCPÍD	1,639	1,614	1,820	1,820	1,820	
	TSYA-CPID:	191	210	220	220	220	
575300007 FER - Local Government Rates - Expénse	CPID	191	210	220	220	220	-
\$75300008 Building Maintenance - Expense	EM CPID	410	410	500	300 500	500 500	
\$15300008 Building assimiciance - Experiment	CPID	410	410	500			
\$75300000 Prendses	CPID	2,240	2,234	2,510	2,540	2,540	
575400002 Equipment Repairs & Maintenance - Expense	EM-CPID CPID	1,043	1,203	1,200	1,200	1,200	
		1,043	1,203	1,200	1,200	1,200	
575400000 Equipments	CPID	1,043	1			3,236	
575700001 Dividend Expense	TSYA-CPID CPID	2,724	3,3451	3,236	3,236 3,236	3,236	
-875700000 Dividend/Statutory Contributions	CPID	2,724	3,345	3,236	3,236	3,236	
Communication Expenses (Phones, Computing Communications, Courier	\$	120	.140,	160	160	160	1
575900003 etc)	CPID CPID	120	140	160	160	160	7.
Services & Contracts Expense - Professional Services Not Elsewhere	n. Call	219	679,	1,050	1,050	1,050	
573900004 Cibssified	CPID	219	679	1,050	1,050	1,050	
573900005 Consumable Expensess	Ext-CPID	285	300	450 450	450 450	450	- 3
(1)3300000 COMMILLION	CPID	285	1			90	
₩73900006 Advertising & Promotion Expenses	CPID	60	80	90	<b>80</b> .	90	
575900007 Administration Expensés	Ext-CPID CUID	525 525	731 731	579 579		579 579	9. 10.7
		ŠÓ	70.	80	80	80	fs.
575900023 Audit Fees	GG-CPID	50	70: 70'	80		80	4
575900000 Other Operating	CPID	1,259	2,000	2,409	2,109	2,109	
575000000 Other Expenses:.	CPID	13,000	13,346	13,539	. 13,539	13,539	
570000000 Other Expenses:	CPID	13,000	13,346	13,539	13,539	13,539	
50000000 Expenses	CPID	20,884	21,403	22,177	22,172	22,172	
a 1 must be for the paying	CPID	2,336	3,345	3,230	3,236	3,236	107
599999991 Surphus Denteit for the period		_					

### Dunbury Port Authority Detail Baseline For the Financial Year : 2009-2010 Date Produced: 06 July 2010 11:02

	7		2003-2009	7009-2010 3 \$000	2010-2011 \$000	2011-2012 \$000	20 <b>12</b> -2013 2 \$000	013-2014 \$000
111100001 2	Yon-Restricted Cash at Bank (a'es Unrelated to Public Bank a'e)	EM-ĈPID CPID	4,2 <u>93</u> 4,208	4,623 4,623	11,465	12,736 12,736	13,866	13,866 13,866
111100000	Non-Restricted Cash Balances:	CPIU	4,208	4,623	11,465	12,736	13,866	13,865
	Non-Restricted Sinking Funds at Treasury - Current	TSYA-CPID CPID	1,240		1,240		1,240 1,240	1,240
111100010	Non-Restricted Cash held in Trust!	CPID	1,240	1,240	1,240	1,240	1,240	1,240
111000000	Cash assets	CPID	5,448	5,863	12,205	13,976	15,106	15,106
	Cash investments - current	Ext-CPID CPID	13,990 13,990		5,288 5,288		7,935 7,935	7,93 <u>5</u> 7,935
112200000	Investments - Current:	CPID	13,990	10,277	5,288	7,188	2,935	7,935
112000000	Other Anancial assets (Investments)	CPID	13,920	10,177	5,285	7,183	2,935	7,935
	rentories - Other current of cost	CTID	350 350				350 350	350 350
113610000	Other Inventories - current	CPID	350	350	350	350	350	350
113600000	Other inventories	CPID	350	350	350	350	350	350
(13000000	Igventories	CPID	350	350	350	350	350	350
114110001 De	obtors - currenty	CPID CPID	99				13,478 13,478	13,478
114110000	Deblors	CPIĐ	99	5 3,580	6,23	10,181	13,478	13,428
[1421000] Pr	ovision for doubtful debts - current	CAID EVI-CAID		1 21		21 21	21	21
114210000	Provision for Doubtful Debts carreng C	CPID		1 21	1 2	11 21	21	21
114100000	Accounts receivable	CPID	97	4 3,555	6,21	7. 10,160	13,457	13,457
114000000	Receivables	CPID	97	4 3,559	6,71	7 10,169	13,457	13,457
116220001 P	rėpayments – čurrėnį	ENC CPID CPID		89 28° 89 28°		89, 289 89 289	289	259 289
116220000	Other prepayments,	CPID	28	19 28	21	289	289	289
116200000	Prepayments	CPID	23	19 28	21	189		289
116000000	Other Current Assets	CPID	20	59 25	9 20	391 289		289
110000000	Cucrent Assets,	CFID	21,0	51 20,33	8 25,3	19 31,963	32,137	
125100001	Land (at cost)	CPID CPID	18,4		2 18,4 2 18,4		18,412	18,412
125000000	Land	CPID	18,4	12 18,41	2 18,4	12 18,411		
1261000QJ	Buildings at cost	Ed <sub>2</sub> CPID	16,9	921 16,92 921 16,92		221 17,42 221 17,42		17,421
1.5930000j	Accum Deen of Buildings (at cost)	EM-CPID CPID		728 7,2		728 8,22 728 8,22		8 8,228
126300000	Accum Depreciation/Amortisation - Buildings - Son-Current	CPID	6,7	728 7,2.	7,7	28: 8,22	8,228	
126000000	Buildings	CPID	10,	93 9,65	9,	193 : 9,19.	3 9,19.	
127500001	Infrastructure (at cost)	Ext-CFID CFID	105, 106,			571 120,08 571 120,08		
127500000	Other Infrastructure	CPID	106,0	071 115,0	71 118,	571 120,08	1 122,48	
127600005	Accum Depn of Infrastructure (at e8/4):	EM-CPID CPID	48,	797 53,4 797 53,4	32 58,	300 63,15 300 63,15	68,07	68,076
127600000	Accum Depreciation - Infrastructure	CPID	18,	797 53,4	1	300 63,18		
127000000	Infrastructure	CPID	_57,	274 61,6	39 60,	2711 56,85	54,40	
Ĭ52100001	Planf & Equipment (at cost)	EM-CPID CPID			338			38 438 38 438
128100000	Plant & Equipment	CPIU		338	38	338: 4.	18 4	38 438

# Bunbury Port Authority Detail Basetine For the Financial Year - 2009-2010 Date Produced: 06 July 2010 11:02

			Produced: U6 4				2012 201	3-2014:
		21	003-2009 20	009-2010   20	10-2011 20			
128510001 Of	Nice Equipment, Computers etc (at cost):	EM-CPID CPID	621	621	621,	621	621	621
128510000	Office Equipment, Computers etc	CPID	621	621	621!	621	621	621
128500000	Office Equipment & Computers	CPID	621	621	6211	621	621	621
128600001	Motor Vehicles (at cost)	EM-CPID	792	792	792 792	792 791	792 792	792
		CPID	792	792	7921	792	792	792
138600000	Motor Vehicles	CPID			195	195	195	195
128700001	Fixed Assets Under Construction (at cost)	CPID CPID	1 <u>95</u> 495	195	195	195	195	195
128700000	Fixed Assets Under Construction	CIAD	195	195	195	195	195	195
128900001	Accum Depth of Plant & Equip (at eost)	CPID CPID	241	241	261	361	361	361
128900007	Accumi Depn of Office Equip, Computers etc (at cost)	Ext CPID	519 519	519 519	569. 569	569 569	569 569	569 569
128900010	Accum Depn of Motor Vehicles (at cost)	CPID CPID	375	375	425 425	425	425 425	425
128900000	Accom Depreciation/Amortisation . Plant, Equipment & Citigg	CUID	1,135	1,135	1,255	1,355	2,355	1,355
128000000	Blant, Equipment & Other	CPIN	811	811	691	169	691	691
120000000	Non-Current Assels	CPID	86,690	90,555	88,5671	85,189	81,701	82,701
1000000000	Assets	CPID	107,741	110,593	113,916	117,152	119,838	119,838
211100001	Creditors - currente	CWG-CPID Ext-CPID GG-CPID	1'080 33	39 751	39 801	39 1,351 1	39 1,351 1	39 1,351 1
		TSYA-CPIO PNC-CPID	3 23	23	3 23	3 23 .	3 23	3 23
		Chip	1,146	817	867	1,417	1,417	1,417
211100002	GST psyable2	CWG-CPID _	163 163	163	163 163	163 163	163	163
211100022	IFRS: TER - Current Tax Payable	CPID CPID	191 191,	856 856	856 856	856 856	856 856	856 856
211100000	Accounts payable	CPID	1,500	1,836	1,886	2,136	2,436	2,436
211000000	Payables	CPID	1,500	1,836	1,886	2,436	2,436	2,436
212410004	Borrowings from WA Treasury Corp - Current	TSC-CPID CPID	529 529	529 529	529, 529	529 529	529 519	529 529
212410000	Borrowings - Current:	CPID	\$29	5 29	529	529	529	329
212400000		CPID	529	529	529	529	529	529
212000000	NATIVE ATT AND AND	CPID	529	529	519	519	529	529
	Annual Leave Provision - Corrent	EM-CPID CPID	190	190 190	190	190 190	190 190	190
*1311000B	Annual teave	CPID	190	190	190	190	190	190
.213110000 213120001	Long Service Leave Provision - Current	Est-CPID CPID	85 85	8.5 85	85 63	85 85	.85 85	<u>85.</u>
213120000	Long service leave	CPID	85	85	85,	85	85	85
	Other employee l'abilities - current	Exi CPID	142		142	142	142	142
	. Other tears conficuents	CPIP	142	142	142	112	142	142
213130000		CPID	117	417	417	317	417	417
213100000	1 Super Lisbility - GESD Schemes - Current	EM-CPID	37	37	37	37	37	37
		CPID	37				37	37_
213220008		CPID	37				37	37
313200000		CPID	154				151	454
21300000	6 Employee Entitlements:	CPID	434	131	. 434			

#### Bunbury Port Authority Detail Baseline For the Financial Year - 2009-2019 Date Produced: 06 July 2010 11:02

		Date Pro	oduced: 06 July	2010 11:02				
		200	S-2009 2009	2010 2010-	2011 2011-2	2012 2012	2013 2013	2014
214300001 Oc	her 1.(4bilities - Current	EXECPID CPID	3.	3 -	190 190	290 290	290 290	290 290
		CFID	<b>3</b> a	3	2901	290	290	190
214300000	Other Liabilities - Corrent:	EARCPID	24	24	24	24	24	
214400001 A	ceruals - salaries and wages - current	CPID	2-1	24]	24	24	24	24
214400000	Other Accruats	CPID	24	241	241	2.1	24	24
214000000	Other Liabilities and Accepals	CPID	27	27	314 (	314	314	314
210000000	Current Habilities	CPID	2,510	2,846	3,1831	3,733	3,733	3,733
	ranteed Borrowings - Non-Current	EM-CPID CPID	550 550	\$50 S	550 550,	550 550	550 550	550
	owings: trom MA Treasury Corp - Non-Current!"	TSC-CPID	9,9 <b>0</b> \$	9,3761 9,3761	8,826 8,826	8,276 8,276	7,726	7,726 7,726
	rowings Taken Over by WA Treasury Cosp - Non-Cuitent	TSC-CPID CPID	500	500	500	500	500	500 500
		CPID	10,955	10,416	9.876	9,326	8,776	8,776
222310000	Borronlags - Non-Currents	CPID	10,955	10,426	9,876	9,326	8,776	8,776
222300000	Domestic & Foreign Borrowings - Non-Current;	CPID	10,955	10,426	9,8761	9,326	8,776	8,776
222000000	Interest-bearing liabilities (Borrowings) - non current	-		24	24.	74	24	24
223200001	Long service teave provision - non-current;	CPID CPID	24	24	24	24	24	24
223200000	Long service leave - non current	CPID	24	24	241	24	24	24
	Other couployee Habilities - non current	Ext-CPID CPID	3	3	3	3	3 -	3
223300000	Other lease cullifements - non current	CPID	3	31	31	3	3	3
	per Liability - GESB Schemes - Non-Current	EAG-CPID CPID	247 247	247	247	247 247	247	247
223420000	Government Employees Superannuation Act - non current	CFID	247	247	247	247	247	.247
223400000	Sugerannuation - non current	CPID	247	247	247,	247	247	247
223000000	Employee Entitlements - non current	Crib	274	274	274	274	274	274
224300008	IFRS - Defected Tax Liabilines	Ext-CPID	2,658	2,658	2,658	2,658	2,658	2,658
224300000		CPID	2,658	2,658	2,658	2,658	2,658	2,658
224300000	Other Liabilities - Non-Currents	CPID	7,658	2,658	2,658	2,658	2,658	2,658
224000000	Other I.labilities and Acceptals - non current	Crib	13,887	13,358	12,808	12,258	11,703	11,708
220000000	Non-Current liabilities	crio		16,201	15,991	15,991	15,441	45,441
200000000	1_fabilities	CPID	16,397	8,288	8,288	8,288	5,288	8,288
321110002	Asset Revaluation Surplus - Land	EM-CPID CPID	8,288	8,288	8,283	8,288	8,288	8,288
321110003	Asset Revaluation Surplus - Other Fixed Assets	EXECPID	6,527	6,527	6,527	6,527	6,527	6,527
321110005		CPID	209	200	209	209	209	209
3211 (90) 1;	AFRS - Correction of Errors in Print Period - ARR	EXI-CPID CPID	209	109	209	109	209	209
321110000	Asset revaluation reserve - Equity	CPID	15,024	15,024	15,024	15,021	15,024	15,024
320000000	Researcs	CPID	15,024	15,024	15,024	15,024	15,021	15,024
311100007	Accignished surplus deficit bif	CWG-CPID	306 125,0 <b>5</b> 0	346 136,175	39 <i>6</i> 149,796	446 16 <b>3,00</b> 8	496 176,220	546 189,432
211100001	a) Transact TET TO The	Ext-CPID GG CPID	(5,112)	(6,089)	(7,291) (38,301)	(8,620) (44,531)	(9,946) (50,761)	(11,272 <b>)</b> (56,991)
		TSYA-CPID TSC-CPID	(25,853) (7,732)	(31,451) (8,407)	(9,064)	(9,71·1) (17,68\$)	(10,364) (19,508)	(11,01-1) (21,328)
		PNC-CPID CPID	73,984	76,320	79,665	81,901	86,137	
41110000\$	Surplus/defleit for perfod	CWG-CPID Ext-CPID	40 11,125	13,621	50 13,212 (1,326)	50 13,212 (1,326)	50 13,212 (1,326)	±. ∕≃
		GG-CPID TSYA-CPID TSC-CPID	(977) (5,598) (675)	(6,850)	(6,230)	(6,230) (650)	(6,230)	(a)

Bunbury Port Authority Detail Bayeline For the Financial Year - 2009-2010 Date Produced; 06 July 2010 11:02

-		PNC-CPID	2003-2009 (1,579) 2,336		1010-2011 (1,820) 3,236	2011-2012 (1,820) 3,236	2012-2013 (1,820) 3,236	2013-2014
311100008	Accumulated Surplus/Deficit	CPID	76,320	79,665		86,137	89,373	89,373
310000000	Accumulated Surplus ell	CPID	76,320	79,665	82,901	86,737	89,373	89,373
300000090	Accum Surplus Adjusted for Negative Contributed Equity	CPID	76, 120	79,665	82,901	86,137	89,373	89, 373
300000000	Equily	CPID	91,344	94,689	97,925	101,161	104,397	104,397

### STATEMENT OF CASHFLOW

### Bilinbury Port Authority

### Detail Haveline For the Financial Year - 2009-2010 Date Produced: 06 July 2010 11:02

	Dat	Date Produced: 96 July 2010 11:02							
		2008-2009	2009-2010 5000	2010-2011 -5000	2011-2012 \$000	2012-2013 \$000	2013-2 <b>01</b> -1 \$000		
614000001 Receipts - Sale of Goods & Services	Ext-CPID GG-CPID	20,382 88	l 7,029	18,106	13,359	18,365	-		
	CPID	20,490	17,029	18,106	18,359	18,365	/= -		
614000000 Sale of Goods & Services - Receipts:	CPID	20,490	17,029	18,106	18,359	18,385	-		
615100001 Direct Grants & Subsidies Receipts - Recurrent	GG-CPID	89 89	89 89	89 89	89 89	89			
615100000 Direct Grants & Subsidies Received:	CPID	89	89	89.	89	89			
615000000 Grants & Subsidies - Receipts;	CI'ID	89	89	89	89	89			
616000001 Interest Received	EM-CPID GG-CPID CPID	299	353 43 396	43	43	706 43 749			
616000000 Interest Recelpts:	CPID	299	396	749	719	749	×.,		
:617400023 Refund of Past Years Revenue Collections - Public Corporations,	TSYA-CPID CPID	3,658 3,658		-	-		<u></u> रे.		
617400000 Administered Appropriations - Receipts:	CPID	3,658			-	-			
617000000 Cashflows from Government	CPID	3,658		-	-				
619100111 GST receipts on sales	EM-CPID	1,590 1,590					-		
619100110 GST Receipts:	CPID	1,590	1,838	2,790	2,000	2,500			
619100135 Receipt of rent-	CWG-CPID Ext-CPID GO-CPID	40 2,050	3,25	6 3,58		3,25			
	PNCCPID	2,13	)	8 3,63	3 3,308				
619000000 Other Receipts:	CPIP	3,722	5,14	6 6,42	3 5,308				
610000000 Receipts:	CPID	28,258	22,66	0 25,36	7 21,503	25,01			
2621000001 Payments for salaries, wages, allowances and degree entitlements	Ext CPID	1,80							
621000003 Payments for Staff teaset	Ext-CPID CPID	5			70 70		10		
621000000 Payments for Salaries, Wages & Other Entitlemenist.	CPID	1,35	1 2,00	2,27	0 2,27	2,27	0		
622000103 Super Payments to WA Treasury - Pension Recoups	TSYA-CPID CPID				35. <u>3</u>		35		
622000100 Superannuation and Family Benefits Act payments;	CPID	-		35	35" 3	5	35		
622000204 Super Payments to GESB - Concurrent Contributions.	Ext-CPID CPID			30 1 30 1	50 15 50 15		50		
622000205 Super Payments to WA Treasury - Pension Recougs.	CPID CPID		35 35	-	±	-	•		
622000200 Government Employees Superannualion Acl payments	CPID	20	00 1	30 1	50 1:		50		
622000000 Superannuation Payments:	CPID	2	00 /	65 1	85 18	85 1	85.		
623000001 Payment of Interest (Exclude WATC)	CPID CPID		57	40.		40	40		
623000002 Payment of Interest - WATC	CPID					50	650		
623000000 Borrowing Costs Paid:	CPID	7	32	697	690 6	90	590		
624200101 Payment of TER - Income tax	TSYA-CPIL CPID						774 774		
624200102 Fayment of TER - Local government rates	TSYA-CPIL	)					220		

### STATEMENT OF CASHFLOW

Dunbüry Pért Authorlly Detail Baseline For the Financist Year - 2009/2010 Date Produced: 06 July 2010 11:02

		Date	r.togacca: no 1	DIÀ 2010 11:05				
		2	008-2009 20	09-2010   201	0-2011 201	1-2012 201	2-2013 2013-2	5014
624200100	Payments under Tax Equivalent Regime	CPID	1,\$12	2,840	2,991	2,991	2,994	
624200201 Di	vidend Contribution Payment	TSYA-CPID CPID	2,724	3,345 3,345	3,236 3,236	3,236 3,236	3,236 3,236	- <sup>S<sub>C</sub></sup>
624200200	Disidends/contribution payments	CPID	2,724	3,345	3,236	3,236	3,236	
624200000	Payments to Government:	CPID	7,236	6,185	6,230	6,230	6,230	<u>·</u>
-	Communication Payments (Telephones, Computing Communications	,				140	140	
625100001 Couriers etc)		CPID CPID	120	140	160	160	160	
Services & Contracts Payments: Prof Services Nov Elsenhere		Ext-CPID	213	679	1,050	1,050	1,050	
		CPID	277	679	1,050	1,050		
625300001	Consumable Payments	CPID	285 285	300	450. 450.	450 450	450 450	
<b>62540</b> 0001	State taxes paid (including payroll tax, FID, BAD, stamp duly cle)	GG-CPID	169	172	180	180	180	
***************************************		CPID	169	172	180			~
625600001	Lond tax paid	GG-CPID CPID	580 580	797† 797†	1,200 1,200	1,200 1,200	1,200	
62 <b>570</b> 0015	Payment - Audit Fees	GG-CPID			80	80	03	- 3
023,00013	Toylina Vision 100	CPID	-	-	80	80	80	~
625800001	Payment - Electricity & Water	PNCCPID CPID	1,639	1,614 1,614	1,820	1,820	1,820	
626300002	Payments for Building Maintenance	Ext-CPID CPID	1,210	410	500 500	500 500	500	12
626100001	Payments for advertising and promotion	Ext-CPID	60	80.	90.	90	90	279
		CPID				1,200	1,200	4.7
.626600001	Payments for equipment repairs and maintenance	CPID CPID	782	571	1,200	1,200	1,200	**************************************
626700001	Payments for administration	CPID CPID	625 625	731	579. 579	579 579	579 579	
627300001 GST Payments on Purchases		Ext-CPID CPID	618	599, 599	990 990	990 990	2,000 - 2,000	4
(22200002	GST Payments to Australian Taxation Office	CWG-CPID:	965	1,239	1,800	1,010	1,500	4
P21300002 (	ast rayments to nontagest research of the	CPID	965	1,239	1,800	1,010	1,500	
627300000	GST Payments:	CPID	1,583	1,838	2,790	2,000	3,500	
625000000	Other Payments:	CPID	7,330	7,332	10,099	9,309	10,869	
620000000	Payments:	CPID	17,352	16,439	19,474	18,684	20,184	
600000000	Operating Activities	CPID	10,906	6,221	5,893	5,821	4,827	~ <u>~</u>
711100011	Proceeds - Sale of Other Fixed Assets, - All Other	Ext-CPID	100	10	.10 10	<u> </u>	· ·	<u></u>
711100000	Proceeds from sale of fixed assets	CPID	100	10	10	7		<u> </u>
710000000	Receipts.	CPID	100	10	10			-
721100002	Payment for fixed assets (all other fixed assets)	Exi-CPID CPID	9,500	9,000	3,500 3,500	2,100 2,100	2,400	2
<b>7211</b> 000000	Payment for fixed assets	CPID.	9,500	9,000	3,500	2,100	2,400	."
721000000	Payments.	CPID	9,500	9,000	3,500	2,100	2,400	•
700000000		CPID	(9,400)	(8,990)	(3,190).	(2,100)	(2,400)	
821200003	and a state to the state of	TSC-CPID CPID	617	529; 529;	550 550	550 550	550 550	
821200000	Repayment of Harrovings;	CPID	617_	529	550	550	550	*
02120000				-				