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PORT HEDLAND PORT AUTHORITY STATEMENT OF CORPORATE INTENT 2010/2011

INTRODUCTION

This Statement of Corporate Intent 2010/11 is the Port Hedland Port Authority's plan for its activities in the 2010/11 year. It has been prepared in accordance with the requirements of the Port Authorities Act 1999.

This plan provides an outline for the port's objectives and planned major achievements for the year to June 2011. These activities are consistent with the Authority's Strategic Development Plan 2010-2015.

The Port of Port Hedland is predominantly a large volume bulk minerals export port. 96% of the cargo handled through Port Hedland is iron ore. BHP Billiton operates four bulk berths and Fortescue Metals Group operate two bulk berths over which iron ore is loaded. The Port Authority owns and operates three public berths over which the remaining cargoes are handled.

A very important Port Authority activity is the management of the movement of all vessels within the port. The application of new technology as part of the Authority's management of vessel movement has and will continue to allow the port to successfully manage throughput capacity, including the significant planned increases in tonnage over the next few years.

For reasons of efficiency, the Port Authority contracts out a number of key services in the port, such as pilotage, helicopter and pilot boat transfers, tug and line boat operations, stevedoring maintenance, security and cleaning services.

Growth in demand for iron ore from China is expected to be a major component in the expected increase in trade from 159.4 mtpa in 2008/09 to the 186.7 mtpa in 2009/10. The iron ore projections include significant growth in BHPB's and FMG's exports.

The Port Authority's Utah Point berth with a capacity of around 18 million tonnes per annum will come into operation during the second half of 2010. This berth will transfer the manganese and chromite bulk exports away from the existing No.1 berth on town side, but also accommodate some of the iron ore juniors initial needs. The new berth shall also overcome congestion at its 1, 2 and 3 berths so as to enable the port to cater for planned increases in high value mineral exports (copper, zinc and molybdenum) as well as increased fuel oils, acid, containerised and general cargo imports in support of the mining and construction industry.

LEGISLATION

The Port Hedland Port Authority is a corporate body established by the Port Authorities Act 1999, proclaimed on 13 August 1999.

This document is part of the framework provided in the Act to ensure the continued accountability of the Authority to Government.

VISION, MISSION AND BROAD OBJECTIVES

The following Vision, Mission, and Broad Objectives have been adopted by the Authority to guide its decision making.

VISION

To be the "Port of Choice" for trade to and from the Pilbara and be the world's leading bulk commodities port.

MISSION

To promote, facilitate and expand trade through the Port, via the provision of safe and efficient services, and timely infrastructure development, whilst fulfilling our social and environmental responsibilities.

BROAD OBJECTIVES

Service Provision

The provision of reliable, competitive and efficient port and marine services that meet and are responsive to the needs of users.

Port Facilities

The provision and maintenance of suitable, reliable and competitive port facilities to meet user needs.

Planning and Development

Through forward planning, ensure that future development is not unreasonably constrained by external restrictions, effectively meets the needs of expected trades, is coordinated, and efficiently uses the port area.

Trade Facilitation

Facilitate trade and business opportunities within and through the port.

Financial

To establish pricing for users of port services and facilities commensurate with the achievement of the required return on Government investment and consistent with the Authority's trade facilitation objective.

Human Resources

To provide a safe, healthy and supportive environment which encourages employees to work with commitment and enthusiasm to achieve corporate objectives.

Environment, Community Safety and Health

To protect the environment of the port area and minimise the impacts of port activities on the environment and the community by ensuring that environmental management is incorporated in our operations and port development.

Community Support

Establish and maintain a close relationship with the Port Hedland community in order to win support for current port operations and future developments.

TRADE FORECAST FOR 2010/2011

Total trade in 2008/09 was 159.4 mtpa and total trade in 2009/10 is expected to be around 186.7 mtpa with significant growth in the budget year to 226.2 mtpa. The strong demand from China for iron ore is expected to underpin ongoing and rapid growth in exports over the next five years and we estimate total throughput will exceed 470 mtpa by 2014/2015, increasing the value of trade handled through the port to around \$60 billion per annum. The iron ore projections in the budget year include significant growth in both BHP Billiton's and Fortescue Metal Group's exports together with other junior iron ore and mineral producers across the new Utah berth.

A multi user outer harbour, off Finucane Island to the west of Port Hedland with an additional capacity in excess of 400 million tonnes per annum is envisaged to meet future bulk iron ore export demand from the east Pilbara from 2014 onwards and shall entail the construction of a new channel and over 16 offshore berths, in two separate finger jetties.

BHPB has inner harbour expansion plans to 240 mtpa likely to come on stream by 2014 and outer harbour plans to create further capacity to a total in excess of 350 mtpa.

The Pilbara Infrastructure (TPI) Herb Elliot facilities at Anderson Point have an installed capacity of 55 mtpa with staged expansion plans to 120 mtpa by 2012.

Inner Harbour berths and throughput capacity of up to 100 mtpa has been allocated to Hancock Prospecting, the North West Iron Ore Alliance and other junior iron ore miners with production expected to commence early 2014.

The Port Authority's updated Port Development Plan indicates a potential for the inner harbour to support a throughput of between 470 to 495 million tonnes per annum, which if added to the outer harbour would provide a capacity in excess of 850 million tonnes per annum. By comparison the largest port in the world in 2007 was Shanghai at around 561 million tonnes per annum.

Newcrest Mining Limited and the Birla Group continue to export copper concentrates from their Telfer and Nifty mines respectively. A number of new copper and zinc concentrate exporters envisage exporting their product through Port Hedland from 2012/13 (Moly Mines, CBH Resources, Kagara Zinc, Venturex, and Prairie Downs Metals) which will require the development of a new multi user concentrate shed.

Salt exports of 2.1 mtpa are expected for 2010/11 ramping up to 3 mtpa from 2012.

Our budget for livestock exports for 2010/11 is conservative and in line with recent experience.

Further significant increases in general cargo trade are expected in 2010/11 with the import of construction materials and consumables for port developments and new mining industry projects under development. A considerable increase in container traffic to import grinding mill balls, reagents and other materials is also projected. General cargo trade in excess of 350,000T is expected.

MAJOR GOALS PLANNED FOR 2010/11

Service Provision

The provision of reliable, competitive and efficient port and marine services that meet and are responsive to the needs of users.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Maintain minimal disruption to marine operations.	Review and audit licensing arrangements for Port Authority contracted service providers against KPIs to ensure they offer safe, effective and coordinated services. Ensure recommendations are actioned.
	Review operating procedures and enhance any deficiencies.
	Complete advanced VTS training for all Port Marine Officers.
	 Review Emergency Response Procedures: to encompass current and future port growth.
	 Test emergency response plans by running a simulated exercise.
	 Review and monitor projected growth and ensure that Service providers respond and ramp up their services to match the needs or source additional Service Providers where appropriate.
	 Review Scheduling and VTSO staff levels and adjust according to current and projected shipping growth.
	Complete reviews of the Vessel Movement Protocols and the Port User Guidelines in line with amended Port capacity allocations.
Maintain efficient stevedoring services.	 Monitor stevedoring licensees by way of periodic audits according to established KPI's. Review and enhance KPI's if necessary to ensure best practise.
	Bench mark stevedoring services and standards against similar operations in other ports.
	Implement stevedore licence for new Utah Point Berth.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Maintain technological, leading edge port status and enhance infrastructure to suit.	 Incorporate Dynamic Underkeel Clearance (DUKC) into Portable Pilotage Units (PPUs) and navigation capabilities.
	 Install wave meters at Channel end to enhance the DUKC program.
	 Install real time current meters within the inner harbour.
	 Enhance optimisation of available drafts by:
	 Complete selective capital dredging of channel high spots to achieve an increase in available draft of around 0.5m, which equates to in excess of 10mtpa in capacity.
	Encourage port users to utilise broader draft efficient ships.
	Implement new technologies where practical.
	Orchestrate the phasing in of enhanced, fit for purpose harbour & escort tugs.
	 Establish Port Hedland bridge and tug simulators for enhanced training of Marine Pilots and tug master.

Port Facilities

The provision and maintenance of suitable, reliable and competitive port facilities to meet user needs.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Secure Maintenance Dredger	Contract dedicated Port Hedland/WA maintenance dredger via operating lease and service contract.
	 Develop opportunities for the dredge including participation in the capital works and maintenance dredge programmes around the WA coast.
Provide facilities for increasing bulk export capacity.	 Complete and commission multi user bulk minerals small Cape berth at Utah Point.
	Facilitate service provider funded 60,000 capacity multi user concentrate storage shed as proponent demand firms.

	 Progress plans service provider funded container handling, AQIS inspection, wash down and fumigation facility.
Improve No.1 berth shiploader performance.	Expand installation of VVVF drives to all conveyors.
	Commission review of chute designs for concentrate only loading scenario.
	 Install vacuum system for recovery of contaminated water from No 1 Berth.
	 Implementation of DEC findings from environmental review of shiploading operations.
Ensure appropriate and compliant portinfrastructure.	 With stakeholders progress land development to the north of Wedgefield including logistics hub and port support area at Lumsden Point.
	 Continue with installation of the next stage of port security fencing.
	 Tender and install deep sewer for the inner harbour.
	 Continue regular asset integrity audits and action recommendations.
Facilitate new office block and Marrapikurinya Park developments.	Facilitate developer to construct a multiport user office block development on port land. Contract developer to provide new harbour control centre incorporating ship scheduling, simulator and security functions as well as Emergency Response / Induction facilities and marine pilot accommodation.
	 Develop port observation tower & Marrapikurinya development including interpretive centres, restaurant and boardwalks on lease to PHPA.
Staff Housing	 Expedite construction of the next 5 houses at Pretty Pool on lease to PHPA,
	Initiate design options for 33, 37 & 38 Sutherland St.
	 Initiate negotiations with developers to secure long term, affordable housing in South Hedland.

Planning and Development

Through forward planning, ensure that future development is not unreasonably constrained by external restrictions, effectively meets the needs of expected trades, is coordinated and efficiently uses the port area.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Port Development Plan update & Strategic Regional Planning,	Issue 2010 Port Development Plan incorporating Outer Harbour.
	 Ensure current and future common user service and utilities corridors are maintained and not compromised.
	 Continue to collaborate closely with Dampier Port Authority, Pilbara Development Commission, Town of Port Hedland, Main Roads, Landcorp, Departments of State Development and Planning as well as power and water providers, in local and regional Pilbara planning. Review and update Port Development Plan accordingly.
	 Progress the implementation of the PHPA Cultural Heritage and Development Plan.
Outer Harbour Development,	• Facilitate BHPB project Quantum Quter Harbour development needs.
	 Extend port vested lands to include Oute Harbour stockyards, rail car dumps and loops to the north of Boodarie Industrial Estate.
	Accommodate Inner Harbour rail car dump and stockpiling needs at Boodarie for Hancock Prospecting and North West Iron Ore Alliance.
	 Progress staged 200 mtpa multi user Outer Harbour infrastructure provision to serve future proponent needs including designs elaboration of stockyards to meet full inner and outer harbour needs
	 Progress infrastructure provider Expressions of Interest for common user Outer Harbour elements (conveyors and berths).

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Inner Harbour Proponent Funded Berth Developments	 Facilitate BHPB's RGP5 and RGP6 port expansion plans with new berths at Harriet and Burgess Point respectively: Accommodate dredging of berths, disposal of spoils, construction of berms and support wharf.
•	 Facilitate TPI's expansion plans to construct their 3rd and 4th berths at Anderson Point.
	 Facilitate development of Hancock Prospecting and North West Iron Ore Alliance berths in SW Creek, including coordination of proponent funded dredging.
	 Facilitate development of Lumsden Point- logistics Hub including new tug pens. Progress the accommodation of Ammonium Nitrate, cement imports, and construction support, to commercialise the 50 to 140 ha of land reclaim back to Wedgefield to be completed mid 2011.
	Progress design for development of land area in support of Lumsden Pt operations
PHPA Berth & Infrastructure, Developments	 Complete and commission Utah Point Berth development to be fully operational in October 2010.
	• Expedite proponent funded common user salt and other bulk products berth to the south of the harbour to relocate Dampier Salt from circa 2013 and Griffin Energy coal and biomass imports.
	 Progress support and proponent funding for a Pre Assembled Module (PAM) berth to enable the importation of large prefabricated construction components; either at SW Creek or Lumsden Point.
	PHPA to plan redevelopment of current bulk mineral storage areas (manganese and chromite) to service future break bulk / general and container trade from No.1,2 & 3 berths to create a hub for the North West.

MAJOR GOALS FOR 2010/11.	STRATEGIES / ACTIONS
New Port Services Infrastructure	 Facilitate the development of proponent funded directionally drilled common user fuel pipeline beneath the harbour to Anderson Point and the location of future fuel storage capacity to the rear of the harbour.
	 Support development plans for the Auslink realignment of the Great Northern Highway to the north of Wedgefield and the development of additional industrial areas including PHPA's area C to Lumsden point in consultation with MRWA and ToPH.
	 Develop designs for new single entry security access to inner harbour east side facilities.

Trade Facilitation

Facilitate trade and business opportunities within and through the port.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Progress port development.	PHPA to use its best endeavours to find means for proponents to export iron ore, to secure market share in a timely manner, whilst market conditions remain buoyant.
	Promote the updated Port Development Plan and ensure new port users and proponents developments are in harmony with the plan.
	Promote the establishment of LNG plants as part of the Outer harbour development.
Support increased production and shipping of all shippers.	Continue to optimise channel utilisation and maximise capacity availability, via enhanced ship scheduling software development, enhanced risk mitigation (escort tugs, Port Hedland based vessel / tug simulators and enhanced control tower), annual maintenance dredging, capacity redefinition by vessel class, use of draft efficient ships and high spot selective dredging.
Grow container and break bulk trade.	Facilitate increased direct shipping links.
	 Develop first stage container park and AQIS washdown & fumigation facility. Progress plans for second stage container park and break bulk receival development as demand grows.
Capture port related industries for Port Hedland.	Develop a partnership approach to the planning and development of industry at Boodarie and the port with Department of State Development and Landcorp.
	Promote Port Hedland to prospective industries.
Minimise future increases in core charges	Continue to enhance cost efficiencies of the port and facilitate efficiency enhancements of port users wherever possible. Any increases to be based on a detailed examination of costs to ensure

that these are optimised,

Financial

To establish pricing for users of port services and facilities commensurate with the achievement of the required return on Government investment and consistent with the Authority's trade facilitation objective.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
To keep increases in charges in line with target ROR.	 Contain expenses by identifying and implementing efficiencies.
	Ensure maximum value from operating and maintenance expenditure.
	Benchmark future increases against other WA and Australian Ports.
Improve Port's business systems and achieve ISO 9001	Progress ISO 9001 accreditation.

Human Resources

To provide a safe, healthy and supportive environment which encourages employees to work with commitment and enthusiasm to achieve corporate objectives.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Increased port management, staff and enhanced service provider contracts to handle future exponential growth.	Augment staff and management to adequately manage increased port trade and facilitate new development.
	 Review service provider contracts and, gear up as necessary.
Zero harm to employees and others in the port area.	Implement Australian Standards for OH&S.
	 Maintain and upkeep reporting system to effectively capture and address all incidents.
	Pursue implementation of contractors HSE systems by regular attendance of their safety meetings by port representatives and ensure that contractors attend PHPA safety meetings.
	 Foster a PASS (Positive Attitude Safety

	System) culture. Continue drug & alcohol random testing
Employees skilled in their jobs.	 Promote training programmes, particularly for technical skills.
	 Progress plans to secure a Ship and Tug simulator in Port Hedland to provide high level incident management and prevention training to Marine Pilots and Tug operators to industry best practice.
	 Port Staff to attend regular Incident Response exercises to be fully prepared for all eventualities.

Environment, Community Safety and Health

To protect the environment of the port area and minimize the impacts of port activities on the environment and the community by ensuring that environmental management is incorporated in our operations and port development.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS
Port security improvements.	 Maintain MSIC issuing office. Upgrade fencing to restricted security zones.
Achieve ISO 14001 accreditation.	Progress ISO 14001 accreditation
Maintain Marine Pollution Response; capability.	 Carry out regular training and exercises: Monitor the implementation of First strike response capability for Oil Pollution Response.
Fully implement the 20010/11 PHPA. Environmental Management Plan.	 Meet all targets as outlined the in 20010/11 EMP. Report on environmental outcomes through an Annual Environmental Report.
Minimise contamination of the harbour sediments from product spillage.	 Continuous improvement of port authority shiploading system to contain spillage and monitor compliance of other port users shiploaders.
	 Implementation of water capture and recycling system.
	 Incorporate complete water capture in the Utah Point Berth design.

Minimise dust escaping from PHPA area.	 Continue site wide dust monitoring and policing. Monitor moisture control and product handling.
	Install additional monitors.
	 Further improve road carting practices and roadway maintenance.
	 Communicate dust monitoring results,
	Be proactive in cumulative air shed management of dust issues.
Ensure dust and noise impacts of future developments are sufficiently minimised / mitigated.	On the basis of the findings of the cumulative dust impact studies of the port to 800 mtpa. Work with the DEC and proponents in the formulation of development guidelines to ensure dust and noise impacts are mitigated.
Target to manage mangrove habitats in accordance with the requirements of EPA Guidance Statement 29.	 Complete Mangrove Habitat Study. Proceed with mangrove regeneration area.
Manage the environmental impacts of the construction and operation of Utah Point Berth Project	Full compliance with regulatory conditions.
Implement recommendations of the Port Assessment Program	Take over environmental licensing responsibilities for No,1 Berth and Utah Point.
	Prepare and implement Environmental Improvement Plan for existing operations.
Reduction in Energy Use	Continue program of lighting improvements incorporating new generation low energy technology
	 Continue program of solar powered street lighting where appropriate
	 Continue installation of electronic metering for both power and water use systems

Community Support

Establish and maintain a close relationship with the Port Hedland community in order to win support for current port operations and future developments.

MAJOR GOALS FOR 2010/11	STRATEGIES / ACTIONS					
Be recognised as a good corporate entity:	 Invest a minimum of 2% of pre-tax profits, on a three year rolling average into community related projects. 					
	Assist in the redevelopment plans of the Spoilbank in collaboration with the ToPH, in particular facilitating the development of the safe boat haven and approach channel. This shall include a PHPA contribution of \$100,000 towards a new boat ramp.					
	 PHPA to continue to provide assistance to the ToPH with maintenance of the existing boat ramp. 					
	 Development of an elevated viewing gallery, board walk and wharf structure to include a restaurant/coffee shop, marine, and heritage interpretive centres on PHPA land alongside Marrapikurrinya Park. 					
	Progress proponent funded development of an elevated landscaped viewing point to the west of the harbour entrance at Hunt Point, to include enhanced access track, parking and a small boat jetty.					
	Complete Port Landscape master plan and actively promote participation of port lease holders to the scheme, per PHPA lease subsidy scheme, to enhance the visual amenity of the port. Subsidy also covers palisade fencing.					
	 As part of the above PHPA to successively enhance its frontage onto the town as an extension of the revamped port front entrance. 					
	 Progress boardwalk developments emanating from the Land Use Master Plan process. 					
	Implement program for local aboriginal employment.					

Seafarer support programmes. Continue support for tourism. • Continue to Sponsor Australia Day Fireworks. Sundry sponsorship programs for sport, arts and community projects

FINANCIAL

Operating Budget Forecast

Revenue for 20010/11 is budgeted to grow by \$55,804,708 to \$113,931,297, an increase of 104.2% over that anticipated for 2009/10. This is predominantly achieved by growth in throughput with Utah expected to be operation for part of the year and increases in tonnage, capsized surcharge, pilotage, berthage, wharfage and east side shiploader (2.5%). After Utah Point Berth is commissioned east side shiploader rate will increase by 40%,

Operating expenses are expected to rise by \$51,064,738 (95.4) to \$104,581,137. This is mainly attributed to higher costs associated with the commissioning and operation of the new Utah berth which will also be consistent with increased throughput.

The following table compares the results of the budget year with estimates for 2009/10 and the actual results for the previous financial year.

	Actual 2008/09 \$'000	Estimated 2009/10 \$'000	Budget 2010/11 \$'000
Total Revenue	120,353	55,805	113,932
Total Expenditure	41,006	53,516	104,581
Net Profit/(Loss) Before Tax	79,347	2,289	9,350
Income Tax Expense	23,295	686	2,805
Net Profit After Tax	56,052	1,603	6,545
Dividends Paid	1,869	2,651	802
Retained Earnings for Year	54,183	(1,048)	5,743

Dividends

Dividend payments reflect an amount of 50% of profit after tax as per the dividend policy adopted for Port Authorities. A Capital Contribution for tug pen access is excluded from dividend. It was included in the NTER calculation for 08/09 but the tax will be returned to Port Hedland Port Authority as a State Capital Contribution in 2010/2011.

The Authority will continue to pay a dividend to the Western Australian Government in line with Dividend Policy.

Rate of Return (ROR)

The Authority has budgeted for a Rate of Return (ROR) of 4.3% for the budget year which is below the required rate of return. The long term average ROR significantly exceeds the Government ROR policy requirements, however these estimates are dependent on the successful implementation of the proposed Utah Point berth, the expansion of FMG and BHP Billiton operations and the development of berths in South West Creek.

Port Charges

The Port Authority has positioned itself to provide reliable, competitive and efficient port and marine services to be responsive to the needs of users. To accommodate projected increases in throughput, the Port has made greater investment in leading edge software developed to combine ship scheduling with Dynamic Under Keel Clearance. Pilotage, Tonnage, Cape size Surcharge, Wharfage and Berthage will increase by 2.5%. The east side Shiploader will increase by 40% after the commissioning of the Utah Berth.

These increases are necessary despite trade growth and reflect to some extent the increased investment in the asset base and port capacity in recent years without commensurate revenue returns. Nevertheless, the Authority's prices remain highly competitive in comparison to those of other ports.

Accounting Policies

The Accounting Policies of the Port Hedland Port Authority are consistent with the provisions of the Port Authorities Act 1999 and Australian International Financial Reporting Standards.

Capital Works Program

The Authority's capital works program for 2010/11 totals. The major capital works planned for the year is set out below.

ltem	2010/11 BUDGET \$000's
Channel Dredging	15,000
Staff Housing Strategy	1,500
Environmental Upgrade to Shiploader	800
Énvironmental Water Treatment No. 1 Berth	900
Contingency (Minor Works)	7,500
Port Entry Remodelling	1,000
Connect Deep Sewerage to Port Area	950.
Total Capital Expenditure:	27,650

The Authority intends to pursue this Capital Works Program and will vigorously seek the Governments approval for it to proceed. Nevertheless, all major projects will be dependent on formal customer commitment prior to seeking Government approval.

Community Service Obligations

There are no community service obligations included for the budget period.

Performance Indicators

The Port Authority will continue to monitor its performance against its Mission and Supporting Objectives by maintaining and developing suitable performance indicators. The table on the following page sets out a selection of key indicators.

Notes to Performance Indicators

- Average port productiveness (tonnes per hour) is calculated on ship alongside, hours from first line to last line.
- Average Ship Turnaround Time is measured as the number of hours between the time a ship crosses the Port Boundary to enter port and the time the last line is released on departure from the berth.
- Average Anchorage Delay Time is measured as the number of hours between the time a ship crosses the Port Boundary to enter the port anchorage and the time the ship weighs anchor to move to a free berth.

Port Hedland Port Authority - Performance Indicators

	2008/09 ACTUAL	2009/10 ESTIMATED	2010/11 BUDGET
Financial	1 -	101111111111111111111111111111111111111	BOBGET
Rate of Return on Assets (%)	6.0	1.1	« 4.3 ·
Wharfage on Cargo (\$/tonne)	1.29	1.45	1,27
		i	
Revenue Earned Per Ship (\$)	36,371	29,543	37,823
Total Cost – Per Unit of Cargo (\$)	√Õ.76	0:30	0.50
Non Financial		}	
Total Port Trade ('000's torines)	159,391	186,668	226,151
Cargo Use of Berths (000's tonnes)			
Iron Ore - BHP Nelson Point	63,162	70,000	80,000
BHP Finucane Island	63,162	70,000	80,000
FMG Anderson Point	27,573	41,500	52,000
Other → PHPA East Side	5,493	5,168	4,641
Utah Point Berth		3,100	4,641 9,510
Average Port Productiveness (tonnes per hour)		ł l	
Iron Ore – BHP Nelson Point	4,217	5,000	5,000
BHP Finucane Island	4,217	5,000	5,000
FMG Anderson Point	3,060	4,500	4,500
Utah Point Berth	3,000	- 1	3,900
Salt	1,257	1,257	1,257
Dry Bulk	460	400	400
Tankers	470	530	530
Livestock	36	37	37
General	53	.66°	66
Average Ship Turn Áround Time (hrs)			
Iron Ore – BHP	131	96	96
Iron Ore – FMG*	77	. 20 76×	76
Salt	45	54	54
Dry Bulk	127	100	100
Tankers	46	50	50
Livestock	65	35	35
General	81	40	.40
Average Anchorage Delay Time (hrs)			
Iron Ore – BHP	101	67	60
Iron Ore − FMG*	47	47	47
Salt	12	18	18
Dry Bulk	57 [°]	30	30
Tankers	18	20	20
Livestock	45	15	15
General	23/	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5
Berth Occupancy (%)			
PHPA No. 1 Berth	56	63	29
PHPA No. 2 Berth	42	40	46
PHPA No. 3 Berth	46	42	62
PHPA Utah Point		72	60

^{*}Note -- FMG use a lay-by berth configuration.

INFORMATION TO BE REPORTED TO THE MINISTER FOR TRANSPORT

The Authority will produce an Annual report and a Half Year report for the Minister. These will comply with the requirements of the Port Authorities Act 1999 and will include the following information in sufficient detail to allow the Minister to assess the port's performance:

Annual Report

- A report on the major operations and activities of Port Hedland Port Authority during the year under review.
- A review and assessment of performance against targets.
- Financial Statements.
- Any other information required by legislation to be included in the Annual Report.

Half Year Report

- A review of the Authority's trade and financial performance for the Half Year.
- Financial Statements.

OTHER INFORMATION TO BE SUPPLIED

The Authority also provides information to other agencies. It will continue to provide that information that is required by statute or by proper policy direction. Also, the Authority will provide other information that might be requested that does not create additional costs to the Authority and that is not commercially sensitive.

ADDENDUM

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



PHPA'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

Port Hedland Port Authority Detail Approved For the Financial Year - 2009-2010 Date Produced: 05 July 2010 11:51 Last Cale: 05 July 2010 11:51

			2003-2009 \$000	2009-2010 5000	2010-2011 \$000	2011-2012 \$000	2012-2013 \$000	2013-2014 5000
440200001	Services Rendered	Ext-CFID CPID	39,639 39,639	47,640 47,640	110,887	126,579 126,579	128,368	149,293 149,293
440200000	Revenue - Provision of Services	CPID	39,639	47,610	110,887	128,579	128,368	149,293
4 (0000000	Sale of Goods & Services:	CPID	39,639	17,610	110,887	126,579	128,368	149,293
150000001	Rentrevenue	EXI-CPID CPID	6,271	7,266 7,266		6,238	6,240	6,240
470000001	americal Reservice	EXECPID	1,127	700	269	531	621	621
470000001	ancies regime	CPID	1,127	700	269	531	621	621
470000000	Interest Reyenues:	CPID	1,127	700	269	531	621	621
481100002 P	rofit on disposal of fixed assets fall other fixed assets)!	CPID CPID	517 517	15 15		7		<u>:</u>
481100000	Profit on disposal of fised assets	CPID	517	15		-		-
481000000	Net Profit on Disposal of Assets:	CPID	517	15		•		-
484000061	Developers contribution	EM-CPID CPID	70,000 70,000		. <u> </u>			-
z484000501	Revenue - Other	EM CPID CPID	2,800 2,800					·
484000000%	Other Resenues	CUID	72,800	1,196	-			-
480000000	Other Revenues:	CPID	73,317	1,211	-			•
400000000	Revenues	CPID	120,354	56,81	118,172	133,348	135,229	156,154
\$11000004	Consultancies expense	EM-CPID CPID	911				643	
510000000 0	Supplies & Services:	Crip	911	1,11	503	529	64)	613
\$21000 0 000	Salaries, wages, allow & leave entitle (Evolude FBT, super & workers comp)	Ext-CPIÖ CPID	4,420 4,420			5,099 5,099	-5,35 5,35	
521000002	Other staffing costs expense	EN-ÇPID CPID	221				~ _ 49	
<u>321000003</u>	Staff travel expense	Ext-CPID CPID	210				39 39	
-520000000	Salaries, Wages & Other Entitlements;	CPID	4,857	7 7,68	8 5,52	5,918	6,24	1 6,241
53100000\$	Super expense : pension scheme flability	Ext-CPID.	5	5 -		-		
\$31000000	Superannuation & Family Benefits Act.	CPID			- 1			- :-:
-53110000ÌL		Ext-CPID CPID	<u></u>	0 :	32 3 31 3	3 33 33	3	3 33 33
531100000	Government Employees Superannuation Act;	CPID	10	9 .	3 3	3 33	3	33
531400001		Ext-CPID CPID	49		17 42 17 42			
531400000	Spper - Other Schemes	CPID	49	0 7	17 42	2 443	45	7 457
530000000		CPID	\$5	5 7.	50 45	5 176	- 45	0 190
541 0 00001	1 17	EM-CPID CPID	1,33			- -		±
54,1000,002	tolerezi Espense WATC	TSC-CPID	9:	S. 6	00 7,99 001 7,99	7,019 93 7,919	7,6	32 7,632 32 7,632
541000000	laterest on Borrowings	CPID	2,28			1	7,6.	32 7,632
		CPID	2,28		1			32 7,632
540000000			6.6		15,2			
\$\$1000001	Depreciation of Fixed Assets	Ext-CPID CPID	6,6		15,2			



INCOME STATEMENT

Port Hedland Port Authority Detail Approved For the Financial Year - 2009-2010

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550000000 Depreciation, Amortisation & Impairment Losses;	'CPID	2008-2009 2 0 6,699	7,805	010-2011 : 20 15,255 :	11-2012 26,466	2012-2013 2 27,167	013-2014; 27,167
575100002 Loss on disposal of fixed assets (all other fixed assets)	Ext-CPID	109	10	1	.4_		dr
4 ,3,4,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	CPID	109	ΙŬ	1	4		•
575100000 Loss on disposal of fixed assets	<u>CPID</u>	169	10				
575200001 State taxes expense (including payroll tax, FID, BAD, stamp duty the)	GG-ÇPID CPID	375	474	232	255 255	26 <u>2</u> 269	269
/575200002 Land lawexpenses	GG-CPID.	_ 189 189	173	300 300	315 315	331,	331
.575200000 Other expenses - Taxation	CPID	563	6.47	532	570	600:	600
\$75210005 IFRS - TER - Current Tax Expense	TSYA-CPID CPID	23,295 23,295	2,575	11,288	10,793 10,793	8,753 8,753	8,753 8,753
575210000 Expenditure under Tax Equivatent Réginge	CPID	23,295,	2,575	11,288	10,793	8,753	8,753
\$75300005 Accommodation (Exe Operating Lease) - Expense	EM-CPID CPID	352	-	-		-	
575300006 Ejectricity & Water - Expenses	PNC./CPID	493 493	480 480	2,311. 2,311	2,511 2,511	2,550 2,550	2,550 2,550
\$75300007 THR - Local Government Rates - Expens	TSYA-CPID CPID	289 289	28D 280	312	327	344	344 344
575300008 Building Maintenance - Expense	Ext-CPID CPID	1,082	1,140	1,388	1,444	1,501	t,301 1,501
575300000 Prenûses	CPID	2,216	1,900	4,017	4,282	4,395	4,395
575400001 Operating Lease - Motor Vehicles - Expense	EM-CPÍD CPID	-^9 9	28				-
\$75400002 Equipment Repairs & Maintenance - Expense	Ext-CPIO -	5,703 5,703	10,309	10,795	12,595 12,595	13,865 13,865	13,865
575400000 Equipment:	CPID	5,712	10,337	10,795	12,595	13,865	13,865
575670001 Doubtful Debts - Fapense	Ext-CPID CPID	- <u>9</u>	. 1	=	-	*	- B_
eries0000) Bad Debis Willen Off	Ext-CPID CPID	7	*				
\$7\$,700001 Dividend Expense	TSYA-CPID CPID	1,869	3,891 3,891	2,905 2,905	17,244	16,368 16,368	16,368 16,368
*575700000 Dividends/Statutory Contribution3:	CPID	1,869	3,891	2,905	17,244	16,368	16,368
575900001 Operating Lease - Rental Expenses	CPID CPID	39 39	54	Fa.Ta		7	2
Communication Expenses (Phones, Computing Communications, Course	ers Ext-CPID	193-	244	182_	191	201	201
57,5900003 etc)	Chin	193	244	182	191	201	201
Services & Contracts Expense - Professional Services Not Elsewhere \$75,900,004 Classified	Ext-CPID CPII)	14,490	17,194	34,400 34,400	26,256 26,256	30,624 30,624	30,624 30,624
575900006 Advertising & Promotion Expenses	Ext-CPID	1	10	101.	106, 106	122	122
575900007 Administration, Expenses	Ext-CPID CPID	253 253	213	906	951 951	999	999
.575900023 AuditFecs	EXI-CPID GG-CPID	65	18 44	50	52	55	<u>"55</u> "
	CPID	65	62	50	52	5.5'	35
575900013 All Other Expenses	Ext-CPID CPID	2,040	1,685	10,945 10,945	10,935	10,757 10,757	10,757
\$75900000 Other Operating	CPID	17,081	19,162	46,584	38,191	42,758	12,758
575000000 Other Expensest.	CPID	50,862	38,822	76,115	83,975	86,739	86,739
570000090 Other Expenses:	CPID	50,862	38,822	76,115	83,975	86,739	86,739
500000000 Expenses	CLID	66,172	58,476	105,842	125,313	128,912	128,977



INCOME STATEMENT

Port Hedland Port Authority

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			2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014
599999991	Šurplus/Delicit for the period	Crup	54,182	(1:659)	12,330	8,035	6,317	27,242
					1			

Port Hedisad Port Authority Port regulation for Authority Detail Approved For the Financial Year - 2009-2010 Date Produced: OS July 2010 11:51 Last Culc: OS July 2010 11:51

		2008-2009 \$000	2009-2010 2 5000	010-2011 20 3000	\$000 2	012-2013 7 \$000	\$000 \$000
111100001 Non-Restricted Cosh at Bank (ares Unrelated to Public Bank are)	CPID CPID	47,082 47,082	(237)	38,928 38,928	46,063 46,063	36,632 36,632	53,010 53,010
111100000 Non-Restricted Cosh Balances	CPID	47,032	(237)	38,928	16,963	36,632	53,010
111000000 Cush 255615	CFID	47,082	(237)	38,928	16,063	36,632	53,010
113610001 Inventories - other current at cost	EM-CPID CPID	344 344	1,301	139	139	139	139
113610000 Other Inventories - currenf	CPID	344	1,301	139	139	139	139
113600000 Otter inventories	CPID	344	1,301	139	139	139	139
11300000 Inventories	CPID	311	1,301	139	139	139	139
114110001 Debtors - current	Ext-CPID CPID	7,240 7,240	14,204	17,765 17,765	15,765 15,765	17,765	17,765 17,765
[[4] 10002 GST recenses	CWG-CPID CPID	1,447	ge le	T.	1.447 1.447	1,447	1,447
114119000 Debtors	CPID	8,687	14,201	17,765	17,212	19,712	19,212
114210001 Provision for doubtful Jebts - current	EM-CPID CPID	9			-		-
114210000 Provision for Daubiful Debis, - Euribily	CPID	9	-				-
114100000 Accounts recebable	CPID	8,678	14,204	17,765	17,212	19,712	19,112
114000000 Recehables	CPID	8,678	11,201	17,765	17,112	19,712	19,212
116220001 Prepayments - corrept	CPID CPID	37	2i 21	23	39	39	39
[16220000 Other prepayments	CPID	37	21	23	39	39	39
116200000 Prepayments	CI'ID	37	21	231	39	39	39
[4640000] Fuluse income tax benefit - curreff!	CPID CPID			370 370	370 <u>/</u> 370	370	370
116400000 Öther	CFID		1,002	370	370	370	370
116000000 Ulher Current Assets,	CPID	37	1,023	393	109	109	409
[10000000 Current Assets	CPID	56,141	16,291	57,225	63,823	56,392	72,770
42\$10000) Land (al cost)	EM-CPID CPID	2,835		2,839 7,839	2,839 2,839	2,839 2,839	
1250000000 Land	CPID	7,839	2,839	7,839	2,839	2,839	2,839
126100001 Bülldings at cost	EM-CEID	13,59			15,307 15,307	15,307	
126300001 Accum Depa of Buildings (at cost)	EM-CPID CPID	3,21			4,385		5 4,385 5 4,385
116300000 Accum Deprecialion/Amortisation - Buildings - Non-Current	CPID	3,21	3,265	4,385	4,385	4,381	4,385
126000000 Duildings	CPID	10,37	8 10,359	10,922	10,922	10,222	10,922
12750000(Infrastructure (al cost)	Ext-CPID CPID	62,37	62,55 4 62,55		277,679 277,679		7 280,257 7 280,257
127500000 Other Infrastructure	CPID	62,37	67,55	274,947	277,679	279,07	7 280,257
12 7600005 Accum Depn of Infrastmeture (at cost)	Ext-CPID CPID	16,15			22,06		21,387 21,387
127600000 Accum Depreciation - Infrastructure	CPID	16,15	98 19,94	22,741	22,06,	21,38	7 21,387
127000000 Enfrastructure	CPID	36,17	76 42,61	2 252,206	255,615	257,69	0 253,870
128100001 Plant & Equipment (ai cost)	CPID CPID	23,0				0 34,17	20 34,120
128100000 Plant & Equipment	CPID	23,0	96 26,38	6 34,120	34,120	34,12	
128510001 Office Equipment, Computers eta (at cost)	CPID CPID	1,4	1,95 186 1,95		6 1,48 6 1,48		



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				1009-2010 1		11-2012 20	012-2013 20	13-2014
128510000	Office Equipment, Computers été	CPID	1,486	1,986	1,186	1,486	1,486	1,486
128500000	Office Equipment & Computers-	CPID	1,486	1,98.6	1,186	1,486	1,486	1,486
128600001	Motor Vehicles (at cost)	CPID CPID	609	490 490	\$10 510	510 510	510 510	510 310
.128600000	Motor Vehicles	CPID	609	150	510	510	510	510
1/28/700001	Fixed Assets Under Construction (at equi):	EM-CPID:	53,805 53,805	218,613 718,613	1,630	1,630 1,630	1,630 1,630	1,630 1,630
128700000	Fired Assets Under Construction	CPID	53,805	218,613	1,630	1,630	1,630	1,630
[2890000]	Accum Depn of Plant & Equip (accost)	EM-CPID CPID	9,984 9,984	10,383	11,877	11,877	11,877	11,877
128900007	ốc cuỗn Depn of Office Equip, Computers esc (at cost)	EAR-CPID CPID	641 641	718	765 766	766 766	7 <u>26</u> 7 <u>26</u>	726
f28900010	Affection Depar of Money Vehicles (of egst)	Ext-CPID	- 214 - 214	380) 380)	631	631 <u>.</u>	631	63,1
125900000	Accum Depreciation/Amortisation - Plant, Equipment & Office	CPID	10,839	11,481	13,274	13,274	13,231	13,234
128000000	Plant, Equipment & Other	CPID	68,157	235,994	24,472	24,472	24,512	24,512
130120002	IFRS - Deferred Tay Assets	CMG-CHD	1,002	-	1,002	1,002	1,002	1,002
130000000	Other Non-Current Astell	CPID	1,002	- 1	1,002	1,002	2,002	1,002
1200000000	Non-Current Assets	CPID	128,552	291,801	291,441	294,850	296,765	298,145
100000000	Assets	CPID	T&1,693	308,095	348,666	358,673	353,357	370,915
211100001	Criditions : consent;	Ext-CPID	12,497	9,969 9,969	11,481	18,210 18,210	18,210 18,210	18,210
211100002	GST pijáble	CWG-CPID CPID	497 497	2	497	49.7 49.7	497	497
211100022	IFRS - TÉR - Current Tax Payable.	TSVA-CPID CPID	20,119 20,119	(6,331) (6,331)	9,540° 9,540	9,540 9,540	9,540 9,540	9,510
211100016	Qiher Pâyables	Ext-CPID CPID	3,537 3,537		3,537, 3,537	3,537 3,537	3,5 <u>37</u> 3,537	3,537 3,537
211100000	Mccounts payable	CPID	36,650	3,63\$	25,055	31,781	31,781	31,784
211000000	Payables	CPID	36,650	3,638	25,055	31,784	34,784	31,781
212410004	Berrowings from WA Treasury, Corp - Curreff)	TSC CPID CPID	15,000 15,000	670	1,340	5,319 5,319	9,026 9,0 9 6	12,873
21,24 10000	Borrowings - Current:	CPID	15,000	676	1,310	5,319	9,096	12,873
212400000	Comestie & Pareign Dorrowings:	CPID	15,000	670	1,310	5,319	9,096	12,873
212000000	Interest-bearing liabilities (Dorrossings)	CPID	15,000	670	1,340	5,319	9,026	12,873
213110001	Annual Leave Provision - Currents	EAT-CPID CPID	560 560	586 586	560 560	560 560	560 560	560 560
213110000	Annual lease	CPID)	569	586	560	560	560	560
213120001	Long Service Leave Florision - Current	EM-CRID CPID	284	311 31L	284 284	284 284	284 284	284
213120000	i.ong service leave	CPID	281	311	284	281	281	284
213100000) Leave Entillements:	CPID	841	897	814	844	811	811
213220002	2 Super Accounts - GESB	CPID CPID	36 36		36 36	36 36	36 36	36 36
. 213220000	Government Employees Superannuation Áct	CPID	36	-	36	3.6	36	36
213200001	T .Superannuation	CPID	36		36	36	36	36
21300000	D Employee Entitlements'	CPfD	880	897	880	830	. 880	880
21430000	1 Other Lisbilliles - Current	EAT-CPID EFID			74 74	74 74	74 74	74
21430000	O Qilher Liabilities - Curcenti	CPID	7.1	-	7.1	74	7.1	

Port Hedland Port Authority

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	I Pales		1 30		
1.06	1.0101	10.5 .11	11V 20	10 11	3.1

			2008-2009	2009-2010 2	010-2011 2	011-2012	2012-2013	2013-2014
214400001	Accounts - salaries and wages - current	Ext-CPID.	105	-	105	105.	105	10\$. 10\$
		Chip	105		105	105		
2144 00 002,	Other accounts - coment	CPID:	327 327	-	327	327	327	327
214400000	Other Accruals	CPID	132		432	432	432	430
214000000	Other Liabilities and Acgreeits	CPID	506	-1,	506	\$06	506	506
210000000	Current Habilities	CPID	\$3,036	5,705	27,781	38,489	12,266	46,043
	orrowings from WA Treasury Curp - Νοη-Curtefit	TSC-CPID CPID		138,000	138,000	138,000	129,875	118,833
222210000	Börronings - Non-Current:	CPJD		138,000	138,000	138,000	129,875	118,833
2,22310000		CPID		138,000	138,000	138,000	129,875	118,833
222300000	Domestic & Foreign Barcowings - Non-Current;			1				
222000000	Interest-licaring Habilitles (Borrowings) - non current	CPID		738,000	138,000	138,000	129,875	118,833
2 23,200,001	Long service leave provision - non-contents	CPID CPID	427	489 48 9	753 753	753 753	753 753	753
	harmonia labora dell'allacenti	CPID	127	189	753	753	753	753
223200000	Long service leave - non current,		,			303	305	305
223420001 S	uper Liability - GESB Schemes - Non-Curregt	Ext-CPID CPID	305	207	305 305	305	305	305
223420000	Government Employees Superannuation Act - nowcurren	CPID	305	207	305	305	305	305
223400000	Superannuation - non current	CPID	305	207	305	305	305	305
223000000	Emplayee Entitlements - non current	CPID	732	696	1,058	1,058	1,058	1,055
224300001	Other Liabilities - Non-Cuttent	Ext-CPID CPID	25,985 25,985	41,016	42,786	34,050 34,050	26,765	
				332	2,729	2,729	2,729	
22430000S	IFRS - Deferred Tax Liabilities	EVI-CAID EVI-CAID	1,465		416	416	416	~1 <u>16</u>
		CPID	1,465	337 !	3,145	3,145	3,145	
12430000 0	Other Liabilities - Non-Current:	CPID	27,450	41,378	45,931	37,195	29,910	27,491
224000000	Other Liabilities and Accruals - non-current;	CPID	27,450	41,378	45,931	37,195	29,910	27,491
2 20000000	Non-Current Habilities	CPID	28,182	180,074	181,989	176,253	160,813	147,382
200000000	t.tabitties	CPID	81,218	185,279	212,770	214,742	203,109	193,425
311100004	Equity Contributions from Cons Acct	TSVA-CPID CPID	1,665 1,665		23,415 23,415	23,415 23,415		
\$11100000	Equity Contributions:	CPID	1,665	22,665	23,415-	23,115	23,415	23,415
311000000	Coatributed Equity	CPID	1,665	22,665	23,415;	23,415	23,415	23,415
		EAL-CPIO	73,148	151,858	161,716	199,437	246,88	289,507
311,100007	«Accumulated surplus/deficit.b"	GG-CPID	(1,132)	(1,761)	(2,452)	(3,034)	(3,656	(4,311)
		TSYA-CPID TSC-CPID	(17,673) (1,433)		(49,872) (2,986)	(64,377) (10,979)		
		PNCCPID	(5.282		(6,255)	(8,566)	(11,077	(13,627)
		CPID	47,618		100,151	112,481	120,51	5 126,833
o dina a dina	C. Martin C. St. Commission	Ext-CPID	81,710	6,858	37,721	47,451	42,61	63,541
31JJ000003,	Surplus'deficif for period	GG-CPID	(629		(582)	(622)	(655) (655)
		TSYA-CPID	(25,453		(14,505)	(28,364)		
		TSC-CPID PNC-CPID	(953 (493		(7,993) (2,311)	(7,919) {2,511)		
		CPID	54,18		12,330			7 27,242
311100008	Accumulated Surplus Della!!	CPID-	101,810	100,151	112,481	120,516	126,83.	3 154,075
310000000		CPID	101,810	100,151	112,481	120,516	126,83.	3 154,075
30000000		CPID	101,816		112,187	120,516	126,83	3 154,075
			_ 103,17.		135,896	143,931		
g0000000	Equity	CPID		1.2,010	102,000	,,,,,,		,

STATEMENT OF CASHFLOY

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			2008-2009 \$000	2009-2010 \$000	2010-2011 \$000	2011-2012 \$000	2012-2013 \$000	2013-2014 \$000
€ 14000001	Receipts - Sale of Goods & Services	EM-CPID CPID	52,059 52,059	42,23 5 42,235	96,184 96,184	91,871 91,871	98,524 98,524	145,100 145,100
614000000	Sate of Goods & Services - Receipts:	CPID	52,059	12,235	96,184	91,871	98,524	145,100
616000001	Interest Received	Ext-CPID CPID	1,127	700 700	269 269	53.1 53.1	621 621	621, 621
6160000000	Interest Receipis:	CPID	1,127	700	269	557	621	621
619100111	SST receipts on sales	EM-CPID CPID	13,847 13,847		**			245
619100112	IST receipts from Australian Taxation Office	CWG-CPID CPID	6,872 6,872				<u> </u>	
011001016,	GST Receipts:	CPID	20,719					
612100131	Other Receipts	Ext-CPID.	-90,484 90,484	15,062	12,600	*		
619100133	Receipt of tent	EMBCPID:	6,271 6,271	7,266 7,266	6,159	6,238 6,238	6,240 6,240	6,240 6,240
%1900 00000	Other Receipts:	CPID	117,474	22,328	18,759	6,238	6,210	6,210
619000000	Receipts	CPID	170,660	65,263	115,212	98,610	105,385	151,961
621000001	Payments for salaries, wages, allowances and leave entitlements	Ext-CPID CPID	4,172 4,172	6,141 6,141		5,099 5,099	*5,351 5,351	5,351 5,351
621000002	Payments for other staffing costs	Ext-CPID CPID	221 721	1,522	489	473 - 473	496 496	496 496
621000003	Payments for Staff trairef	Ext-CPID CPID	216 216		359 359	376 376	394 394	394 394
621000000	Payments for Salarics, Wages & Oliger Emilitements	CPID	4,609	8,050	5,521	5,948	6,241	6,211
622000201	Super Payments to GESB - Concurrent Contributions,	EM-CPID CPID	65	33		33	33	33
622000200	Government Employees SuperannuationsAct paymenis	CPID	- 65	33	33	33	_ 33	33
62,2000501	Super Payments to External Schemes	Est-CPID	490			443	457 457	457 457
622000500	Superannuation - other scheme payments	CPID	190	717		443	457	457
622000000	Superamuation Payments:	CPID	555	750	155	176	490	490
623,000001	Payment of interest (Exclude WATC)	Ext-CPID	1,33,4	1,400		75		- 32
		CPID	1,331			- 3		g _e d 3 th
63 3000005	Pâyment of Interest - WATC	TSC-CPID CPID	953 953			7,919 7,919	7,632 7,632	7,632
623000000	Borrowing Costs Pald:	CPID	2,287	2,000	7,993	7,919	7,632	7,632
624200101	Payment of TER - Income tax	TSYA-CPID.	2,098 2,098				19, 9 58	
624200102	Payment of TER - Local government rates	TSYA-CPID CPID	289 289				314	344
624200100	Payments under Tax Equivalent Règline	CPID	2,387	30,363	2,147	11,615	20,302	20,302
624200201	Dividend Contribution Payment	TSVA-CPID	1,869 1,869				16,368 16,368	
624200200	Dividends/contribution payments.	CPID	1,369	3,891	2,905	17,244	16,368	16,368
624200000	Payments to Government:	CPID	4,256	34,25	5,052	28,859	36,670	36,670
	Communication Payments (Telephones, Computing Communications Couriers etc)	Ext-CPID CPID	193	24-	1 182	191	_201 201	201
625200001	Services & Contracts Payments' - Prof Services Not Elsewhere Classified	E7(-ChfD	14,490 14,490	17,19	19,571	24,256	28,624 28,624	28,624



STATEMENT OF CASHFLOW

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			2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014
625200051	Payments for Consultancies	Ext.CBID CPID	911 911	1,411 1,411	503 -503	529 529	643 643	643 643
625400001	"Siate taxes paid (including payroll fay FID, BAD, stamp duty etc)	GG CPID	375	474 474	232 232	255 255	<u>269</u>	269 269
625600001	Land tax paid	GO-CPID	189	173	300	315	331	331
		CPID	189	173	,300	315	331	331
,6 2 5, <u>7</u> 00001	All Other Payments	CPID CPID	99	8,690 3,69 0	4,343 4,343	8,261 8,261	10,831	10,831
625700015	Rayment - Audit Fees	GG-CPID .	65	63 63	50 \$0	52 52	.55 55	55 "55
625 800001	Payment - Electricity & Water	PNC-CPID CPID	493 493	480 480	2,311	2,511 1,511	2,550 2,550	2,550 2,550
,626,100002	Payricents for Building Maintenance	ESI-CIAD CPID	1,082	2,141	1,388	1,444 1,444	1,501	1,501
			1,0,62		1,389		1,501	1,501
-626 <u>1000</u> 01	Payments for advertising and promotion	CHID	k	0,0	101	106	_ 122 122	122
<i>62</i> 6600001	- Payments for equipment repairs and maintenance	Ext ₂ CPID	5,703 5,703	12,309 12,309	9,295 9,295	10, 5 95	11,865 11,865	11,865
62670000)	Paynents for administration,	Est-CPID CPID	253	213 213	906 906	951 951	_ <u>999</u>	999
621300001 (OST Payments on Purchases			7.0	4.00	703	,,,	727
"68"\2000QL	OST FASTIRATS OF FUTCHASES	CPID CPID	7,834	4	72	- 3		
627,300,002 (SST Payments to Australian Taxation Office	CM.Q-CLID	14,018 14,018				•	
627300000	GST Payments:	CPID	21,952		-	-	-	_
625000000	Other Payments:	CPID	45,806	13,102	39,182	19,166	\$7,991	57,991
62000000 0	Payments:	CPID	57,513	88,456	58,203	92,663	109,024	109,024
600000000	Operating Activilles	CPID	113,147	(23,193)	57,009	5,972	(3,639)	42,937
711100002	Proceeds - Sale of Other Fixed Assets - Capital Works Program	ENI-CPID CPID			136	.34	106	105 106
711100008	Proceeds - Sale of Equipment - Capital Works Programs	EXI-CPID CPID	662 662			2		•
711100000	Proceeds from sale of fixed assets	CPID	662	-	. 136	M.	106	105
714100011	Receipt of Equity Cont from Cons Acct - All Other:	TSYA-CPID		21,000	750	4534		-
	had a state and a sure	CPID	(100 m)	21,000	750	•	t=-;	
714000000	Other Investing Activities - Receipts	CPID	*	21,000	750	•		-
710000000	Recelpts.	CPID	662	21,000	386	34	106	108
721100002	Payment for fixed assets (all other fixed assets)	Ext-CPID CPID	60,392 60,392	5,830 5,830	19,400 19,400	2,850 2,850	1,550	19,400 19,400
721100007	Payment for fixed assets (other construction/infrastructure)	ENI-CPID		162,966 162,966		<u> </u>		
721100000	Payment for fixed aggets	CPID	69,392	168,798	19,100	2,850	1,550	19,400
721000000	Payments.	CPID	60,392	168,796	19,100	2,850	1,550	19,100
700000000	Investing Activities	CPID	(59,730)	(147,796)	(18,514)	(2,816)	(144)	(19,294)
811200002	Proceeds of Borrowings from WATC - Capital Works Program	TSC-CPID CPID		123,000				3
								~
8 1200009	Proceeds of Borrowings from WATC - All Other	CPID CPID	- <u> </u>	670	670 670	3,979 3,979	3,717	3,777
8 1200009 8 1200000	Proceeds of Borrowings from WATC - All Outer Proceeds from Borrowings:	CPID	- 2 - 3 -				3,717 3,777 3,777	3,777



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			2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014
821200003	Repayment of Borrowings to WATC - Capital Works Program	TSC-CPID	10,000	4			8,125	11,04
		CPID	10,000			-	8,125	11,01
821200000	Repayment of florrowings:	CPID	10,000		-,		8,125	11,04.
821000000	Repayments	CPID	10,000				8,125	11,01
800000000	Financing Activities	CPID	(10,000)	123,670	670	3,979	(4,348)	(7,265
9100000001	Cash at the beginning of the period	CWG-CPID,	(1,060)	(8,306)	(8,306)	(8,306)	(8,306)	(8,300
	• • •	Ext CPID	7,711	74,705	(81,240)	(27,557)	15,510	57,93
		GG-CPID	(1,937)	(2,566)	(3,276)	(3,858)	(4,480)	(5,13)
		TSYA-CPID	(19,497)	(23,753)	(37,007)	(41,309)	(70,163)	(106,838
		TSC-CPID	23,593	12,610	135,710	128,387	124,447	112,46
		PKCCPID	(5,145)	(5,638)	(6,118)	(8,429)	(10,940)	(13,490
		CPID	3,665	47,082		38,928	46,063	36,63
910000000	Opening Cash Balance	CPID	3,665	47,031	(237)	38,928	46,063	36,63,
900000000	Balances and Adjustments	CPID	3,665	17,082	(237)	38,928	16,063	36,63
999999991	Net movement in cash	Ext-CPID	43,417	(47,319)	39,165	7,135	(9,431)	16,37
		CPID	43,417	(47,319)	39,165	7,135	(9,431)	16,37
10000001	Cash at the end of the period.	CP/D	47,082	(237)	38,928	16,063	36,632	53,016