DAMPIER PORT AUTHORITY

STATEMENT OF CORPORATE INTENT

2010-11

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A note on emerging strategy.....

The Dampier Port Authority can play an important role in planning and facilitating trade on a wider front than its current port boundaries. While the Government and port consider the timing and scope for any potential restructuring/expansion, the Board and management of the Dampier Port Authority must continue to plan for the future as currently projected.

This 2011 Statement of Corporate Intent considers the future of the Port of Dampier within its existing responsibilities and known trade forecasts, but does contemplate known expansion to North Ashburton (Onslow) and anticipated expansion to Mt Anketell. The Plan and the associated financial information can be expected to alter in response to decisions by Government on how best to continue to respond to export growth in the Pilbara over the next 10-15 years, and the Plan should be read in that context.

All actions proposed in the Plan are directed at moving the Dampier Port Authority toward the next stage in its development, and are consistent with the actions which would arise from an expanded role across the West Pilbara coastline.

1.0 INTRODUCTION

The Dampier Port Authority (DPA) has been operating since 1 March 1989 and is one of the largest bulk export ports in the world, and is currently Australia's second largest tonnage port (140.8 million tonnes in 2008-09).

The DPA is responsible for the efficient, safe, and effective operation of the Port of Dampier, including the maintenance of facilities and primary care of the physical environment of the Port. The port has grown considerably in terms of export tonnages, shipping movements, and industry development.

Since 2003, the DPA has experienced considerable growth in trade, driven largely by demand for iron ore from China, and oil and gas demand from Japan, China, and South Korea. The DPA has undertaken considerable restructuring, including recruitment of necessary skills and the further development of systems and processes to support exponential growth over the next decade.

The global financial crisis, which developed in the latter months of 2008, has had no prolonged impact on the port, and all indications are that 2009-10 will be a record tonnage year and will set the platform for a long period of sustained trade. In addition, the oil and gas sector is moving to further development of processing infrastructure as well as considerable exploration and development activity. Construction activity along

the West Pilbara coastline will see Dampier continue to be a focal point for logistics and support.

The Board and management are focused on developing the port toward a long term future (2060) which begins to contemplate a region which may not be as dependent upon iron ore and oil and gas, however, it is also recognized that these products will still dominate the region over the next 40-50 years. The plan contemplates the actions required for the next 5 years, but does so as steps toward a much wider assessment of what will be required for the community and the region over a much longer timeframe.

Over the five years, of which this plan is a part, the DPA will continue the significant steps necessary to develop higher levels of operational excellence, trade facilitation, strategic land planning and management, and expand the boundaries of the port to embrace the opportunities arising along the West Pilbara coastline.

This plan incorporates all the requirements necessary for the DPA to fulfill its obligations under Part 5, Division 1, of the *Port Authorities Act 1999*.

2.0 CHARACTERISTICS OF THE PORT OF DAMPIER

2.1 Operating Environment

Port Facilities

The Port of Dampier consists of separate terminals for iron ore, salt, gas products, and general cargo. All come within the DPA's responsibilities in regard to safety, environment, and all marine matters.

Under existing State Agreements, Hamersley Iron (Rio Tinto Iron Ore) and Dampier Salt (Rio Tinto Minerals) operate to the western side of the Port from private facilities at Parker Point, East Intercourse Island, and Mistaken Island. Five berths are used to export iron ore and a separate berth exports salt. The six berths account for over 80 per cent of the throughput of the Port.

Woodside Energy Limited, under a State Agreement, operates from private facilities located in the eastern side of the Port at Withnell Bay. The facilities consist of two LNG/LPG berths and a separate berth for Condensate. Trade from these facilities account for over 16 per cent of the throughput of the Port, and growing.

The DPA operates the Dampier Cargo Wharf, which provides up to seven berths plus water and fuel to the vessels servicing the marine industry and offshore oil and gas facilities. The DPA's facilities consist of the Wharf, a (temporary) heavy load out facility, and alternate load out facility, and a barge ramp. Demand for these facilities has increased significantly in the past year, and further berth capacity will be required during the five years of this plan.

In addition to the DPA facilities, Mermaid Marine Australia has established facilities on land leased from the DPA to the west of the Port in the King Bay Estate. Mermaid Marine has been established for many years and has

developed a number of facilities to service the off-shore oil and gas industry, as well as other marine service requirements, including a slipway, heavy load out facility, and laydown area.

Fuel imports enter the port through the Rio Tinto service wharf at Parker Point, an important commodity for the local community and nearby regional townships. It is anticipated that an import fuel line from the bulk liquids berth to the NWSV fuel tanks will provide an effective alternative fuel supply option in the region in late 2010.

Provision of Services

The DPA maintains a 24 hour, 7 days per week Communications Tower to coordinate vessel movements at Dampier Ports and to oversee the safety and security of the Port of Dampier. In addition to the services provided directly by the DPA, the following services are provided by the private sector under license arrangements with the DPA:

- Stevedoring
- Pilotage
- Towage
- Bunkering

2.2 Existing and Potential Customers

The Port of Dampier includes major customers such as Rio Tinto (Hamersley Iron and Dampier Salt) and the North West Shelf Venture (with Woodside Energy Limited as operator). Most large vessel shipping activity to the Port arises from the operations of these companies.

The Port of Dampier is also the location for significant support companies such as Mermaid Marine Australia, Toll Infrastructure Company, and Brambles Industrial Services (BIS Industrial).

The DPA has worked closely with Woodside Burrup Limited (WBL) to manage the logistics of construction materials and pre-fabricated modules through the port to build the Pluto LNG plant and associated marine facilities, including a purpose-built LNG jetty, tank storage, shipping channel, and trunkline to the Pluto gasfield. This \$12 billion project is significant for the State and the Nation and the DPA is a key partner in supporting efficient logistical movement. WBL has recently announced FEED activity in relation to a proposed second train of the Pluto project, and plans for up to five trains in total, some of which will be commissioned during the life of this plan.

The DPA continues to plan for the expected development of the emerging gas-toliquids industry on the Burrup Peninsula. Burrup Fertilisers Pty Ltd currently exports from the facility and it is possible that an additional ammonia/urea producer will use the port's new facility in the five year period of this plan.

The Dampier Cargo Wharf is already experiencing substantial growth in activity as companies like Santos, BHP, Apache, and the Gorgon project progress planning and logistics work, and undertake additional exploration and production activity in response to the Federal Government's requirements that gasfields must be developed (or rights lost).

2.3 Statutory Obligations

Port Authorities Act 1999

Under Section 30 of the Port Authorities Act 1999, all State-owned ports, including the Dampier Port Authority (DPA), have the following statutory functions:

- Facilitating trade within and through the Port and planning for future growth and development of the Port.
- Undertaking or arranging activities that will encourage and facilitate the development of trade and commerce generally for the economic benefit of the State through the use of the Port and related facilities.
- Controlling business and other activities in the port or in connection with the operation of the Port.
- The safe and efficient operation of the Port.
- The maintenance and preservation of vested property and other property held by it.
- To protect the environment of the Port and minimise the impact of port activities on that environment.

These statutory obligations underpin the thrust and outcomes of this Strategic Development Plan.

Compliance with other Legislation

The DPA will comply with all relevant legislation, including the Environmental Protection Act, in going about its business. The DPA is committed to continuing to improve its compliance systems, and being seen as a model for similar agencies.

As a corporatised entity the DPA is not specifically required to comply with legislation such as the *Financial Administration and Audit Act 1985*, or parts of the *Public Sector Management Act 1994*. However, in these instances, the DPA is committed to the tenet of such legislation and models its internal policies to reflect prudent management practices.

3.0 STRATEGIC FRAMEWORK

The DPA's strategic framework (shown below) has driven its development and set the important values by which it would undertake its important role. The DPA has made great strides in the last six years toward achieving its Vision of being a respected port operator in the community we serve. For the next five years, the DPA will continue to strive to develop its Mission, by effectively facilitating trade through the port.

The DPA will be introducing a new vision and mission which better represents its very future looking strategy for the next decade or more, however, the new vision is yet to be fully developed and hence the current framework will support the five year plan outlined in this document.

Vision

"To be respected for our contribution to State development and as a port operator in the community we serve."

The Vision recognises the key role that the DPA has, in contributing to the development of the State of Western Australia, and the value that the DPA brings to the Pilbara region and the Karratha/ Dampier community. The DPA is focused on making an even more significant contribution to the State's economy and well-being over the next five years.

<u>Purpose</u>

"To bring growth and prosperity to the region and the State through the provision of safe, secure, efficient, and innovative management of the Port of Dampier."

The Purpose outlines why the DPA exists, and reflects its functions as outlined in the *Port Authorities Act 1999.* Again, it recognises the central obligation upon the DPA to bring growth and prosperity to the region and the State through operating in a professional manner. Of particular note is the DPA's desire to be "innovative" in the way the port is managed and develops. The Purpose continues to represent a significant responsibility and motivation to the management and staff of the DPA.

The following **Values** define how the Board, management, and staff will conduct its activities:

Integrity	in our dealings		
Professionalismin our work			
Value for Moneyto our customers			
Carefor our environment			
Teamwork	for shared success		

4.0 MAJOR PLANNED ACHIEVEMENTS FOR 2010-11

The Strategies and Actions to be undertaken in 2010-11 are outlined in Section 5 against the key result areas identified by the DPA.

The major planned achievements for 2010-11 are reflected in the following table as Key Strategic Areas (KSA).

Item No.	Key Strategic Area	Reasons
KSA1001	Operational Excellence	The DPA will continue to focus on best practice in its operational performance as the springboard from which all its other strategies develop.
KSA1002	Proponent Support	The DPA has an established track record for supporting project proponents to successfully develop. A key thrust for this plan will be the continued work with proponents for Dampier and a number of sites along the West Pilbara coast.
KSA1003	Facilitation of major resource developments	The DPA is central to a number of major projects which will unfold over the next decade, particularly in the oil and gas industry. It is critical that the port has the necessary land, infrastructure, and skills to facilitate ongoing major projects.
KSA1004	Preparing for further trade growth	Resource development and current world demand for Pilbara resources over the next decade and beyond will require the port to continue to develop its capability and capacity to handle exponential growth. The DPA will put particular focus on infrastructure, marine safety, and upskilling its workforce
KSA1005	Provide additional berth capacity	The Port of Dampier is growing and demand for berth space for rig tenders, general cargo, and vital equipment will continue to rise. It is critical that the port ensure that at least three additional berths are available by 2014.
KSA1006	Emergency response capability	The DPA will continue to build upon its emergency response capability. The large volume of shipping in the port and the nearby areas, together with the changing of personnel among port users means that the DPA must take a leadership role in this key area of port operations.
KSA1007	7 Provision of port services Pilotage, stevedoring, towage, a supply are all provided by contract port and its users. The DPA will co improve standards and competition suppliers where this can be achieve interest of users. Good customer s a key element of reputation and strategic deliverable.	
KSA1008	Innovation	A DPA will work with its customers to ensure that innovative approaches to achieving better efficiency and value for money are introduced. The port will focus on becoming a "Smart Port" with greater use of

		information technology, and identifying synergies with port users and other port authorities.
KSA1009	Diversifying the revenue base	It is critical that the DPA can fund its significant capital works program over the next 20 years, and provide a high level of service to port users. The DPA is focused upon ensuring that "user pays" principles are applied over time to better reflect services offered to each customer type.
KSA1010	Environmental management	The DPA has already established sound environmental management systems and has the resources to support this function. To better assist industry and port development the DPA will pursue a wider role in overseeing environmental conditions in the port in consultation with the EPA.
KSA1011	Heritage recognition and management	The DPA needs to take a greater role in understanding and protecting heritage values in its land areas while also ensuring that necessary land developments occur. More detailed planning in this area will enable better decision making and early assessment of any conflicted areas. At the same time the DPA will increase its efforts to better liaise with indigenous groups and seek opportunities to contribute to the development of these communities.
KSA1012	Land development	Insufficient land exists within the port to support industrial development. The DPA is in the process of transferring nearby crown land to the port. Further work will need to be done to continue the supply of land, and to work with other government agencies to identify land use requirements.
KSA1013	Regional planning	The success of the port is very much tied to the success of the Dampier and Karratha townships. The DPA intends to play an increasing role in ensuring that regional planning recognises the needs of the port and the communities it serves. The DPA will also be an active supporter of a Marina in the local area.
KSA1014	Continuous improvement of King Bay Estate	The DPA will continue to lift the standards of its industrial estate at King Bay. Work done over the next five years will improve the road network, lighting, signage, drainage, and safety of the area.
KSA1015	Expanding the Boundaries	The DPA will take a greater role in the development of Greenfields and other marine facilities along the West Pilbara Coast.

5.0 STRATEGIC ACTIONS

The strategic aims and critical success factors for Dampier Ports for 2010-11 have been identified under seven headings, representing the key areas of the DPA where performance is critical (Key Result Areas) to the organisation's success. The Strategies and Actions applicable to each Key Result Area are presented below (note: item numbering reflects that of the source document – the 2010-2015 Strategic Development Plan, and may not be consecutive).

TRADE (Key Result Area 1)

Strategic Aim To be supportive and creative in assisting our customers to grow and develop their activities in Dampier Ports.

Critical Success
Factors

- Increase in trade volume
- Increase in customers
- New products traded through the Port

Item No.	Strategies/Actions	Timing
TR1004	Facilitate the Port management of development projects by new and existing customers of the Port of Dampier.	2010-2015
TR1005	Work with the major customers in the Port of Dampier to look for opportunities to promote trade, enhance efficiency, improve safety, and provide operational support.	Ongoing action
TR1006	Construct Stage 1 of the Dampier Marine Services Facility (subject to private sector funding)	Construction June 2010- September 2011
TR1008	Work with Landcorp to develop a more effective model for managing service corridors which relate to accessing port facilities.	2010-2011
TR1009	Undertake seabed hydrographic surveys, to assist all users with accurate navigation charts and to facilitate various development activities by user of the port (this action will gradually build up a total picture of the port's seabed area).	Annual surveys
TR1010	Conduct review of trade opportunities with current customers (including forecasts).	6 monthly reviews (Ongoing)
TR1011	Promote Dampier Ports to potential customers as an attractive port from which to trade.	Ongoing
TR1012	Expand the "Pilbara Ports" Planning and Development Office in Perth (established in January 2009) including creating opportunity for	2010-11

other regional ports to co-locate at the office.	

It should be noted that rail access is provided to the iron ore terminals within the Port of Dampier (East Intercourse Island and Parker Point terminals). These rail assets are privately owned by Rio Tinto. There are no current plans or anticipated need to provide additional rail access beyond these privately-owned facilities, and hence no strategic actions are listed for this area of government policy.

OPERATIONAL EXCELLENCE (Key Result Area 2)

Strategic Aim To provide an efficient, professional, port operation which meets the current and future needs of our customers.

Critical Success	•	Improve cost efficiency
Factors	•	High customer satisfaction

Item No.	Strategies/Actions	Timing
OE1001	Continue to improve the capabilities, professionalism, and reputation of the DPA, so that future opportunities to expand services beyond the existing port boundaries can be supported, should they arise. <i>All future success flows from daily Operational Excellence!</i>	Monthly reviews of progress
OE1002	Visit all port customers to discuss improvements and developments in the operations of the port, and how the DPA can assist with trade development.	Ongoing annual forum
OE1003	Undertake a program of auditing marine operations, safety, and environmental compliance within the Port of Dampier.	Ongoing
OE1004	Review the Port Business Continuity Plan.	Review Plan in 2010
OE1005	Undertake customer satisfaction survey.	March (annual)
OE1006	Facilitate and promote a "whole of port" approach to all elements of port operations, utilising strategic partnerships to manage resource needs and strengthen response capabilities.	Ongoing
OE1008	Continue to operate a self-funded Maritime Security Identification Card (MSIC) issuing centre for the Karratha/Dampier region.	Ongoing.
OE1009	Update internal safety procedures.	Annual review of progress, ongoing

OE1011	Promote safety and security awareness among staff, port users and the community.	Ongoing
OE1012	Review emergency procedures and update plans.	Annual review of progress, ongoing
OE1013	Facilitate training and exercises to improve security and emergency response capability.	Ongoing
OE1014	Enhance the SHEQ system to coordinate safety health and environment elements of management (with a view to seek quality certification in due course).	2010-2011
OE1015	Review the logistics chain to determine bottlenecks and future development to improve port efficiency and berth utilization and maximize 24/7 opportunities.	2010

FINANCIAL MANAGEMENT (Key Result Area 3)

Strategic Aim To ensure the port remains financially viable and meets the commercial expectations of its shareholders and stakeholders.

Critical Success	•	Sound financial management
Factors	•	Value for money

Item No.	Strategies/Actions	Timing
FM1001	Reinforce user pays principles into all port charges, and diversify revenue sources across the services provided by the port.	2010-11
FM1002	Undertake regular whole-of-port risk assessments, to identify areas of risk, and determine appropriate treatment strategies.	Review 2010
FM1003	Enhance the contract management capability of the DPA through enhanced systems, skills training, and appropriate resourcing.	Annual review of progress, ongoing
FM1004	Determine other revenue options which can underpin major capital investment in the Port.	2010
FM1005	Develop cost recovery mechanisms for Greenfield port locations (as they arise) which allow third party access to port facilities and appropriately compensates a first mover developer.	2010-2011

FM1006	Introduce other financing mechanisms which can replace scarce capital funds to ensure the port can maintain and develop its operational excellence.	2010-2011

STAKEHOLDER RELATIONS (Key Result Area 4)

Strategic Aim To exceed the expectations of stakeholders through the creation of real value for the State and the community we serve.

Critical Success	•	Value creation around targeted stakeholders
Factors	•	High level of community engagement
	•	High level of community awareness

Community support for DPA activities

Item No.	Strategies/Actions	Timing
SR1001	Rebrand the DPA to reflect its strategic direction and to be the platform from which all stakeholder relations is coordinated.	2010-2011
SR1002	Develop an indigenous strategy which "rebrands the Pilbara" in regard to how opportunities to share in the wealth being created in the Pilbara are extended to the indigenous community of the region. This strategy will include the development of a clear statement of intent as to how the DPA will approach this key strategy.	2010-2011
SR1003	 Develop a communication strategy which supports the key result areas of the strategic plan, and achieves the following outcomes: 1 Improves stakeholder understanding of value creation role of port 2 Increase knowledge and awareness of the DPA and its roles 3 Improve cooperation and sharing of resources 4 Promote a distinctive and positive image of the DPA 5 Strengthen internal communications 	Ongoing
SR1004	Continue community support and sponsorship program (including Cossack Art Awards, Volunteer Sea Rescue, and Dampier Seafarers Centre).	Review annually

SR1005	Develop a new "schools strategy" which promotes understanding of the role of ports and the career opportunities which ports can provide	2010-11
SR1006	Identify and progress community projects which are related to the Dampier and foreshore area (ie Marina project, visitor centre).	Annually
SR1007	Identify and support government and community processes which can bring social infrastructure to the West Pilbara. <i>The DPA can be a catalyst for local development!</i>	2010-2011

EXPAND THE BOUNDARIES (Key Result Area 5)

Strategic Aim To be ready to apply the expertise and experience of the DPA, when called upon by the Government, to other developing marine facilities along the West Pilbara coast.

- Critical Success
- Underpinned by daily Operational Excellence
 DDA given supported responsibilities
- Factors
- DPA given expanded responsibilities
- Community supports DPA involvement

Item No.	Strategies/Actions	Timing
EB1001	Develop Greenfields port principles to provide certainty to proponents.	2010.
EB1002	Develop Basis of Design guidelines which provide planning certainty to new proponents at Greenfield sites.	2010
EB1003	Modify existing Development Application guidelines to take into account the requirements for Greenfield port sites	2010, and then ongoing as new Greenfield locations arise
EB1004	Establish a datebase of land information which can assist proponents, government, and the DPA to effectively manage the development of Greenfield port locations.	2010-2011
EB1005	Modify existing operational plans to take into account the special requirements for Greenfield sites.	2010, and then ongoing as new Greenfield locations arise

MARITIME ACTIVITIES (Key Result Area 6)

Strategic Aim	To be involved in the creation, development, and
	management of maritime activities along the West
	Pilbara coast.

•	Increased shipping entering the port.
•	Management of all types of vessel traffic, including recreational
•	High reputation for supporting maritime business opportunities
	•

Item No.	Strategies/Actions	Timing
MA1001	Support the Government's commitment to coastal shipping, including giving agreed priority to vessels involved in this service.	2010-2011
MA1004	Explore the potential for stronger links between the West Pilbara coastline and the Australian Navy.	2010-2011

STRATEGIC LAND PLANNING AND MANAGEMENT (Key Result Area 7)

Strategic Aim	To be a catalyst for effective development of the West Pilbara, including sound environmental and heritage management.

- Critical Success High environmental awareness among staff and users Factors
 - Regular testing shows good environmental health of the Port
 - Harmony between land development and preservation of heritage values
 - Community acknowledgement of DPA leadership of land planning and use

Item No.	Strategies/Actions	Timing
LP1001	Continue the port's involvement in the location and use of outer-Port land, to ensure the strategic needs of the port and its customers are fully appreciated in land use planning.	Ongoing action
LP1002	Coordination of new spoil grounds development in the Port to facilitate future dredging activities to support trade growth, environmental management, and safety.	2010-11 for additional grounds
LP1003	Develop onshore transfer of dredge spoil to create reclaimed areas and soil for community and industry development.	2010-2013
LP1004	Develop a 20 year Port Development Plan	2010

	(Dampier).	
LP1005	Develop a 20 year Port Development Plan (Dampier + any other Greenfield locations along the West Pilbara coast).	2010-11
LP1006	Develop a Port Development Plan for 2060 which incorporates all known port facilities along the West Pilbara Coast.	2010-2012
LP1008	DPA to take a central role in developing the West Pilbara including supporting education, health, housing, and water initiatives, and the Government's Pilbara Cities initiative.	2010-2014
LP1009	Develop a coordinated approach to maintenance dredging approvals in the port, which would cover all activity, with approval held by the port.	2010-2011
LP1010	Coordinate the collection of environment and heritage data from all users, which can support development approvals and coordination of research and implementation to enhance management of the ports environment and heritage values. Analysis and presentation of data will be a feature of this action.	Reviewed annually for further development
LP1011	Achieve environmental approval and heritage clearance of strategic port land, consistent with the timing and needs of trade through the port, and new and existing industry development.	Ongoing according to demand for land
LP1012	Regularly monitor the environmental "health" of the Port of Dampier, consistent with the Environmental Management Plan (EMP).	Ongoing
LP1013	Continue the DPA commitment to oil spill response training, for staff and customers.	Annual training schedule implemented, and ongoing
LP1014	Undertake and/or facilitate marine research projects to increase the knowledge of the ports marine environment to the DPA, port users, environmental bodies, and the community.	Selected research projects as necessary, ongoing

6.0 FINANCIAL AND PERFORMANCE INFORMATION

6.1 Operating Revenue and Expenditure

The DPA aims to minimise the financial impact on the economy of the port and the facilitation of trade, while at the same time ensuring it can properly meet its statutory responsibilities and acts in accordance with prudent commercial principles.

The attached 'Budgeted Statement of Financial Performance for the Year Ended 30 June 2011 reflects the DPA position.

6.2 Capital Expenditure and Borrowing Requirements

During 2010-11 the DPA will be undertaking approximately \$8.815m on minor capital works, Vessel Information Tracking Information System and building additional staff housing. The DPA will also commence the construction of stage 1 of the Dampier Marine Services Facility of \$191.3m, the cost of this facility will be funded from the private sector.

The DPA will not be borrowing any additional funds during 2010-11.

6.3 **Pricing Arrangements**

The DPA has done extensive work to establish "user pays" principles, and ensuring that unintended cross-subsidisation of fees and charges does not occur. The port's approach has ensured a much clearer rationale for any increase in charges and port users have shown that they appreciate the certainty of application that comes from this clear "user pays" principle.

Pricing of services provided by the DPA, are designed to facilitate trade within the Port while ensuring that costs are recovered and the DPA meets its required annual return on assets target. Pricing is compared annually to prices from the next nearest port, and to commercial rates being levied by the private sector. The Board of the DPA is conscious of the need to keep port dues to the minimum level necessary to effectively provide for current and future services and asset replacement. However, the Board also recognises that revenue must keep pace with the growth and development needs of the port, as well as being able to provide for new capital infrastructure. It is clear that the DPA need to continue to invest to keep pace with export activity and regional development, and hence correct pricing of services is essential.

The Board has determined that there **must be increases in port dues and other charges for 2010-11** arising directly from the application "user pays" in the costing of services and to support the ongoing planning and development of the port to facilitate future trade. In particular, the DPA must increase its revenue base to support provision of additional cargo berths, and the planning and development of other infrastructure and services. Notwithstanding the recent financial downturn, the DPA is clearly of the view that the five years of this plan will see continued high activity, particularly in the oil and gas sector.

Land lease charges provides supplementary income to the port but will not be used to cross-subsidise other services (as has occurred by default in the past). The DPA will

continue to seek commercial rents for all its properties and to develop further industrial land to support industry.

During 2010-11, the DPA will further build on existing pricing policy in relation to gifted assets, rates of return, long term facilitation of trade, land, demand, and business value pricing to ensure that industry pays appropriate charges and makes appropriate decisions consistent with port pricing objectives.

The Board will continue to monitor charging annually and will make adjustments to pricing policy as necessary to achieve the strategic and operational objectives of the Dampier Port Authority.

6.4 Investment Policy

The DPA's investment policy aims to maximise the return on investments whilst minimising the authority's exposure to risk. The Board of the DPA determines the extent and nature of investment policy.

Funds are invested predominately in commercial bills and term deposits with recognised financial institutions. As far as practicable the DPA targets a minimum cash flow requirement, in order to maximise the amount of retained earnings that can be invested.

Internal funds are placed in approved investments until required to meet new capital initiatives or to provide working capital through periods of heightened development activity in the Port.

It should be noted that the capital budget in the attached tables has been used to develop the approved budget for 2010-11. In forward years, these projects are planned but not yet funded and appropriate funding approvals will be sought in the future. In all cases, due to the approval processes, the numbers may differ from the final approved capital works program which is announced in the annual State Budget, and may effect the DPA's ability to undertake its full strategic plan.

6.5 Buy Local Policy

Consistent with Government Policy, the Board of the DPA has long endorsed a buy local policy for all procurement needs and the DPA continues to look for opportunities to foster local businesses, although it is noted that the large volume of alternative work available in the Pilbara means the DPA must compete for resources, including with local businesses.

More than 75 per cent of DPA supply requirements continue to be sourced from within the Shire of Roebourne area, and this level of support will continue under the current Buy Local policy.

6.6 Financial Policies

Under the provisions of the *Port Authorities Act 1999*, reporting requirements are in line with those applicable under Corporations Law. Accounting policies and accounting

treatments will generally be contained in the Annual Reports of the DPA. Since July 2005, the DPA has adopted the applicable international accounting standards, in accordance with Government guidelines.

Reference in DPA accounts to "pricing and non-pricing depreciation" relates to the segregation of those assets which were "gifted" to the Authority by Woodside Energy Ltd in 1989 when the Authority was created. These are the only gifted assets received by the DPA. Once the new channel for the Pluto project is completed in 2010, it will be gifted to the DPA.

6.7 Dividend Policy

Dividends are paid to Government at the level of 50 per cent of after tax profits. The Board will recommend a level of dividend to the Minister annually, or the Minister may determine in consultation with the Board (under Section 84 of the Act) a different dividend payment.

Special dividends may also be requested by government from time to time and these will be assessed by the Board as they arise.

6.8 Asset Valuation Methodology

The DPA has adopted the Deprival Valuation method, for the purpose of calculating the rate of return on assets. Assets are valued at cost.

6.9 Community Service Obligation – Dampier Bulk Liquids Berth

In 2005-06 the DPA completed the construction of a bulk liquids berth. The capital cost involved will be recovered from users. A State Facilitation Deed has been put in place which underwrites the unused portion of the facility with a community service obligation payment, to the extent necessary to enable the DPA to service the debt and cover the operating costs of the facility.

6.10 Reporting Requirements

The *Port Authorities Act 1999* defines the reporting requirements for the DPA. These include a six-monthly report, and Annual Report to the Minister, and in addition to these requirements, the DPA is also regulated by the Government Financial Responsibility Act 2000 which provides for mid-year review estimates, and provision of quarterly whole-of-government data.

In all other cases, the DPA seeks to minimise reporting requirements, except as necessary to assist the Government in its planning and reporting. Each request for additional information is assessed individually.

6.11 Diversity Policy

The DPA is an equal opportunity employer that actively promotes diversity in the workplace. The DPA has only a small staff, but already has a significant number (around 60%) of female employees working in operations and administrative areas. The DPA is also a supporter of traineeships. During the five year term of this plan, the DPA will continue to target youth employment and cultural diversity (including a substantial commitment to create opportunities for the indigenous community to participate more fully in the development of the region). This is an ongoing commitment.

BUDGETED INCOME STATEMENT FOR THE YEAR ENDED 30TH JUNE, 2011 Actual 2008/2009 Forecast 2008/2009 Budget 2010/2011 \$000 9,358 14.245 Port Dues 19,937 3.669 4.863 Dampier Cargo Wharf 6,366 8.729 293 MSIC 293 3.6591 3.794 Lease Revenue 3.498 0 0 Common one 0 430 278 Interest Revenue 278 68 18.504 Bulk Liquids Berth 8,482 68 186 Borrowing Costs 159 60 49 Communication 68 22.78 2.677 Consultants 3.444 14.51 956 Depreciation 913 4.295 5.272 Employee Benefits 6.827 144 197 Insurance 528 240 106 100 LGRE 110 3.97 2.16 Other 302 302 3.64 <		Dampier Port Authority				
Actual 2008/2009 Forecast 2009/2010 Budget 2010/2011 \$000 \$000 \$000 9,358 14,245 Port Dues 19,937 3,669 4,663 Dampier Cargo Wharf 6,366 8,729 293 MSC 293 3,591 3,794 Lease Revenue 3,498 0 0 Contribution 0 430 278 Interest Revenue 278 9 18 Other Revenues 514 26,765 32,406 39,761 57 64 Audit Fees 74 7,631 8,504 Bulk Liquids Berth 8,482 68 186 Borrowing Costs 159 60 49 Communication 68 2,278 2,677 Consultants 3,944 4,285 5,272 Employee Benefits 6,827 149 197 Insurance 4,285 25 32 Land & Taxes 355 322		F				
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625 345 Supplies & Services 958 361 457 Training & Travel 582 267 243 MSIC 193 58 0 Projects 0 22,669 23,250 28,918 4,096 9,155 OPERATING PROFIT BEFORE TAX & 10,842 287 343 Less Depreciation Non-pricing Assets 386 3,810 8,812 OPERATING PROFIT BEFORE TAX 10,456 1,127 2,644 Less Income Tax Equiv. Payments 3,174 2,683 6,168 NET OPERATING PROFIT AFTER 7,282 1,342 3,084 Dividend to declare 3,703 9,61% 9.92% Rate of Return on Non-Gifted Assets bel 4,69%	327	216	Other	302		
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267 243 MSIC 193 58 0 Projects 0 22,669 23,250 28,918 4,096 9,155 OPERATING PROFIT BEFORE TAX { 10,842 287 343 Less Depreciation Non-pricing Assets 386 3,810 8,812 OPERATING PROFIT BEFORE TAX 10,456 1,127 2,644 Less Income Tax Equiv. Payments 3,174 2,683 6,168 NET OPERATING PROFIT AFTER TAX 7,282 1,342 3,084 Dividend to declare 3,703 9,61% 9.92% Rate of Return on Non-Gifted Assets bei 4,69%	361	457		582		
58 0 Projects 0 22,669 23,250 28,918 4,096 9,155 OPERATING PROFIT BEFORE TAX & 10,842 287 343 Less Depreciation Non-pricing Assets 386 3,810 8,812 OPERATING PROFIT BEFORE TAX 10,456 1,127 2,644 Less Income Tax Equiv. Payments 3,174 2,683 6,168 NET OPERATING PROFIT AFTER TAX 7,282 1,342 3,084 Dividend to declare 3,703 9,61% 9.92% Rate of Return on Non-Gifted Assets bel 4,69%			0			
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NON-PRICING DEPRECIATION287343Less Depreciation Non-pricing Assets3863,8108,812OPERATING PROFIT BEFORE TAX10,4561,1272,644Less Income Tax Equiv. Payments3,1742,6836,168NET OPERATING PROFIT AFTER TAX1,3423,084Dividend to declare9,61%9,92%Rate of Return on Non-Gifted Assets bel	22,669	23,250	-	28,918		
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3,810 8,812 OPERATING PROFIT BEFORE TAX 10,456 1,127 2,644 Less Income Tax Equiv. Payments 3,174 2,683 6,168 NET OPERATING PROFIT AFTER TAX 7,282 1,342 3,084 Dividend to declare 3,703 9.61% 9.92% Rate of Return on Non-Gifted Assets bel 4.69%	297	343	Less Depreciation Non-pricing Accests	386		
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2,683 6,168 NET OPERATING PROFIT AFTER TAX 7,282 1,342 3,084 Dividend to declare 3,703 9.61% 9.92% Rate of Return on Non-Gifted Assets bel 4.69%	3,810	8,812	OPERATING PROFIT BEFORE TAX	10,456		
2,683 6,168 TAX 7,282 1,342 3,084 Dividend to declare 3,703 9.61% 9.92% Rate of Return on Non-Gifted Assets bel 4.69%	1,127	2,644	Less Income Tax Equiv. Payments	3,174		
2,683 6,168 TAX 7,282 1,342 3,084 Dividend to declare 3,703 9.61% 9.92% Rate of Return on Non-Gifted Assets bel 4.69%						
9.61% 9.92% Rate of Return on Non-Gifted Assets be 4.69%	2,683	6,168		7,282		
	1,342	3,084	Dividend to declare	3,703		
	9.61%	9.92%		4.69%		

Budgeted Balance Sheet As at 30th June 2011 Actual (00/2009 2009/2010) Budget 2010/2011 \$000 \$000 \$000 Current Assets 2010/2011 5,913 6,125 Bark Accounts & Cash on Hand 94,116 2,260 1,250 Receivables 1,000 384 0 Current tax assets 00 82 10 Other 10 8,639 7,385 95,126 Fixed Assets 113,739 122,404 Wharves, Buildings, Plant etc. 131,219 24,494 27,594 Less Depreciation 30,695 89,245 94,810 100,524 100,524 0 Other Non-Current Assets 1,026 192,326 102,102 102,854 TOTAL ASSETS 387,976 2,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearmed Income 283,000 38 0 Provision for Taxation 0 0				
008/2009 2009/2010 2010/2011 \$000 \$000 \$000 Current Assets \$000 384 0 Current tax assets 0 385 95,126 10 10 8,639 7,385 95,126 10 Fixed Assets 113,739 122,404 Wharves, Buildings, Plant etc. 131,219 24,494 27,594 Less Depreciation 30,695 89,245 94,810 100,524 Other Non-Current Assets 3,192 0 Work in progress 191,300 1,026 659 Deferred Tax Asset 1,026 2,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,8300			Budgeted Balance Sheet As at 30th June 2011	
\$'000 \$'000 \$'000 Current Assets 94,116 5,913 6,125 Bank Accounts & Cash on Hand 94,116 2,260 1,250 Receivables 1,000 384 0 Current tax assets 0 82 10 Other 10 8,639 7,385 95,126 Fixed Assets 113,739 122,404 Wharves, Buildings, Plant etc. 131,219 24,494 27,594 Less Depreciation 30,695 89,245 94,810 100,524 100,524 Other Non-Current Assets 100,524 3,192 0 Work in progress 191,300 1,026 659 192,326 192,326 102,102 102,854 TOTAL ASSETS 387,976 Current Liabilities 2,331 14,711 1,693 1,661 Port Infrastructure Loans 700 632 73 Unearned Income 283,000 36 15 Employee Pro	Actual	Forecast		Budget
Current Assets 5,913 6,125 Bank Accounts & Cash on Hand 94,116 2,260 1,250 Receivables 1,000 384 0 Current tax assets 0 82 10 Other 10 8,639 7,385 95,126 Fixed Assets 113,739 122,404 Wharves, Buildings, Plant etc. 131,219 24,494 27,594 Less Depreciation 30,695 89,245 94,810 100,524 0 Other Non-Current Assets 100,524 3,192 0 Work in progress 191,300 1,026 659 Deferred Tax Asset 1,026 4,218 659 192,326 192,326 102,102 102,854 TOTAL ASSETS 387,976 2,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,031 516 600 Employee Provisions 700 632 73				
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24,494 27,594 Less Depreciation 30,695 89,245 94,810 100,524 Other Non-Current Assets 191,300 1,026 659 Deferred Tax Asset 1,026 4,218 659 192,326 192,326 102,102 102,854 TOTAL ASSETS 387,976 Current Liabilities 2,916 1,535 Creations 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 0 5,757 3,869 287,502 68,496 66,466 Port Infrastructure Loans 63,630 17 153 18 Deferred Tax Liabilities 18 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 36,809 63,6805 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 <td< td=""><td>110 700</td><td>100 101</td><td></td><td>101.010</td></td<>	110 700	100 101		101.010
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Other Non-Current Assets 3,192 0 Work in progress 191,300 1,026 659 Deferred Tax Asset 1,026 4,218 659 192,326 102,102 102,854 TOTAL ASSETS 387,976 Current Liabilities 2,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 S6,809 S6,			Less Depreciation	
3,192 0 Work in progress 191,300 1,026 659 Deferred Tax Asset 1,026 4,218 659 192,326 102,102 102,854 TOTAL ASSETS 387,976 Current Liabilities 2,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 Sovernment Equity Contribution <td>89,245</td> <td>94,810</td> <td>Other Nen Current Access</td> <td>100,524</td>	89,245	94,810	Other Nen Current Access	100,524
1,026 659 Deferred Tax Asset 1,026 4,218 659 192,326 102,102 102,854 TOTAL ASSETS 387,976 Current Liabilities 2,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 63,665 64,865 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity C	2 102	0		101 200
4,218 659 192,326 102,102 102,854 TOTAL ASSETS 387,976 Current Liabilities 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 60vernment Equity Contribution 891				
Non-Current Liabilities 28,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 63,665 64,685 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891				
2,916 1,535 Creditors 1,471 1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 74,442 70,367 TOTAL LIABILITIES 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	102,102	102,854	TOTAL ASSETS	387,976
1,693 1,661 Port Infrastructure Loans 2,331 516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891			Current Liabilities	
516 600 Employee Provisions 700 632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	2,916	1,535	Creditors	1,471
632 73 Unearned Income 283,000 38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	1,693	1,661	Port Infrastructure Loans	2,331
38 0 Provision for Taxation 0 5,757 3,869 287,502 Non-Current Liabilities 287,502 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	516	600	Employee Provisions	700
5,757 3,869 287,502 Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	632	73	Unearned Income	283,000
Non-Current Liabilities 68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891			Provision for Taxation	
68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	5,757	3,869		287,502
68,496 66,466 Port Infrastructure Loans 63,630 36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891			Non-Current Liabilities	
36 15 Employee Provisions 17 153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	68,496	66,466		63,630
153 18 Deferred Tax Liabilities 18 68,685 66,499 63,665 74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891				
74,442 70,367 TOTAL LIABILITIES 351,167 27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	153	18	Deferred Tax Liabilities	18
27,660 32,486 NET ASSETS 36,809 EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	68,685	66,499		63,665
EQUITY 16,111 16,111 Developers Contribution 16,111 891 891 Government Equity Contribution 891	74,442	70,367	TOTAL LIABILITIES	351,167
16,11116,111Developers Contribution16,111891891Government Equity Contribution891	27,660	32,486	NETASSETS	36,809
891891 Government Equity Contribution891			EQUITY	
891891 Government Equity Contribution891	16 1 1 1	16 11 1	Developers Contribution	16 111
	27,660	32,486	EQUITY	36,809

	Ι	Dampier Port Authority		
	E	Budgeted Statement of Cash Flows For Year ended 30th June 2010		
Actual	Forecast		Budget	
2008/2009	2009/2010		2010/2011	
\$'000	\$'000		\$'000	
		Cashflows from Operating Activities		
19,020	24,346	Receipts from Customers	31,713	
(14,912)	(16,167)	Payment to Suppliers & Employees	(21,970)	
424	38	Interest received	54	
(4,377)	(4,406)	Interest paid	(4,277)	
0	0	Capittal ContributioIns	283,000	
0	13	Other Operating receipts	50	
2,118	2,385	GST Receipts on Sales	2,772	
1,497	(1,382)	GST Receipt from ATO	(1,338)	
(3,615)	(1,003)	GST Payments on Purchases	(1,434)	
155	3,824	Net cash provided by Operating Activities	288,570	
		Government Cashflows		
(2,937)	(2.644)	T.E.R. Equivalent (Payments)/Refunds	(3,174)	
(_,)	· · · /	Equity Reimbursement	0	
8,252		CSO Contribution	8,069	
(106)		LGRE	(110)	
(2,297)	. ,	Dividend Payments	(3,084)	
2,912	3,924	Net cash provided (used) by Government	1,700	
		Cashflows from Investing Activities		
3,725	-	Proceeds of Sale of Fixed Assets	0	
(5,886)	(5,473)	Payment for Fixed Assets	(200,115)	
(2,161)	(5,473)	Net cash (used) by Investing Activities	(200,115)	
		Cashflows from Financing Activities		
0	0	Proceeds from Borrowing	0	
(1,592)	(2,063)	Loan Principal Repayments	(2,165)	
(1,592)	(2,063)	Net cash (used) by Financing Activities	(2,165)	
(686)	212	Net Increase (Decrease) in cash held	87,990	
6,599	5,913	Opening Balance of Cash / Investments	6,125	
5,913	6,125	Cash at the end of the Financial Year	94,116	

	Dampier Port Authority	
	BUDGETED INCOME STATEMENT	
	FOR THE 6 MONTHS ENDED 31ST DECEMBER 20	
Budget		For 6 Months
009/2010		Ended 31 December 2010
\$'000		
44045	REVENUE	0.000
14,245	Port Dues	9,968
4,863 8,814	Dampier Cargo Wharf Bulk Liquids Berth	3,183 4,437
293	MSIC	4,437
200	Molo	147
3,794	Lease Revenue	1,749
0	Capital contribution	• 0
278	Interest Revenue	139
118	Other Revenues	384
32,406		20,007
64	EXPENDITURE Audit Fees	39
64 8,504	Audit Fees Bulk Liquids Berth	39 4,236
8,504 186	Borrowing Costs	4,236
49	Communication	34
2,677	Consultants	1,751
956	Depreciation	457
5,272	Employee Benefits	3,432
197	Insurance	264
32	Land & Taxes	35
350	Legal	210
100	LGRE	0
3,210	Maintenance	3,228
216	Other	177
393	Power & Water	216
345	Supplies & Services	505
457	Training & Travel	311
243	MSIC	97
0	Projects	0
23,250		15,074
9,155	OPERATING PROFIT BEFORE TAX &	4,933
	NON-PRICING DEPRECIATION	
343	Less Depreciation Non-pricing Assets	193_
8,812	OPERATING PROFIT BEFORE TAX	4,740
2644	Less hoome Toy Equity Douments	1 507
2,644	Less Income Tax Equiv. Payments	1,587_
6,168	NET OPERATING PROFIT AFTER TAX	3,153
3,084	Dividend to declare	0
9.92%	Rate of Return on Non-Gifted Assets before	1.42%

Budgeted Balance Sheet For the 6 Months Ended 31 December 2010

Forecast 2009/2010 \$'000		For 6 Months Ended 31 December 2010 \$'000
φ000	Current Assets	\$ 000
6,125	Bank Accounts & Cash on Hand	95,884
1,250	Receivables	1,000
0	Current tax assets	0
10	Other	11
	Other	
7,385		96,895
	Fixed Assets	
122,404	Wharves, Buildings, Plant etc.	127,904
27,594	Less Depreciation	29,099
94,810		98,805
0.,0.0	Other Non-Current Assets	00,000
0	Work in progress	191,300
659	Deferred Tax Asset	1,026
659	Deletted Tax Asset	192,326
000		192,520
102,854	TOTAL ASSETS	388,026
	Current Liabilities	
4 505		2.252
1,535	Creditors	3,252
1,661	Port Infrastructure Loans	1,100
600	Employee Provisions	700
73	Unearned Income	283,000
0	Provision for Taxation	0
3,869		288,052
	Non-Current Liabilities	
66,466	Port Infrastructure Loans	64,300
15	Employee Provisions	17
18	Deferred Tax Liabilities	18
66,499		64,335
		01,000
70,367	TOTAL LIABILITIES	352,387
32,486		35,639
02,400		
	EQUITY	
16,111	Developers Contribution	16,111
891	Government Equity Contribution	891
15,484	Unappropriated Profits June 30	18,637
13,404	onappropriated Fronts Julie 30	10,037
32,486		35,639

Budgeted Statement of Cash Flows For the 6 Months Ended 31 December 2009

Forecast		For 6 Months
2009/2010		Ended 31 December 2010
\$'000		\$'000
	Cashflows from Operating Activities	
24,346	Receipts from Customers	15,918
(16,167)	Payment to Suppliers & Employees	(11,642)
38	Interest received	30
(4,406)	Interest paid	(2,154)
0	Capital Contributions	283,000
13	Other Operating receipts	27
2,385	GST Receipts on Sales	1,391
(1,382)	GST Receipt from ATO	(617)
(1,003)	GST Payments on Purchases	(775)
3,824	Net cash provided by Operating Activities	s 285,178
	Government Cashflows	
(2,644)	T.E.R. Equivalent (Payments)/Refunds	(1,587)
0	Equity Reimbursement	• 0
0	CSO Contribution	4,034
(100)	LGRE	0
(1,342)	Dividend Payments	0
3,924	Net cash provided (used) by Government	2,447
	Cashflows from Investing Activities	
0	Proceeds of Sale of Fixed Assets	0
(5,473)	Payment for Fixed Assets	(196,800)
(5,473)	Net cash (used) by Investing Activities	(196,800)
	Cashflows from Financing Activities	
0	Proceeds from Borrowing	0
(2,063)	Loan Principal Repayments	(1,066)
(2,063)	Net cash (used) by Financing Activities	(1,066)
212	Net Increase (Decrease) in cash held	89,759
5,913	Opening Balance of Cash / Investments	6,125
6,125	Cash balance at the 31st December	95,884

Projected Performance Indicators

	Actual 2008/2009	Projections 2009/2010	Projections 2010/2011
Total Trade through the port (Mtpa)	140.8	159.3	167.7
Total Vessel visits to the port	4,007	3,403	3,226
Recovery of costs (as ratio revenues/costs before tax)	1.17	1.37	1.36
Rate of return	9.61%	9.92%	4.69%

Dampier Port Authority Trade Forecasts						
Commodity	2008/2009 Actual	2009/2010 Budget	2010/2011 Forecast			
Iron Ore	116,550,652	134,400,000	140,000,000			
Salt	3,610,665	4,200,000	4,200,000			
L.N.G.	14,407,975	14,090,000	16,000,000			
L.P.G.	957,270	934,500	1,023,500			
Condensate	4,145,638	4,224,620	5,054,456			
Petroleum	443,886	335,573	. 377,339			
Other Bulk Liquids - Major Projects	335,770	700,000	700,000			
General cargo	371,891	400,000	316,800			
Total	140,823,747	159,284,693	167,672,095			

ADDENDUM

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

DPA'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

Dampler Port Authority Detail Baseline For the Financial Year - 2010-2011 Date Produced: 05 July 2010 13:30

			2009-2010 \$000	2010-2011 \$000	2011-2012 SQ <u>D</u> O	2012-2013 S000	2013-2014 \$000	2014-2013 \$000
40200001	Services Rendered	Ext-CPID CPID	20,221 20,221	23,010 23,010	23,738 23,738	23,923 23,923	23,839	
40200000	Revenue - Provision of Services	CPID	20,221	23,010	23,738	23,923	23,839	
400000000	'Sale of Goods & Services: .	CPID	20,221	23,070	23,738	23,923	23,839	
5000001	Rent revenue	Ext-CPID CPID	3,794 3,794	3,895 3,895	3,993 3,993	4,093 4,093	4,195	
70000001	Interest Revenue	Ext-CPID CPID	278	286	293 293	<u>301</u> 301	309 309	
70000000	Înțerest Revenues≟	CPID	278	286	293	301	309	
62100001	Direct Grants & Subs Revenue - Requirent	GO-CPID CPID	7,670 7,670	7,830	8,987 8,987	11,100	<u>8,536</u> 8,536	
62000000	Other Grants & Subsidies	CPID	7,670	7,830	8,987	11,100	8,536	_
60000000	Grants & Subsidies:	CPID	7,670	_ 7,830	8,987	11,100	8,536	
84000501	Ręvenue - Other	Ext-CPID CPID	118	147 147	<u>147</u> 147	14 7 14 7	147	
84000000	Other Revenue:	CPID	118	147	147	147	147	
80000000	Other Revenues:	CPID	-118	147	137	147*	147	
000 00 000	Revenues	CPID	32,081	35,168	37,158	39,564	37,026	
11000004	Consultancics expenses	Ext-CPID CPID	2,565 2,565	1,999 1,999	2,577		2,788 2,788	
100000000	Supplies & Services:	CPID	2,565	1,999	2,577	2,129	2,788	
2]000001 c	Salariés, wages, allow & leave entitle (exclude FBT, super & work comp)	Ext-CPID CPID	<u>5,775</u> 5,775	.5,563 5,563	5,681 5,681	5,836 5,8 <u>3</u> 6	6,1 <u>34</u> 6,1 <u>3</u> 4	-
2 <u>1</u> 000002	Other staffing costs expense	CWG-CPID CPID	109 109	106 106			_ 108 108	
21000003	Staff uavel expense	Ext-CPID CPID	506 506				530 530	
20000000	Salaries, Wages & Other Entitlements:	CPID	6,390	6,187	6,298	6, 166_	6,772	
31100001	Govt Employces Super Act Exp to GESB - Concurrent Cont	Ext-CPID CPID	10				_10 10	
31100002	Expense to GESB for West State Super	Ext-CPID CPID	55		55		55	-
31100000	Government Employees Superannuation Act.	CPID	65	65	65	65	- 65	
31400001	Super Expense to External	Ext-CPID CPID	250 250				275	
31400000	Super - Other Schemes	CPID	250	263	270	276	275	-
30000000	Superannuation Expenses:	CPID	315	328	1 1 335	341	340	
41000002	Interest Expense - WATC	TSC-CPID CPID	4,662		4,352		4,116	
41000000	Interest on Borrowings:	CPID	4,662	4,459	4,352	4,238	4,116	
10000000	Borrowing Costs:	CPID	4,662	4,459	4,352	4,238	4,116	
51000001	Depreciation of Fixed Asses	Ext-CPID CPID	.3,100 3,100				3,133	
\$000000O	Depreciation, Amorfisation & Impairment Losses:	CPID	_ 3,100	3,154	3,133	3,13,3	3,133	
75200001 S	State faxes_expense (including payroll tax, FID, BAD, stamp duty etc)	GG-CPID CPID	148					
					T			

INCOME STATEMENT	Dampler Port Authority Detail Baseline For the Financial Year - 2010-2011 Date Produced: 05 July 2010 13:30						
		2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
575200000 Other expenses - Taxation	СРП	181	185	194	196	245	
3575210005-TFRS - TER - Current Tak Expense	TSYA-CPID' CPID	2,598 2,598	3,740, 3 ,74 0	4,001	4,122	4,197 4,197	
575210000 Expenditure under Tax Equivalent Reginie	CPID	2,598	3,740	3,001	4,122	4,197	
575300006 Electricity & Water - Expense	PNCCPID CPID	463	411 411	419	427	441 441	<u>it</u>
575300007 TER - Local Government Rates - Expenses	TSYA-CPID	= <u>100</u> 100	100 100 ?	1,00) 100	100.	100 100	
575300008 Building Maintenance - Expéns@	Ext-CPID CPID	473 473	404 404	40 <u>4</u> 404	404 404	422	
575300000 Premises	CPID	1,036	915	\$73	- 931	963	-
575400002 Equipment Repairs & Maintenance - Expense	Ext-CPID CPID	2,652 2,652	3,544 3,544	4,087		3,123 3,123	
575400000 Equipment:	CPID	2,652	3,544	4,087	6,520	3,123	şir. A
575700001 Dividend Expenses	TSYA-CPID CPID	2,531	4,222 4,222			6,250 6,250	
375700000 Dividends/Statutory Contributions:	CPID	2,531	4,222	5,954	6,068	6,250	27. b
Communication Expenses (Phones, Computing Communications, Couriers 575900003 etc)	Ext-CPID: CPID	49				65 85	
Services & Contracts Expense - Professional Services Not Elsewhere 575900004 Classified	Ext-CPID CPID		691 691	691 691			
575900006 Advertising & Promotion Expenses	Ext-CPID CPID	403					
\$7\$900007 Administration Expenses	Ext-CPID	216					
\$75900023 Audit Fees	Ext-CPID GG-CPID CPID	31 64	35	2	25	.30)
575900013 All-Other Expenses	Ext-CPID CPID	206	327	1 32	3 29	1,00	5
575900000 Other Operating	CPID	- 1,754	1,713	1,700	i <i>1,871</i>	1,557	
575000000 Other Expenses.	CPID	10,752	14,319	16,86	19,708	16,335	·
570000000 Other Expenses:	CPID	10,752	14,319	16,86	51 19,708	16,335	E
500000000 Expenses	CPID	27,784	30,446	33,56	D; 36,015	33,48	1
599999991 Surplus/Dencit for the period	CPID	4,297	4,722	3,59	3,549	3,542	-

I	BALANCE SHEET	Da						
1-			2009-2010 \$000	2010-2011 \$000	2011 ⁵ 2012, S000,	2012-2013 \$000	2013-2014 \$000	2014-2015 \$000
117100001	Non-Restricted Cash at Bank (a/cs Unrelated to Public Bank a/c)	Ex(CPID CPID	7,656	12,937		24,764	27,585	27,585
ត្ <u>រ1110000</u> 2	Non-Restricted Çash on Hand & Cash Advances	Ext-CPID CPID	<u> </u>	1		<u>1.</u> .1	1	
111100000	Non-Restricted Cash Balañtes:.	CPID	7,657	12;938	19,488	24,765	27,586	27,586
111000000	Cash assets	CPID	7,657	12,938	19,488	24,765	27,586	27,586
111 <u>)</u> 01 03 1	Qther investments -curgent	Ext-CPID CPID	2,556 2,556	2,556 2,556			2,556	2,556 2,556
112200000,	Investments - Current:	CPLD	2,556	2,556	2,556	2,556	2,556	2,556
112000000	Other financial assets (Investments)	CPID	2,556	2,556	2,5 56	2,556	2,556	2,556
114110001	Debtors - cuntent	Ext-CPID CPID	2,649 2,649	1,926 1,926	<u>1,241</u> 1, 2 41		2,159 2,159	2,159
114110600	Debtors:	CPID	2,649	<i>I</i> ;926	1,241	929	2,159	2,759
114100000	Accounts recéivable	CPID	2,6.19	1,926	1,241	929	2,159	2,159
114000000	Receivables	CPID	2,619	1,926	1,241	929	2,159	2,159
116220001	Prepayments - current	Ext-CPID CPID	42				42	
116220000	Other prepayments	CPID	42	42	. 12	42	42	42
116200000	Prepayments	CPID	42	42	12	42	42	42
J16400003	Assets Not Elsewhere Classified - Current	Ext-CPID CPID	423				423	
1,16400000	Other	CPID	423	423	423	423	423	423
116000000	Other Current Assets	CPID	465	465	465	465	465	465
110000000	Current Assets	CPID	13,327	17,885	23,750	28,715	32,766	32,766
125100001	"Land (alcost)"	Ext-CPID. CPID	1,222 -1,222					
125000000	Land	CPID	1,222	1,222	1,722	1,222	1,222	1,222
126100001	Buildjings at cost	Ext-CPID CPID	11,109 11,109					
126300001	Accium Depa of Buildings (at (IN))	Ext-CPID CPID	2,04					<u>2,578</u> 2,578
126300000	Accum Depreclation/Athoritation - Buildings - Non-Current,	CPID	2,045	2,27.	2 2,378	2,478	2,578	
126000000	Buildings	CPID	9,06	4 <u>8,83</u>	7 8,73	9,631	9,531	9,531
127500001	Infrastructure (af cost)	Ext-CPID CPID	<u> </u>					
127500004	Infrastructure (at fair value)	Ext-CPID CPID	27					
127500000) Other Infrastructure	CPTD	72,85	8 72,85	8 72,85	72,858	75,85	8 75,858
127600005	5 Accum Depn of Infrastructure (at cost),	Ext-CPID CPID	20,28 20,28					
12760001	Accum Depn of Infrastructure (at fair value)	Ext-CPID CPID	8		96 10 961 10			
12760000	3 Accum Depreciation - Infrastructure	CPID	20,36	8 22,34	16 24,35	26,37.		
12700000	0 Infrastructu re	CPID	52,49	0 50,51	2 48,49	46,48	6 47,47	
12810000] Pf論費t & Equipment (at c创)	Ext-CPID CPID	3,83 3,83				9 3,83	19 3,83
12810000	0 Plant & Equipment	CPID	3,83	9 3,8:	391 3,83	19; <u>3,83</u>	9 3,83	9 3,83
1 28 51000	1 Office Equipment, Computers ete (at cosfil.	Ext-CPID. CPID	- 2'	75 2	75 2	75 27 75 27	5 2	75 27
12851000	0 Office Equipment, Computers etc	CPID	27	2 2	75 2	751 27	5 27	27.

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)E	BALANCE SHEET	Dampler Port Authority Detail Baseline For the Financial Year - 2010-2011 Date Produced: 05 July 2010 13:30							
		2	009-2010 2,0	10-2011 20	011-2012 2	012-2013 20	013-2014 20	14-2015	
128500000	Office Equipment & Computers	CPID	275	275	275	275	275	275	
128600001	Motor Vchicles (at cost)	Ext-CPID	1,003	1,003	1,003 1,003	1,003 1,003	1,003	1,003 1,003	
128600000	Motor Vehicles	CPID	1,003	1,003	1,003	1,003	1,003	1,003	
128800001	Other Fixed Assets (at cost)	Ext-CPID CPID	24,782 24,782	25,282	23,782 23,782	22,782 22,782	22,782	22,782 22,782	
128800000	Other Fixed Assets	CPID	24,782	25,282	23,782	22,782	22,782	22,782	
128900001	Accum Depn of Plant & Equip (at cost)	Ext-CPID	1,417 1,417	1,436 1, 436	1,836 1,836	2,036	2,236 2,236	2,236 2,236	
128900007	Accum Depn of Office Equip, Camputers etc (at cost)	Ext-CPID CPID	203 203	243 243	328	<u>353</u> 353	378 378	378 378	
128900010	Accum Depn of Motor Vehicles (at cost)	Ext-CPID CPID	247	377 377	424) 424)	<u>439</u> 439	484 454	454 -454	
128900014	Áccum Depn of Other Fixed Assets (ät cost)	Ext-CPID CPID	3,220 3,220	3,929 3,929	4,355	5,111 5,111	5,867 5,867	5,867	
128900000	Accum Depreciation/Amorfisation - Plant, Equipment & Other	CPID	5,037	5,985	6,943	7,939	8,935	8,935	
128000000	Plant, Equipment & Other	CPID	24,812	24,414	21,9561	19,960	18,964	18,964	
130120002	IFRS - Deferred Tax Assets	Ext-CPID CPID	1,026 1,026	1,026	1,026 1,026	1,026 1, 02 6	1,026	1,026 1,026	
130130001	Intangibles - Non-Current	Ext-CPID CPID	449 449	449) 449	449 449	449 449	449 449	<u>449</u> 449	
130130004	IFRS - Intangibles - Software (at cost)	Ext-CPID CPID	148 148	148 148	128 128	128 128	128	128 128	
130130002	Intangiblēš - Ace um Amortišation	Ext-CPID CPID	<u>32</u> 32	45	50) 50)	60 60	70 70	70 70	
130130005	IFRS - Infangibles - Accum Amortisation of Software (at 1051)	Ext-CPID CPID	62 62	82 82	95 95	110 [°] 110	125	125	
130131000	Accumulated Amortisation/Impairment - Intangibles	CPID	94	127	145	170	195	195	
130130000	Intangibles - Non-Current.	CPID	503	470	432	-107	38,2	382	
130150001	Ässets not elsewhere classified - non-current	Ext-CPID	5,746 5,746	<u>9,246</u> 9,246	11,746	13,766 13,766	13,766 13,766	13,766	
1301 50 000	Other - Non-Current	CPID	5,746	9,246	11,746	13,766	13,766	13,766	
130000000	Other Non-Current Assets	CPID	7,275	10,742	13,204	15,199	15,174	15,174	
120000000	Non-Current Assets	CPID	94,863	95,727	93,612	92,498	92,365	92,365	
1000000000	Assets	CPID	108,190	ŤŤ3,612	117,362	121,213	125,131	125,132	
211100001	Credifors-current	CWG-CPID Ext-CPID	97 2,091 2,188	97 2,388 2,485 †	974 2,812 <u>1</u> 2,909	97 <u>3,142</u> <u>3,239</u>	97 2,000 2,097	97 2,000 2,097	
211100021	Creditor · Audit Tees	GG-CPID CPID	28 28	281 281	28, 28,	28 28	28	28 28	
211100022,	IFRS - TER - Current Tax Payable,	TSYA-CPID CPID	2,598 2,598	3,740	4,001	4,122	4,197 4,197	4,197 4,197	
211100000	Accounts payable	CPID	4,814	6,253	6,938]	7,389	6,322	6,322	
211000000	Payables	CPID	4,814	6,253	6,938	7,389	6,322	6,322	
212410003	Borrowings - WATC - Current ^d	TSC-CPID CPID =	<u>974</u> 974	1,948 1,948	3,322 3,322	4,722 4,722	6,16 <u>4</u> 6,164	6,164 6,164	
212410004	Borrowings from WA Treasury Corp - Current	TSC-CPID CPID	1,636 1,6 3 6	1,939 1,939	2,226	2,362 2,362	2,362 2,362	2,362	
212410000	Borrowings - Current:	CPID	2,610	3,8871	s. 5,548	7,084	8,526	8,526	
212400000	Domestic & Foreign Borrowings:	CPID	2,610	3,887	5,548	7,084	8,526	8,526	
212000000	Interest-bearing liabilities (Borrowings)	CPID	2,610	3,887	5,548	7,084	8,526	8,526	
213110001	Annual Leave Provision - Current	Ext-CPID	250	294	294	294	294	294	

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BALANCE SHEET

Dampler Port Authority
Detail
Buseline
For the Financial Year - 2010-2011
Date Produced: 05 July 2010 13:30

		Date	Produced: 05 J	uly 2010 13:	30			1
		СРІД	2009-2010 20 250	10-2011 2 294 i	011-2012 2	2012-2013 294	2013-2014 2 294	014-2015 294
213110000	Annual leave	CPID	250	294	294	294	294	294
	ong Service Leave Provision - Curiers	Éxt-CPID.	272	272	272	272	,272	272
10120001 -	••••••••••••••••••••••••••••••••••••••	CPID	272	272	272	272	272	272
213120000	Long service leave	CPID	272	272 1	272,	272	272	272
213100000	Leave Entitlements	CPID	5.22	5661	566	566	566	566
213000000	Employee Entitlements,	CPID	522	566	*566	566	566	5,66
214200002	Înterest Payable - WA Treasury Côrp	TSC-CPID CPID	719 [°] 719	719		719 719	719 719	719 719
214200000	Intérest Payable:	CPID	719	719	719	719	719	719
214300002	Income/Granits in Advance - Cufrent	Ext-CPID CPID	<u>612</u> 612	592 592	582 582	569 569	569 569	569 569
214300000	Other Liabilities - Current:	CPID	612	592	582	569	569	569
214000000	Other Liabilities and Accruafs.	CPID	1,331	1,311	1,301	1,288	1,288	1,288
210000000	Current liabilities	CPID	9,277	12,017	14,353	16,327	16,702	16,702
22 2 310002 E	Borrowings from WA Treasury Corp - Non-Current	TSC-CPID CPID	66,861	64,819 64,819	62,634 62,634	<u>60,962</u> 60,962	60,962 60,962	60,962
	Receiving New Company	CPID	66,861	64,819	62,634	60,962	60,962	60,962
222310000	Borrowings,- Non-Current:	СРИ	66,861	64,819	62,6341	60,962	60,962	60,962
222300000	Domestic & Foreign Borrowings - Non-Current;	CPID	66,861	64,819	62,6341	60,962	60,962	60,962
222000000	Interest-bearing liabilities (Borrowings) - non current	-		1	20,	20	21	21
223200001	Long service leave provision - non-current	Ext-CPID CPID -	17	19 19	20,	20	21	21
223200000	Long service leave - non current	CPID	17	19	201	20	21	21
223000000	Employee Entitlements - non gurrent	CPID	17	19	20	20	21	21
224300008	1FRS - Deferred Tax Liabilities	Ext-CPID CPID	- 78:	78 78	-78,	78 78	78 78	
224300000	Other Llabilities - Non-Current:	CPID	78	78	78	.78	78,	78
224000000	Other Liabilities and Accruais - non curtents	CPID	78	78	78	78	78	78
220000000	Non-Current labilities	CPID	66,956	64,916	62,732	61,060	61,061	61,061
200000000	Liabilities	CPID	76,233	76,933	77,085	77,387	77,763	77,763
311100004	Equity Contributions from Cons Aceta	TSYA-CPID CPID	<u>892</u>	<u>892</u> 892	892	89 <u>2</u> 892	892 892	892 892
311100000	Equity Contributions:	CPID	\$92	892	892	892	\$92	892
311000000	Contributed Equity	CPID	892	892	892	892	892	892
321150001	Reserves - Developers Contribuilion	TSYA-CPID CPID	16,111 16,111	16,111	16,111		16,111 16,111	16,1 <u>11</u> 16,111
321120000	Öther Reserves	CPID	16,111	16,111	16,111	16,111	16,111	16,111
320000000	Reserves	CPID	16,111	16,111	16,111	16,111	16,111	16,111
311100007	Accumulated surplus/deficitiff	CWG-CPID	(635)	(744)	(850)	(958)		(1,177)
21110024		LGS-CPID Ext-CPID	(16) 10,074	(16) ¹ 17,378	(16) 27,528		(16) 45,0 2 3	(16) 55, 5 16
		GG-CPID	29,592	37,048	44,658	53,431	64,310	72,571
		TSYA-CPID TSC-CPID	(9,461) (16,078)	(14,690) (20,740)	(22,752) (25,199)			(53,644) (37,905)
		PNC_CPID CPID	(2,819)	(3,282) 14,954	(3,693)	(4,112)	(4,539)	(4,980)
								,
	Surplus/deficit for period	CWG-CPID Ext-CPID	(109) 7,304	(106)	9,759			
3111000009								
311100009		GG-CPID	7,456	7,610	8,773			
3111000009		GG-CPID TSY A-CPID	(5,229)	(8,062)	(10,055)	(10,290)	(10,547)	
311100 009		GG-CPID				(10,290) (4,238) (42 <u>7)</u>	(10,547) (4,116) (441)	
311-100009		GG-CPID TSY A-CPID TSC-CPID	(5,229) (4,662)	(8,062) (4,459)	(10,055) (4,352) (419)	(10,290) (4,238) (427)	(10,547) (4,116) (441)	

BA	LANCE SHEET		For Date Produced:	Dampler Por Det Base the Financial OS July 2010	ail line Year - 2010-20		Version: 4.65	
			2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
.310000000	Accunrulated Surplus c/f	CPHD	14,954	19,676	23,274	26,823	30,365	30,365
30000090	Accum Surplus Adjusted for Negative Contributed Equity	CPID	14,954	19,676	23,274	26,823	30,365	30,36
30,00000000	Equity	CPID	31,957	36,679	40,277	43,826	47,368	47,368

STATEMENT OF CASHFLOW

Version: 4.63

Detail Baseline For the Financial Year - 2010-2011 Date Produced: 05 July 2010 13:31

Dampier Port Authority

		2009-2010 \$000	2010-2011 S000	2011-2012 ⁻⁴ 5000	2012-2013 \$000	2013-2014 \$000	2014-2015 \$000
514000001 Receipts - Sale of Goods & Services	Ext-CPID CPID	20,557 20,557	23,012 23,012	24,877 24,877	25,869 25,869	20,662 20,662	
514000000 Sale of Goods & Services - Recelpis:	CPID	20,557	23,012	24,877	25,869	20,662	20 fair
515100001 Direct Grants & Subsidies Receipts = Recurrent	GG-CPID CPID	7,670 7,670	7,830 7,830	= <u>8,987</u> 8,987	11,100 11,100	8,536 8,536	E art
515100000 Direct Grants & Subsidics Received:	CPID	7,670	7,830	8,987	,11,100	8,536	
515000000, Grants & Subsidies - Receipts::	CPID	7,670	7,830	8,987.	11,100	8,536	3
516009001 Interest Received	Ext-CPID CPID	27 <u>8</u> 278	253 253	29 <u>3)</u> 29 <u>3</u>	301 301	309 309	
616000000 Interest Receipts:	CPID	278	253	293	301	309	
619100111 GST receipts on sales	Ext-CPID CP1D	2,398 2,398	2,652 2,652	2,847, 2,847	2,954 2,954	2,442	
619100110 GST Receipts:	CPID	2,398	2,652	2,847	2,954	2,442	
619100131 Other Receipts	Ext-CPID CPID	13	13 13	13	13ª -13ª		
619100ÏI33. Receipt of rent	Ext-CPID CPID	.3,794 3,794	3,895 3,895	3,993 3,993	<u>4,093</u> 4,093	4,195 4,195	
619000000 Other Receipts:	CPĮD	6,205	6,560	6,853	7,060	6,650	-
510000000 Receipts:	CPID	34,710	37,655	41,010	44,330	36,157	_
521000001 Päyments for salaries, wages, allowances and leave entitlements	Ext-CPID CPID	<u>5,775</u> 5,775	5,563 5,563		5,836 5,836		
221000002 Payments for other staffing costs	CWG-CPID CPID	<u>109</u> 109	103 108			108	
621000003 Payments for Staff travel	Ext-CPID CPID	- 506 - 506	518 518				
621000000 Payments for Salaries, Wages & Other Entitlements:	CPID	6,390	6,189	6,208	6,466	6;772	
522000201 Super Payments to GESB - Concurrent Contributions.	Ext-CPID CPID	10 10	<u>10</u> 10				
622000202 GESB for West State Super.	Ext-CPID	55 55					
	CPID						
622000200 Government Employees Superainfuntion Act payments	CPID	65	65				
622000501 Super Payments to External Schemes	Ext-CPID CPID	250					
622000500 Superannuation- other selicme payments	CPID	250	263		276	275	i
622000000 Superannuation Payments:	CPID	315	328	337	341	340)
623000002 Payment of Interest - WATC	TSC-CPID	4,662					
	CPID	4,662					
\$23000000: Borrowing Costs Pałą:	CPID	4,662		1	5		
624200101 Päyment of TER - Income tax	CPID		- 187 6	3,740			
624200102 Payment of TER - Local government rates	TSYA-CPID CPID	100					
624200100 Payments under Tax Equivalent Regime	CPID	100	2,698	3,840	4,101	4,22	2
624200201 /Dividend Contribution Payment	TSYA-CPID CPID	2,531 2,531					
624200200 Dividends/contribution payments	CPID	2,531	4,222	5,959	6,088	6,25	0
624200000 Payments to Government	CPID	2,631	6,920	9,79	1 10,189	10,47.	2

STATEMENT OF CASHFLOW

	Dampier Port Authority
	Detail
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			2009-2010 201	0-2011 201	1-2012 201	2-2013 20	13-2014 2014-2	015
625100001 Co	Communication Payments (Telephones, Computing Communications, ouriers etc)	Ext-CPID	49	49	/ 50,	51		
023100001 00		CPID	49	491	-50	- 5,Î.	55	3e :
	Services & Contracts Payments - Prof Services Not Elsewhere	Ext-CPID	81 1	691	691	×841	Ø0,6	
625200001 Cl	assified	CPID	811	691	691	841	706	-
625200051	Payments for Consultaticies	Ext-CPID-	2,565	1,289	2,288	2,129	2,788	
		CPID	2,565	1,289	2,288	٢ ,٢	4,700	
625400001	Stäte faxes paid (including payroll tax, FiD, BAD, stamp duty 🐑	GG-CPID	148	151	158	160	207	<u>5</u>
		CPID	148	151	158]	160	207'	7
6256000 01	Land fax paid	GG-CPID CPID	<u>83</u> 33	34	36	36	38	
80	iter p 2	Ext-CPID	653	300,	200,	237	200	14) 20
<u>6</u> 25700001	All Other Paymentise	CPID	653	300	200	237	200	
625700015	Payment - Audit Fees	Ext-CPID	31	31	20	25 25	25 30	52
		GG-CPID CPTD	-33 64	35 66	<u>29;</u> 49	50	55	5 p.
625800001	Payment - Electricity & Water	PNCCPID	463	411	419	×427	441	
04,5(0,0001		CPID	463	411	419	427	-441	11
626300002	Payments for Building Maintenance .	Ext-CPID CPID	480	410	420 [*] 420	415	422	
		Ext-CPID	408	.368	370.	381	390	
626400001	Payments for advertising and promotion:	CPID CPID	408	368	370	381	390	
526600001	Payments for equipment regains and maintenance	Ext-CPID	3,108	3,200	3,349,	5,195	2,511	<u> </u>
		CPID	3,108	3,200	3,349.	5,195	2,511	
626700001	Payments for administration	Ext-CPID CPID	46	212	2151	219 219	250	-
50 700001	oor a	Ext-CPID	1,396	1,863	1,952j	1,864	1,505	
,627300001	GST Payments on Purchase≸	CPID	1,396	1,868	1,952	1,864	1,505	
627300002	GST Payments to Australian Taxation Office	CWG-CPID	1,001	785	895; 895	1,090	938	ari
		CPID	1,001	-	t			
3627 30 0000	GST Payments:	CPID	2,397	2,653	2,847.	2,954	2,443	1777
-625000000	Other Payments:	CPID	11,225	9,834	11,092	13,095	10,506	34
620000000	Payments:	CPID.	25,223	27,730	31,783	34,329	32,206	
600000000	Operating Activities	CPID	9,487	9,925	9,227.	10,001	3,951	7.
721100002	Payment for fixed assets (all other fixed assets)	Ext-CPID	4,500	4,000	1,000	2,000	3,000 3,000	
		CPID	4,500	4,000	1,000	2,000		
721100000	Payment for fixed assets.	CPID	4,500	4,000	1,0001	2,000	3,000	;
721000000	Payments.	CPID	4,500	4,000	1,000	2,000	3,000	
700000000	Investing Activities	CPID	(4,500)	(4,000)	(1,000),	(2,000)	(3,000)	
811200009	Proceeds of Borrowings from WATC - All Qiligit	TSC-CPID	974 974	974	1,374	1,400	1,442	
		CPID					1,442	
ŠI 1200000	Proceeds from Borroyings:	CPID	974	974	1,374,	1,100		
811008000	Proceeds	CPID	974	974	1,374;	1,400	1,442	- <u>15-</u>
821200003	Repayment of Borrowings to WATC - Capital Works Program	TSC-CPID CPJD	1,661	1,783	1,894 1,894	2,011 2,011	2,136	
		CPID	2,661	1,783	1,894	2,011	2,136	ي
821200000				1	1,894	2,011	2,136	
82100000		<u>CPID</u>	1,661	1,783	1			
80000000	Financing Activities	CPID	(687)	(809)	(520)	(611)	(694)	
9100 0001	Cash at the beginning of the period	CWG-CPID Ext-CPID	8,229 (69,311)	7,119 (62,914)	6,226 (51,916)	5,223 (36,885).	4,022 (23,708)	
\$1000001	Cash at the beginning of the period	Ext-CPID	(69,311)	(62,914)	(51,916)	(36,885)	(23,708)	

STATEMENT OF CASHFLOW

	Dampier Port Authority
	Detail
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			2009-2010	2010-2011	2011-20325	2012-2013	2013-2014	2014-2015
		GG-CPID	29,853	37,309	44,919	53,683	64,562	9
		TSYA-CPID	(9,160)	(11,791)	(18,711)	(28,505)	(38,694)	~
		PFC, CPID	(302)	(302)	(302)	(302)	(302)	14
		TSC-CPID	49,491	44,142	38,874	34,002	29,153	-
		PNCCPID	(2,887)	(3,350)	(3,761)	(4,180)	(4,607)	
		CPID	5,913	10,213	15,329	23,036	30,426	-
\$1000000 0	Opening Cash Balance	CPID	5,913	10,213	15,329	23,036	30,426	
900000000	Balances and Adjustments	CPID	5,913	10,213	15,329	23,036	30,426	
299999999	Net movement in cash	Ext-CPID	4,300	5,116	7,707	7,390	257	
		CPID	4,300	5,116	7;707	7,390	257	
940000001	Each at the end of the periods	CPID	10,213	15,329	23.036	30,426	30,683	-

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