



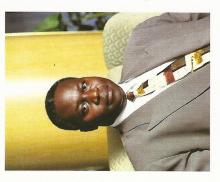


#### of Directors





**D H Conradie** Chairman



Mr U Maamberua Director



Ms S T Harris Director



Mr J C Rogers Deputy-Chairman



Mr S T Hiveluah Director



Dr P T Shipoh Director



**Mr D H Conradie** Chairman

## Chairman's Report

It is my pleasant duty to report on yet another strong financial performance from Namport for the period under review. This period encompasses a timeframe of 17 months, due to the change in the financial year–end of Namport. This change was necessitated in order to effect a better alignment between the accounting period and the business activities of Namport. The provisional liquidation of Tsumeb Corporation Limited remains a source of concern, as it impacts significantly on the turnover of the Port of Walvis Bay. New business development in Namport and the growth in existing business over the period however have minimised this negative effect. Tariff increases for the year averaged 9,5%, which remain below the inflation rate. Tariffs for the Port of Lüderitz have also now been fully harmonised with that for the Port of Walvis Bay.

The increasing financial complexity at Namport, as well as the high level of developmental activity, necessitates an increased focus on financial controls, and to this end an Audit Committee was established. Furthermore, the internal audit function has been contracted out to a private auditing firm, to further strengthen the financial review function. To provide present and future port facilities as contemplated in the Namibian Ports Authority Act, Namport is charged with the development of such facilities in lieu of the payment of dividends to its shareholder. This approach ensures effective investment in infrastructure of the appropriate funds generated by Namport from it activities. Development projects have progressed well, with the container terminal development in Walvis Bay nearing completion and the dredging for the Lüderitz quay project completed, and with good progress made on the reclamation aspects of the new quay. The completed with good progress made on the reclamation aspects of the environmental aspects of all our projects remain a high priority at Namport, and all due care is exercised to ensure that the impact on the environment due to our developments, is minimised.

Although industrial action was experienced by Namport during the period under review, a negotiated settlement was reached and a substantive agreement signed with the trade union. This issue has focused attention on staff development, and a number of measures have been put in place to ensure that Namport remains fair and competitive in this regard. A comprehensive strategic planning exercise was undertaken by management, leading to clearly defined strategies and a proposed new structure for Namport. This structure will provide an increased focus on the ports as independent business units, and furthermore improve segregation of the port authority function from the commercial and operational functions. It furthermore provides the proper staff framework to take Namport into the

#### Board



Mr W J A Wessels Chief Executive Officer



Mr A Z Ishitile Director



Mr H T J Dennewill Director

Mr D CI

next millennium, with a proper platform for effective staff succession planning. Namport plays an important role in projecting the image of Namibia both regionally and abroad as a favourable investment and trade area. To this end, our participation in the EXPO 98 event in Lisbon helped to strengthen the Namibian presence and to showcase opportunities for investors, business people and tourists alike. This national effort has strengthened the image of Namibia on many fronts, and Namport is proud to have played a part in this. The development of the Port of Walvis Bay as a regional hub port and the promotion of the Walvis Bay Corridor remain important business objectives. Despite some teething problems experienced on the Trans Kalahari Highway, we remain confident that strong business growth will result from these infrastructure investments. A number of very significant business proposals are in the offing for both the ports of Walvis Bay and Lüderitz, and we look forward to exciting opportunities in the new financial year.

The previous Chairman of the Board, Dr Jan Jurgens, has retired during the period under review. Our thanks and appreciation go to him for his leadership and contribution during a time of strong growth and development in Namport. Mr. W.J.A. Wessels was appointed Chief Executive Officer with effect from 1 May 1998. During the year, Mr. Ishitile joined the Board as a Director in the place of Dr Jurgens, together with Mr. Wessels upon his appointment as Chief Executive Officer. Mr. Rogers was elected as Deputy Chairman of the Board. I wish to convey my congratulations to these gentlemen, and look forward to their support and contribution at Board level. I also wish to convey my thanks and appreciation to Capt. von der Fecht on his retirement at the end of April 1998, for his efforts and leadership since the inception of Namport, and for initiating a number of the projects now coming to fruition. We wish him a long and pleasant retirement.

Finally, my sincere appreciation goes to the Board of Directors, Management Team and staff of Namport, for a solid contribution and an excellent performance during the period under review. Our staff members remain our most valuable asset in our business, and their efforts and abilities represent our single most important competitive advantage. We enter the new millennium with confidence, and we look forward to a continued strong contribution from Namport to the wider benefit of the Namibian economy and all its people.

## Management Team





Back Row (from left to right): Mr E Loftie-Eaton (Manager: Technical Services), Mr J Mouton (Marketing Manager), Mr J L van der Merwe (General Manager: Finance), Mr A J Raw (Port Engineer), Capt M J van der Meer (General Manager: Port Authority / Port Captain: Walvis Bay)
Mr A Kathindi (Manager: Synchrolift), Mr W J A Wessels (Chief Executive Officer),

Mr A E Hannabus (Manager: Cargo Services)



Capt V. Gusev (Port Captain: Lüderitz)

D H CONRADIE CHAIRMAN OF THE BOARD

## **Executive Officer Review**

#### Development

for Namport. A number of the development financial period saw a challenging and rewardprojects currently under way came to fruition and despite the industrial action experienced, meaningful progress was made with team building and staff development.

The financial period under review covered a time span of some 17 months (due to the change in our financial year-end) and despite the loss of a major client, Namport has managed to significantly improve its business performance and results. The year-end change was initiated to effect a better fit between the business environment and capital development program of Namport. A number of exciting business opportunities are in the offing for both the ports of Walvis Bay and Lüderitz, thus justifying the strategic planning assumptions for the current development program. The harmonising of tariff books for the two ports has removed the final areas of conflict in this regard.

Namport plays a strong role in the development of the Walvis Bay Corridor and to this end the Walvis Bay Corridor Group was launched to act as a lobby group and to facilitate trade and business development through the different legs of the corridor. As such, Namport forms an important part of the national Namibian effort towards the attraction of direct foreign investment and the growth of the wider Namibian economy. We have actively participated in various events abroad to broaden the investor knowledge base about opnotable was the EXPO 98 exhibition in Lisbon. portunities in Namibia of which the most This was a resounding success.

source of concern to us, as to the rest of the Namibian economy. I am happy to report that our efforts to grow other business have minimised the effect of this event on Namport. Namport has shown strong growth in investment in equipment and facilities in this field. For the first time, reefer containers are now handled in the Port,of Lüderitz and it necessitated some quick action from Namport to keep up with demand from the market The provisional liquidation of TCL was a containerised business, which justifies our in terms of facilities and equipment.

is high, given the strategic position of the port for mining developments in the South of Namibia, notably the potential for the Scorpion Business potential for the port of Lüderitz

for fish exports is taking place, which augurs well for future growth. A regular shipping acting as a hub port for this business, which aligns with future strategic planning for the and Haib developments. At the port itself, a structural shift to the use of reefer containers thus further boosting trade development. This has resulted in the Port of Walvis Bay now service now operates between ports in Angola and the ports of Lüderitz and Walvis Bay, port.

### Port Development

In the Port of Walvis Bay we are nearing final completion of the container terminal development. This development, when completed, will be a most modern terminal with flex-



ible handling equipment, a dedicated entrance gate to the port and a sophisticated contomer service even further, whilst also being a vital part of our future planning, given our tainer terminal information system. This will allow us to improve our capability and cusaspirations to position Walvis Bay as a hub port on the west coast of Africa.

service to our customer base. It will also provide the necessary platform from which to In the Port of Lüderitz, good progress was made with the construction of the new quay, despite some initial problems, which delayed the project. The completion of this project will provide Lüderitz with the long overdue infrastructure required to provide proper provide business growth for the entire South of Namibia.

#### **Strategic Planning**

A comprehensive strategic planning exercise highlighted key success factors for Namport



Chief |

Business

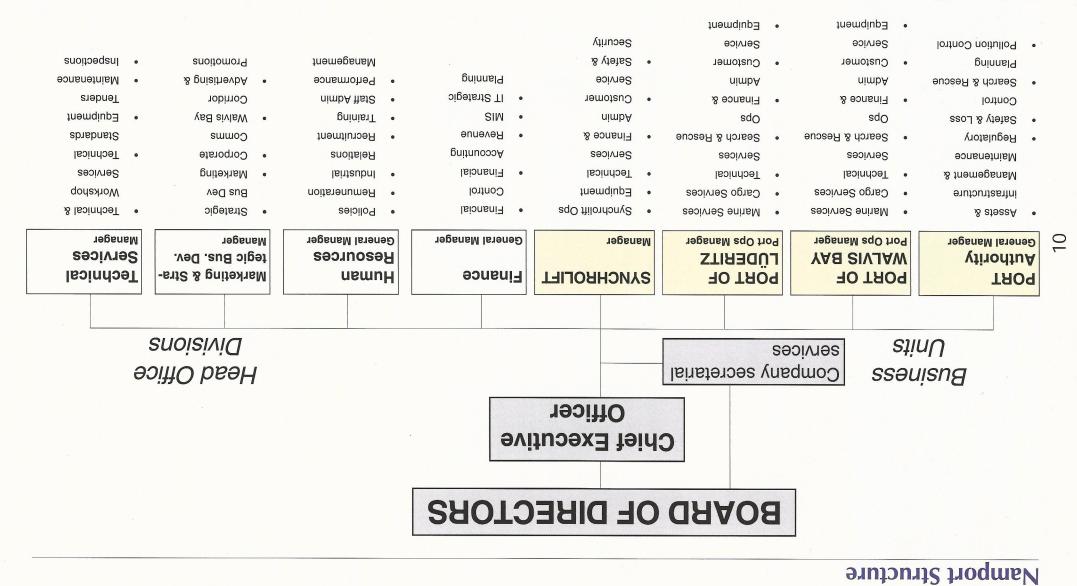
ing time The past

> Chief Executive Officer Mr W J A Wessels

into the new millennium and from this a new business structure was developed to align the business unit approach with our strategic planning objectives. This will see a streamlined business approach with a strong emphasis on the ports as operating business units and an improved support structure. The new structure also sees improved segregation of the port authority and regulatory functions from the operating business activities. Implementation of the new structure is currently under way and is planned to be completed by June 1999.

in Namport and staff development is a key issue usiness structure will facilitate much improved staff development in ing and the newly completed lecture and computer training center was a major step communication and an expanding business environment. A particular focus will be on appropriate staff trainion of the Performance Management System is making good progress and will receive ongoing attention in the new financial year. The the free flow of ideas remain important objectives. The broader application of the current housing assistance scheme throughout Namport has meant an improved financial benefit be teamwork, to fulfil our role as custodians of of Namibia, vital to the economic growth of P. forward in this regard. Affirmative action development, improved succession planning and furthermore provides a proper platform ts Our staff remains our most valuable asset in future strategic planning. The new bu to many staff members. The implementat emphasis in the Namport of the future wil some of the most important national asse Namibia and all her people.

In closing, I wish to convey my appreciation to all staff members for their hard work and dedication for the period under review. I would like to convey my thanks to my predecessor Captain von der Fecht, who played an instrumental role in the formation of Namport and in the initiation of many of the major projects currently under way. My best wishes accompany him for a long and fruitful retirement. My thanks and appreciation also goes to the Chairman and Board of Directors of Namport for their assistance and support in making Namport the dynamic and flexible business organisation that it is today – able to tackle the challenges of the future with confidence.



The Ports of Walvis Bay and Lüderitz as well as the Synchrolift comprise the operating business units of Namport. The Head Office provides the support functions of Human Resources, Finance, Marketing and technical support services and the Port Authority Division controls assets and infrastructure and ensures regulatory compliance. The Port Authority is furthermore responsible for the implementation of safety and loss control, search and rescue planning and pollution control.

## Human Resources Development

W J A WESSELS CHIEF EXECUTIVE OFFICER is used mainly for the export of salt.

Our development and upgrading programme for the port of Walvis Bay is progressing

The new container terminal is situated at berths 1 to 3 and is nearing completion. This terminal will provide 380 ground slots, 180 reefer container plug points and can handle both 20 and 40 foot containers. In addition, the new layout caters for reach stacker operations and to avoid too many restows stacks are 4 metres wide. The old terminal at berths 7 and 8 will be retained at present to provide for excess capacity. In line with Namport's mission to provide effective and efficient port related services, its container handling equipment now includes a Liebherr mobile harbour crane as well as two 45 ton and one 42 ton reach stackers.

To ensure a smooth flow of traffic and so as not to hamper container terminal operations, a separate commercial entrance road has been provided with the old entrance road serving as a dedicated entrance to the container terminal. A container terminal entrance building is presently under construction and when completed in March 1999 will house a container terminal information system which will ensure efficient control of the movement of containers in the harbour Further development of the port facilities during the past year included the upgrading of the arterial road network with the planned upgrading of the Tanker Jetty fire-fighting capacity system in February 1999.

In an effort to stimulate the use of Walvis Bay as a major hub port by being able to accommodate container vessels with deeper draught, Namport has commissioned a study on the deepening of the port to -12.8 metres from its present depth of -10 metres. This project has been accepted by the SADC as a Regional Project and the study has been submitted to the European Union for consideration as an EU funded project.

A major hub port at Walvis Bay will save at least five sailing days to and from Europe and the Americas for vessels otherwise destined for Durban. This time difference, which translates to ten days total journey time for both import and export shipments, is significant in the trade and commercial world given the opportunity cost of money. There are two privately operated bulk facilities in the port, namely the Walvis Bay Bulk Terminal which is a multi-product facility and the Tsumeb Corporation Ltd terminal which

The port is proud to record that the largest every single bulk shipment of goods, namely 36 000 tons of sulphur for use by Rossing Uranium mine in their sulphuric acid plant, was handled in 1998.

Future development at the port includes a grain storage facility which will be established in the port within the next year. Furthermore, Namport has earmarked a certain area of land north of the fishing harbour to accommodate the possible future requirement of a deep water terminal. The potential for trade and traffic through the port of Walvis Bay has been enhanced by the Trans-Kalahari and Trans-Caprivi Highways.

The Trans Kalahari Highway links central and southern Botswana as well as the Gauteng industrial region of South Africa with Walvis Bay. With the completion of the Maputo corridor from Maputo to Gauteng this will provide a corridor link from Walvis Bay on the Atlantic Ocean to Maputo on the Indian Ocean. Forming part of the Trans Kalahari link is the railway line from Walvis Bay, via Windhoek, to Gobabis near Namibia's eastern border with Botswana. The option of incorporating a dry port along this corridor warrants further investigation when the corridor has been established.

The Trans-Caprivi Highway will provide a paved road from Walvis Bay up to the borders with Zambia and Botswana in the East Caprivi. The link with Zambia is still via a pontoon at Katima Mulilo. Negotiations are under way for the construction of a bridge across the Zambezi River. The upgrading of the roads on the Zambian side will, however, also require urgent attention if the full benefit of this corridor into Zambia is to be realised.

As in the case with the Trans Kalahari, a railway line from Walvis Bay to Grootfontein forms part of this transport corridor and consideration will be given to a dry port at Grootfontein.



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### Business Unit :

#### Port of Walvis Bay

Our development and upgrading prograr well and in accordance with planning.

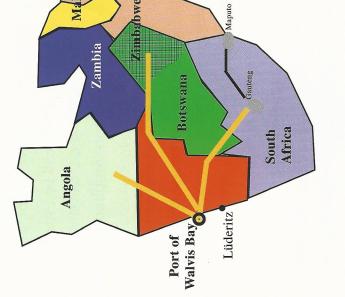
Port developments at Walvis Bay are	Port of Lüderitz
focused on the role of the port as the gateway to the Walvis Bay Corridor.	Namport has made steady progress with its development project at the port of Luderitz.
This entails inter alia the construction of a container terminal, dredging to a	The channel at the port has now been dredged to -8.15 metres and the construction of the
Malawi depth of -12.8 metres and a strategic	new 500 metre quay is progressing as planned with completion scheduled for August
Mozambique successful hub port on the west coast	1999.
of Africa.	The container handling equipment complement at the port now includes a 42 ton reach
	stacker as well as a 36 ton side loader, both of which can handle 6 and 12 metre contain-
The Walvis Bay Corridor Group has	ers. In addition, the concrete jetty cranes have been replaced by more modern wharf
Maputo been formed with its main objective	cranes. Namport will in the new year commence with the erection of a vehicle shed to
being establishing and maintaining a	provide shelter and protection for its valuable equipment.
autonomous group that will facilitate	
the logistics chain for the imports and	There has been a dramatic increase in the reefer container traffic through the port during
exports for the SADC region and Na-	1998 and to accommodate this increase in business, a container slab with 80 groundslots
mibia's landlocked neighbours and	for 12 m containers for stacking two high with storage space for other containers, is being
the marketing of the Walvis Bay Cor-	constructed and is due for completion at the end of 1998. In addition, a new electrical
ridor.	reticulation system is being installed to provide for the increased electrical requirements
	of this reefer traffic as well as the new quay.
oup took place in August 1998 where it was agreed that	
ive of the following Associations :	An entrance gate and building will be constructed which will better control access to the
	port as well as improve security.
ociation	
	With the new development there is potential for investment in the port, specifically in the
rt and Communication	line of ice plant and cold storage facilities.
tment of Customs and Excise)	
eight Forwarders	
npany	
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ciation	
2)	
urism Associations	
ger will be appointed by the Group and Namport has ad administrative support services to this Manager	

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## Walvis Bay Corridor Group

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The inaugural meeting of the Group to the Group would be representative of Namibia Road Carriers Associatio TransNamib Ltd

Ministry of Works, Transport and Ministry of Finance (Department Namibian Association of Freight F Offshore Development Company Ministry of Trade and Industry Walvis Bay Port Users Associatior Namibian Ports Authority (2) NCCI

Federation of Namibian Tourism

A Business Development Manager will be appointed by the Group and Namport offered office accommodation and administrative support services to this Manager.

## Social Responsibility

#### **Equal Opportunity**

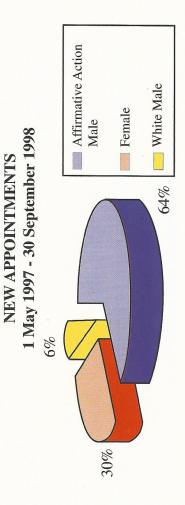
Namport is an equal opportunity employer and has implemented development and training programmes in order to afford all employees every opportunity to progress in their careers and in the company.

#### Affirmative Action

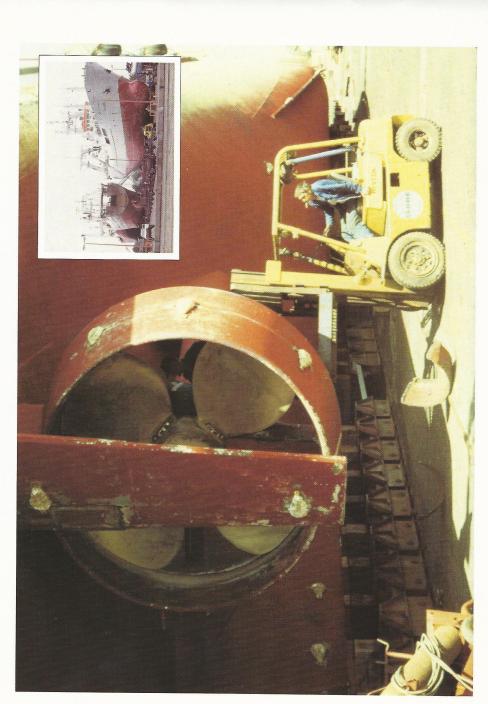
Through the continued implementation of its Affirmative Action programme, Namport aims to be an organisation where:

- Namport's staff complement more accurately reflects the demographics of Namibian society;
- Race and gender will be immaterial as regards employment and career opportunities;
- Performance and ability are the only criteria by which employees, and potential employees, are judged;
- All employees value and defend Namport's cultural diversity as a source of strength;
- Namport is accepted within Namibian society as being a credible and fair employer, playing a major role in the development of the national economy through the strength of its human potential and abilities.

The employment statistics for the past financial period indicates Namport's commitment to its Affirmative Action Programme :



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#### **Business Unit**

#### Synchrolift

of the most professional and efficient dry-docktinuous basis with upgrading of the fire-fighting and drainage systems receiving priority Upgrading of the facility takes place on a con-The Walvis Bay Synchrolift provides one ing services on the west coast of Africa. during the past year. 2 000 tons displacement and is well placed to meet the demands of the fishing and West African offshore support sectors. The facility can accommodate vessels of

demand to accommodate vessels of larger ca-

pacity, an urgent need to extend the Synchrolift has been identified. To this end a Synchrolift ing concerns, was formed for purposes of devising a workable medium- and long-term Master Plan for the Synchrolift which will address the needs of the present and future Fask Force, comprising stakeholders representative of the fishing industry and engineerusers. Once the plans have been established, a Business Plan will be produced. However, with utilisation at 80% and the

The Task Force has appointed a consultant to carry out a feasibility study in this regard and this study will be available in late 1998. **Community Involvement** 

We are committed to providing safe and healthy working conditions for all our employees and in the spirit of our commitment, during 1998 we signed an agreement with the Namibia Transport and Allied Workers Union regarding health and safety issues in the workplace.

In addition, Namport, while recognising the rights of its employees, has committed itself to create a healthy work environment for all its staff members and has designated certain areas as "no smoking areas". Our Information Technology department has tested and upgraded Namport's equipment and systems to ensure Year 2000 compliance. However, an independent audit of the hardware and systems will be carried out to verify such compliance.

## **Training and Development**

We consider training as a vital element in the development of our employees as well as an opportunity for them to improve themselves and prepare for promotion opportunities.

Specifically, during the new year the training emphasis will be on literacy and computer skills. To achieve our training objectives, we have expanded our head office complex

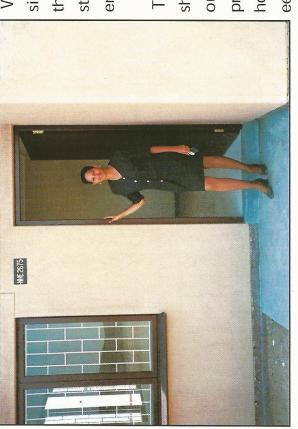
To achieve our training objectives, we have expanded our head office complex to accommodate a training centre as well as a computer training facility.

The preliminary investigation for implementation of the new Performance Management System has been completed and a trial run of the system is presently being undertaken in the Cargo Services Department. It is envisaged that by mid 1999 the Performance Management System will be fully operational.

We contribute to and are actively involved in social and community projects.

During the past year we hosted a Peer Educators refresher course in our training centre which covered issues such as AIDS, TB and other diseases. In mid 1998 Namport volunteers assisted the Ministry of Health and Social Services in its polio immunisation programme. As our contribution towards training young Namibians, we sponsor apprentice artisan training at the Namibian Institute of Mining and Technology as well as marine cadets' training.

## Our commitment to our employees



We are on an ongoing basis committed to improving the working conditions and standards of living of our employees. Through our home ownership scheme the majority of our employees are now proud owners of their own homes. For those employees who as yet cannot af-

ford their own home, a housing allowance is provided.

We provide financial assistance to our employees for further studies as well as study loan assistance to children of our employees.

Our new canteen facility in the upgraded Head Office complex affords staff a place away from their workstations to enjoy their lunch break.

### Environmental Issues

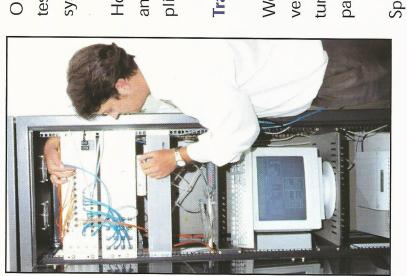
Namport remains committed to protecting the environment in all its facets.

We have an Environmental Management Plan in place in respect of the Port of

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#### Health and Safety

### Information Technology



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## Performance Management System

aged in conjunction with the Ministries of Environment and Tourism, Fisheries Lüderitz quay development project to ensure that environmental concerns receive the necessary attention throughout the project. This Plan is being man-

tional Centre in co-operation with the Government to ensure a prompt and We are furthermore in the process of establishing a Pollution Control Operaefficient response to any pollution incidents in Namibian waters. To achieve excellent customer care and provide effective and economical services to our customers, we advocate a consultative process with our clients, in that -

we consult with our clients when considering tariff changes and restruc-

we consult with the Port Users Associations regarding client services

we consult with clients during the process of formulating new regulations or amending existing regulations which may have an effect on client services

was included.

of client satisfaction with Namport's services. Although positive in outcome, it did highlight areas requiring further attention and stresses that we should avoid During the year we undertook a broadbase client survey to ascertain the level complacency in this regard.

### NAMIBIAN PORTS AUTHORITY Key financial indicators

	17 Months	12 Months	12 Months	14 Months
	1997/1998	1996/1997	1995/1996	1994/1995
Tirnover	133 268	73 946	67 991	57 461
Operating profit	48,971	23,114	24,609	14,410
Profit before taxation	46,854	21,618	21,659	9,876
Return on assets	6%	13%	19%	12%
Return on equity	%6	26%	32%	18%
Operating profit margin	26%	31%	36%	26%
Total assets	556,963	174,073	128,645	103,854
Shareholder's interest	385,018	90,531	68,167	55,241
Borrowings	120,853	50,088	35,994	34,991
Debt: Equity ratio	0.31	0.55	0.53	0.63
Liquidity ratio	2.07	1.41	1.69	2.56
Number of employees*	406	388	385	355
Turnover per employee (N\$1000)*	0)* 232	191	177	159
Assets per employee (N\$1000)*	1,372	449	334	276
*1994/95 excludes Luderitz employees,	oloyees,			
as results for Luderitz for only one month	ne month			

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and Marine Resources, and Mines and Energy.

#### **Customer Care**

turing of tariffs

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					17 Months	12 Months
	93/94	94/95	95/96	6/96	86/26	Comparative
DRY CARGO Cargo landed Bulk and Breakbulk	313,287	361,401	311,872	218,068	479,011	338,125
Cargo shipped Bulk and Breakbulk	440,257	500,297	495,108	501,003	839,808	592,806
Cargo transhipped Bulk and Breakbulk Total dry cargo	92,740 <b>846,284</b>	30,213 <b>891,911</b>	29,232 <b>836,212</b>	29,233 <b>748,304</b>	36,314 1,355,133	25,633 956,564
LIQUID CARGO Cargo landed Patroleum Other	435,384 9,792 445,176	580,059 246 580,305	719,414 63 719,477	676,675 65,332 742,007	913,874 18,015 931,889	645,087 12,716 657,804
Cargo shipped Other	8,583	2,395	6,762	4,542	6,401	4,519
Total liquid cargo	453,759	582,700	726,239	746,531	938,290	662,323
<u>CONTAINERIZED CARGO</u> Cargo landed Containerized	<u>8GO</u> 143,717	168,677	183,540	195,598	215,997	152,469
Cargo shipped Containerized	173,302	162,424	151,528	124,436	171,502	121,060
Cargo transhipped Containerized	2,616	1,834	8,424	7,505	21,402	15,107
Total container. cargo	319,635	332,935	343,492	327,539	408,902	288,637
Total cargo handled	1,619,678	1,807,546	1,905,943	1,822,374	2,702,325	1,907,524
Containers handled at the port of Walvis Bay (Twenty-foot Equivalent Units)           Landed         9,323         10,307         10,934         10,777           Shipped         10,046         9,743         10,834         9,904           Transhipped         -         1,341         689           370         -         2/1377         2/1377	the port of Walv 9,323 10,046 -	<u>is Bay (Twen</u> 10,307 9,743	ty-foot Equiv 10,934 10,834 1,341	alent Units) 10,777 9,904 689 幻 370	17,529 17,321 3,216	12373 12227 2270
Total Teu's	19,369	20,050	23,109	30,979	38,066	26870

NUMBER OF VESSEL VISITS TO THE PORT OF WALVIS BAY (BY TYPE OF VESSEL)

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					17 Months	12 Months
	93/94	94/95	95/96	96/92	97/98	Comparative
Container	56	55	66	74	149	105
Reefer	87	116	89	84	101	71
Foreign fishing vessels	441	286	252	305	443	313
Namibian fishing vessels		135	119	136	140	66
Petroleum	23	24	27	32	52	37
General cargo vessels	101	126	124	94	145	102
Other	115	68	101	119	131	92
	823	810	778	844	1161	820

# MAIN COMMODITIES HANDLED AT THE PORT OF WALVIS BAY (FREIGHT TONNES)

					17 Months	12 Months
LANDED	93/94	94/95	95/96	96/92	97/98	Comparative
PETROLEUM	435384	580059	719414	676675	913874	645088
FISH PRODUCTS	61291	106650	108062	110003	192383	135800
COAL	147859	154315	47070	51884	94446	66668
SUGAR	39344	45045	50741	55630	69749	49235
WHEAT	34828	44774	62794	29835	50887	35920
COPPER / LEAD AND CONC.	4386	17479	14855	5260	41902	29578
SULPHUR	1	ı	1	9004	82658	58347
SULPHURIC ACID	9792	246	63	65332	18015	12716
CEMENT	18728	19835	18863	19791	21963	15503
MALT	7150	9050	11254	15211	20447	14433
WINE	15487	15523	10432	10082	12020	8485
VEHICLES	4226	10609	19129	9463	3375	2382
MAIZE	44915	17326	67046	413	ı	1
OTHER	78790	89472	85166	97091	105178	74243
TOTAL	902,180	1,110,383	1,214,889	1,155,673	1,626,897	1,148,398
					17 Months	12 Months
SHIPPED	93/94	94/95	95/96	26/96	97/98	Comparative
SALT BULK AND BAGGED	351500	370206	296905	325242	702650	495988
FISH PRODUCTS	103774	108981	76326	77546	103390	72981
COPPER / LEAD AND CONC.	50956	38516	37844	33731	62360	44019
FLUORSPAR	32434	52782	34732	31286	41154	29050
MANGANESE ORE	I	29360	104096	63103	21864	15433
MARBLE AND GRANITE	20169	13760	11244	13167	19697	13904
skins and hides	9623	6851	10521	8397	6381	4504
FLAT CARTONS	10130	11200	19152	14428	4739	3345
CHARCOAL	2820	5400	14191	19758	3748	2646
Fertilizer (guano)	3271	1764	2412	1760	2124	1500
OTHER	37465	26296	45975	41545	49605	35015
TOTAL	622,142	665,116	653,398	629,963	1,017,712	718,385
					17 Months	12 Months
TRANSHIP	93/94	94/95	95/96	26/96	97/98	Comparative
FISH PRODUCTS	44876	29706	28829	29028	38135	26919
FOODSTUFFS	49459	1366	1021	1650	9985	7048
OTHER	1021	975	7806	6059	9596	6774
TOTAL	95,356	32,047	37,656	36,737	57,716	40,741

Sec. Constant

es.

17 Month period is because of extended financial year

N

NAMIBIAN PORTS AUTHORITY Value added statement %

100

42

6

13

65

13 23

37

100

57,635

100

112,458

Value added statement	12	N\$000 % N\$000 %	Value added:		112,458 100 57,635	Value distributed.	Emplovees 42 221 38 22 720	ages and related benefits	Providers of capital 10,682 9 5,214 Interest on borrowings	Government 7,440		Direct taxes on profits 60 36,383	on profits 60 3 <b>G7,745</b> 60 <b>Treinvestment:</b>	ct taxes on profits 67,745 60 3 67,745 60 3 ined for reinvestment: eciation 13,820 12 10,894 27 1
	FOR THE 17 MON	,	Value added:	Turnover Paid to sumpliars of		Value distributed.	Employees	Salaries, wages and	Providers of capita Interest on borrowi	Government	DILECT LAXES OF DI DI U		Retained for reinve	Retained for reinve Depreciation Retained profit
12 Months Comparative	- 24047 23,627 2.651	50,325	22,027 19,713	3,035 44,776	16,130	12	16,142	111,243		1132			ulated annual 05/06 and 1006/	mib Limited. TransNamib Limited calculated annual nancial year, while the statistics for 1995/96 and 1996/ the financial year end of the Namibian Ports Authority.
17 Months 97/98	34,066 33,472 3,756	71,294	31,206 27,927	63,433	22,850	17	22,867	157,594		1603			mib Limited. TransNamib Limited calculated annual	mib Limited calc e statistics for 19 <sup>r</sup> d of the Namibia
6/96	39,805 18,312 1,037	59,154	10,209 14,462	28,060	15,858	1	15,858	103,072		1253			imited. TransNa	imited. TransNai al year, while the inancial year en
9	802	10				(0)							mib Li	mib Li nancia

# Total cargo handled at the Ports of Walvis Bay and Lüderitz

	93/94	94/95	92/96	26/96	1/ Monuns 97/98	12 Months Comparative
Cargo landed Bulk and Breakbulk Containerized	335,327 143.717	380,118 168 677	320,702 183 740	302,750 195 598	534,254 215 007	377,120
	479,044	548,795	504,442	498,348	750,251	529,589
Cargo shipped	150 270					
Containerized	173,302	162,424	517,107 151,528	533,587 124,436	909,642 171,502	642,100 121,060
	632,680	687,785	668,635	658,023	1,081,144	763,161
Cargo transhipped						
Bulk and Breakbulk	104,957	38,783	67,475	45,090	59,181	41,775
Containerized	2,616	1,834	8,424	7,505	21,402	15,107
	107,573	40,617	75,899	52,595	80 584	56,883
Total dry cargo	1,219,297	1,277,197	1,248,976	1,208,966	1,911,979	1,349,632
Petroleum landed	451,894	601,316	751,932	716,480	947,940	669,134
TOTAL	1,671,191	1,878,513	2,000,908	1,925,446	2,859,919	2,018,766
Containers handled at the port of Walvis Bay and Luderitz (Twenty-foot Equivalent Units)	the port of W	alvis Bay and	Luderitz (Twent)	y-foot Equivalen	t Units)	
Landed	9,323	10,307	10,934	10,859	17,771	12,544
Shipped	10,046	9,743	10,834	10,061	17,527	12,372
Transhipped	t	•	1,341	689	3,216	2,270
Total Teu's	19.369	20.050	73 109	21 600	28 514	101 70

0

## Cargo handled at the Port of Lüderitz

C)

	*93/94	*94/95	92/96
Cargo landed	16,510	21,257	32,518
Fuel	10,393	14,959	8,850
Fish	1,855	3,511	117
Total landed	28,758	39,727	41,485
Cargo shipped	4,028	11,916	6,836
Fish & Bait	6,510	10,753	7,992
Ice		Ι	409
Total shipped	10,538	22,669	15,237
Cargo transhipped			
Fish	12,217	8,566	32,407
Other	Ι	4	5,836
Total transhipped	12,217	8,570	38,243
Total	51,513	70,966	94,965

	1127
	884
	826
Number of vessels visits	to the port of Luderitz

17 Month period is because of extended financial year

\*1993/94 and 1994/95 statistics are shown courtesy of TransNamil statistics for the periods April to March so as to conform with finar 97 is calculated for the period May to April, so as to conform to th

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### NAMIBIAN PORTS AUTHORITY ANNUAL FINANCIAL STATEMENTS

The reports and statements set out below comprise the annual financial statements presented to the member : Page 26-27 28 29 30-31 30-31 33 33

## NAMIBIAN PORTS AUTHORITY CORPORATE GOVERNANCE STATEMENT

The Namibian Ports Authority is committed to the principle of openness, integrity and accountability and the directors recognize the need to conduct the business of the Authority with integrity and in accordance with generally accepted corporate practices.

### **Board of Directors**

The board meets regularly, retains control over the Authority and monitors executive management. The board reserves to itself a range of key decisions to ensure that it retains proper direction and control of the Authority. The roles of the Chairperson and Chief Executive provide leadership and guidance to the Authority's board and encourage proper deliberation of all matters requiring the board's attention, and obtain optimum input from the other directors.

### Non-Executive Directors

The board has eight non-executive directors. Five of the non-executive directors are appointed for specific terms and re-appointment is not automatic. Three of the non-executive directors are appointed in their respective capacities as Permanent Secretaries of the Ministries of Works, Transport and Communication, Finance and Fisheries and Marine Resources.

### **Executive Directors**

There is one executive director on the board. An executive director's service contract does not exceed five years in duration.

## Secretary and professional advice

35-44

All directors have access to the advice and services of the secretary of the authority, who is responsible to the board for ensuring that board procedures are followed. All directors are entitled to seek independent professional advice about the affairs of the Authority and at the Authority's expense.

#### Audit Committee

An Audit Committee whose Chairman is a non-executive director was established during the current period. Both the internal and external auditors have unrestricted access to the

for the period ended 30 September 1998

Corporate governance statement

Statement of responsibility by the board of

Auditors' report

Directors' report

Balance sheet

Income statement

Cash flow statement

Notes to the financial statements

Audit Committee, which ensures that their independence is in no way impaired. Three meetings have been held since the establishment of the committee which were attended by the external and internal auditors and appropriate members of the executive management. Future meetings will be held at least four times a year.

The Authority maintains systems of internal control over financial reporting and over safeguarding of assets against unauthorized acquisition, use or disposition, which is designed to provide reasonable assurance to the Authority's management and board of directors regarding the preparation of reliable published financial statements and the safeguarding of the Authority's assets. The system includes a documented organisational structure and division of responsibility, established policies and procedures which are communicated throughout the Authority and the proper training and the development of its people. Internal auditors were appointed during the period under review and they monitor the operation of the internal control system and report findings and recommendations to management and the board of directors. Corrective actions are taken to address control deficiencies and other opportunities for improving the system as they are identified. The board, operating through its Audit Committee, provide oversight of the financial re-porting process.

There are inherent limitations in the effectiveness of any system of internal control, including the possibility of human error and the circumvention or overriding of controls. Accordingly, even an effective internal control system can provide only reasonable assurance with respect to financial statement preparation and the safeguarding of assets. Furthermore, the effectiveness of an internal control system can change with circumstances. The Authority assessed its internal control system as at 30 September 1998 in relation to effective internal control over financial reporting. Based on its assessment, the Authority believes that, as at 30 September 1998, its system of internal control over financial reporting and over safeguarding of assets against unauthorized acquisitions, use or disposition, was adequate.

The Authority's information technology systems are based on the latest hardware and software technologies. Investigation has identified certain risks with regard to the changeover. A plan of action has, however, been implemented to ensure that all systems will be year 2000 compliant.

### NAMIBIAN PORTS AUTHORITY STATEMENT OF RESPONSIBILITY BY THE BOARD OF DIRECTORS

The directors are responsible for the preparation, integrity and fair presentation of the financial statements of the Namibian Ports Authority. The financial statements, presented on pages 30 to 44 have been prepared in accordance with generally accepted accounting practice and include amounts based on judgements and estimates made by the management.

The going concern basis has been adopted in preparing the financial statements. The directors have no reason to believe that the Authority will not be a going concern in the foreseeable future based on forecasts and available cash resources. The viability of the Authority is supported by the financial statements.

The financial statements have been audited by the independent accounting firm, PricewaterhouseCoopers, which was given unrestricted access to all financial records and related data, including minutes of meetings of the board of directors and committees of the board. The directors believe that all representations made to the independent auditors during their audit were valid and appropriate. The audit report of PricewaterhouseCoopers is presented on page 29.

The financial statements were approved by the board of directors on 2 December 1998 and are signed on its behalf.

Chairman

Director

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### Internal Control System

### Year 2000 compliance

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#### HORITY **REPORT OF THE INDEPENDE** THE NAMIBIAN PORTS AUT TO THE MEMBER OF

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30 September 1998 These financial statements are the responsibility of the Authority's We have audited the financial statements set out on pages 30 to 44 for the period ended directors. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with statements of Namibian Auditing Standards. perform the audit to obtain reasonable assurance that the financial statements are free of material misstatement. An audit includes: Those standards require that we plan and

supporting the amounts and disclosures in the

assessing the accounting principles used and significant estimates made by manage-

cial position of the Authority at 30 September 1998 and the result of its operations and In our opinion, the financial statements fairly present, in all material respects, the financash flow information for the 17 month period ended in accordance with generally accepted accounting practice.

#### for the period ended 30 September 1998 Namibian Ports Authority **Directors' Report**

The directors present their annual report which forms part of the audited financial statements of the Authority for the seventeen months ended 30 September 1998. 

#### Nature of business

The Authority manages and exercises control over the operations of the ports and lighthouses and other navigational aids in Namibia and its territorial waters and provides facilities and services normally related to the functioning of a port. N.

#### Financial results

- The financial results are set out in the income statement and the notes thereto. 3.
- The proportions of revenue attributable to the different aspects of the Authority's business, the extent to which each of these activities contributed to the operating profit for the period and the assets employed, were: 4.

			Contri	Contribution to		
	Rev	Revenue	operati	operating profit	Assets	Assets employed
	1998	1997	1998	<b>1998</b> 1997	1998	1997
	N\$'000	N\$'000	N\$/000	000,\$N 000,\$N	000,\$N	N\$'000
Industrial analysis						
Port services	58,229	34,067	31,326	<mark>31,326</mark> 15,401	436,406	109,047
Cargo services	37,731	19,193	18,867	9,275	54,406	24,936
Marine services	28,682	16,470	10,562	5,882	27,773	14,104
Other services	8,626	4,216	(11,784)	(11,784) (7,444)	4,074	3,150
	133,268	73,946	48,971	23,114	522,659	151,237
Geographical analysis						
Walvis Bay	114,412	61,552	40,461	18,635	463,260	<mark>463,260</mark> 144,243
Lüderitz	18,856	12,394	8,510	4,479	59,399	6,994
	133,268	73,946	48,971	23,114	522,659	151,237

#### Ownership of land

During the period under review, the following land had been transferred to the Authority: 5.

Farms 143 and 144 Lüderitz - Government Grant T1736.1977 Diaz Point Lighthouse No 116 - Government Grant 102/1962

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#### Scope

- examining, on a test basis, evidence financial statements;
- ment; and
- evaluating the overall financial statement presentation.

We believe that our audit provides a reasonable basis for our opinion.

#### Audit opinion

Presumblema Cayour **PricewaterhouseCoopers** 

CHARTERED ACCOUNTANTS (NAMIBIA)

Date 2 December 1998

Land originally acquired at the time of the establishement of the Authority has not yet been finally registered in the name of the Authority. The promulgation of the Namibian Ports Authority Amendment Act, 1998 is awaited before transfer of properties from Transnet Ltd to the Authority will be effected. Erf 39, Lüderitz - Deed of transfer number T1559/1990

The auditors, PricewaterhouseCoopers, were appointed for the ensuing two finan-

pointed by the Minister of Works, Transport and Communication. The following directors were appointed by the Hon Minister for a three year period with effect

Mr W J A Wessels was appointed as a director, with non-voting powers, in his capac-

of the Act:

2 November 1997)

1 May 1997, resigned during the period under

April 1998)

### NAMIBIAN PORTS AUTHORITY **BALANCE SHEET**

at 30 September 1998

30 September         30 April           1998         1997           N\$000         N\$000	50,344 50,344 271,892 8,299 62,782 31,888 385,018 90,531		412,985       101,883         1,745       2,863         71,175       37,156         36,754       9,335	547     639       547     639       8,438     8,098       62,073     23,434       71,058     32,171	25,632 21,341 8,672 1,495 34,304 22,836	522,659 151,237
Notes	ω 4	Q 2	► 8 6	10		
at 30 September 1998	Capital employed Capital account Non-distributable reserve Retained profit Shareholder's interest	Long-term liabilities Deferred tax	<b>Employment of capital</b> Property, plant and equipment Investment in associate Investments Net current assets	Current assets Inventories Accounts receivable Bank and cash balances	Current liabilities Accounts payable Provision for taxation	

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#### Auditors

cial years in accordance with guidelines agreed with the Auditor-General. 0.

#### Directors

- In terms of section 4 of the Namibian Ports Authority Act, 1994, directors are apfrom 1 March 1997: Mr H T J Dennewill Mr D H Conradie Dr P T Shipoh Mr J C Rogers 7.
- ity as Chief Executive Officer on 12 June 1998. ω.

Ms S T Harris

- The following directors served on the board of directors in their capacities as Perma-(appointed 1 nent Secretaries in terms of Section 4 Mr U Maamberua Mr S T Hiveluah Mr A Z Ishitile 6.
- (resigned 31 October 1997) (resigned 30 The following, who were directors on Capt J-D von der Fecht Dr J D Jurgens review: 10.

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7	5	-
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31		
NAMIBIAN PORTS AUTHORITY	<b>CASH FLOW STATEMENT</b>	-
Z	S	an aller of
K		-
7	Ú	1

for the 17 months ended 30 September 1998	17 Months	12 Months
Notes	1998 N\$000	1997 N\$000
Cash flow from operating activities Cash receipts from customers Cash paid to suppliers and employees Cash generated from operations	134,647 (67,718) 66,929	74,680 (28,049) 46,631
Investment income Interest paid Taxation paid Cash available from operating activities	4,311 (10,682) (1,495) 59,063	2,252 (5,214) (8,798) 34,871
Cash utilised in investing activities Acquisition of property, plant and equipment Proceeds on disposal of property, plant and equipment Investments acquired	(93,228) (68,734) 5,271 (29,765) (34,165)	(41,562) (27,203) 181 (14,540) (6,691)
Cash effects of financing activities Long-term liabilities raised Repayment of long-term liabilities Net increase in cash and cash equivalents	72,805 78,799 (5,994) 38,640	14,095 14,365 (270) 7,404
Cash and cash equivalents at the beginning of the period Cash and cash equivalents at the end of the period	23,434 62,074	16,030 23,434

12 Months 1997 N\$000	73,946 (50,832)	23,114	5,214)	21,618 (7,440)	14,178 (682)	13,496	18,392	17,823 569	31,888
17 Months 1998 N\$000	133,268 (84,297)	48,971	0, 303 (10,682)	46,854 (14,842)	රැට <u>30,012</u> (1,118)	30,894	31,888		62,782
Notes	14	15 16	17	18	33.0			2	

### NAMIBIAN PORTS AUTHORI INCOME STATEMENT

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for the 17 months ended 30 September 1998

Revenue Operating costs Operating profit Investment income Interest paid Profit before taxation Taxation Profit after taxation Share of accumulated loss of associate Retained profit for the period Retained profit at the beginning of the period Opening retained profit as previously reported Prior year adjustment

Retained profit at the end of the period

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#### **STATEMENTS** NAMIBIAN PORTS AUTHORITY NOTES TO THE FINANCIAL

the historical cost basis, adjusted by the revaluand buildings, floating craft and machinery and The following principle accounting policies are used by the Authority which, except as disclosed in note 2, are consistent with those of The financial statements are prepared on ation of certain freehold land, structures equipment as set out in note 1.1 below. the previous year. over from TransNamib Ltd and Transnet Ltd are included at cost. Cost includes all costs directly attributable to bringing the asset to working condition for its intended use. Freehold land, structures and buildings, floating Ltd, are stated at market value on 30 September 1998, based on a valuation by an tion is credited directly to a revaluation reserve within shareholders' equity. On disposal of a previously revalued asset, any amounts relating to that asset remaining craft and machinery and equipment taken over from TransNamib Ltd and Transnet external independent valuer. The increase in carrying value arising on the revaluanance and repairs are expensed as and when incurred. Depreciation is recorded by a charge to operating profit computed on a straight-line basis so as to write off the cost or valuation of the assets over their expected useful lives. The expected useful Maintein the revaluation reserve is transferred directly to retained earnings. All assets other than the assets taken lives are as follows:

10 ware	in years	25 years	20 years	3 years	5 - 10 years	5 years	5 - 8 years	10 years
				cles		liture		

Assets acquired under finance lease agreements that transfer to the Authority all the

risks and rewards of ownership, are capitalised at their cash cost equivalent. The capital element of the leasing commitment is disclosed under long term liabilities. Lease instalments are apportioned between their capital and interest components, using the effective interest rate method.

Lease instalments in respect of assets leased under operating lease agreements are charged to income as and when incurred

#### Inventories 1.3

Inventories are stated at the lower of cost and net realisable value. Cost is deter-Where necessary, provision is made for redundant and slow-moving inventories mined on the weighted average basis and includes transport and handling cost. with regard to its age, condition and utility.

#### Associates 1.4

Associates are those investments in which the Authority has a long-term interest and over which it exercises significant influence, but not control. The Authority's share of post-acquisition results of associates is included in the financial statements using the equity method

#### Investments 1.5

Listed investments are stated at market value. Dividends are brought to account as at the last day of registration. Premiums paid on company owned endowment policies are capitalised as investments. These investments are stated at cost adjusted by the amount of vested returns declared by the underwriters.

#### Deferred tax 1.6

Deferred tax represents the tax effect of temporary differences between accounting and taxable income and is provided at current rates on all such differences using the tax assets, these assets are accounted for only to the extent that their recoverability is comprehensive method. Where the effects of timing differences result in deferred assured beyond reasonable doubt.

#### Revenue recognition 1.7

Sales are recorded in the financial statements at the date services are provided to customers.

#### Foreign currencies 1.8

Transactions in foreign currencies are accounted for at the rate of exchange ruling on the date of the transaction. Where the transaction is covered by a forward exchange contract the rate specified in the contract is used.

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for the 17 months ended 30 September 1998

## Principal accounting policies

#### Property, plant and equipment 1.1

Computer equipment and vehic Cargo handling equipment Floating craft Structures Buildings

Machinery, equipment and furi Containers Dredging

#### 1.2 Leased asserts

of the financial year or at rates applicable to Assets and liabilities in foreign currencies are translated to Namibian currency at the forward exchange contracts. Translation surpluses and deficits are included in oper-

Current contributions to the defined contribution pension fund operated for Authority employees are charged against income as incurred. In previous years provision for dredging was made at the current value of expected costs to restore the harbours and access channels to required draft. The provision was changed during the year in order to conform with generally accepted accounting practise to capitalise the original costs and depreciate these costs over the expected useful lives of the dredged channels which are between 5 and 8 years.

policy, resulted in an overall increase in retained profits at the beginning of the The restatement of the reserve and accumulated depreciation applying the new period in the amount of N\$ 1 613 000, made up as follows:

	N\$'000
	7,398
capitalised dredging costs	(5,785)
	1,613
the period	
ng policy referred to in 2.1 on retained profits at	ained profits at
n as follows:	

000,\$N	30,275	569	1,044	31,888
	orted	ears before 1997		

## NOTES TO THE FINANCIAL STATEMENTS - continued NAMIBIAN PORTS AUTHORITY

for the 17 months ended 30 September 1998

2	ior up 17 monus enued 30 september 1398		
		30 September 1998	30 April 1997
		N\$000	000\$N
3	<b>Capital account</b> The capital account of the Authority is the net value at which assets were transferred from the shareholder on 1 March 1994.		
4	Non-distributable reserves Assets received from Transnamib at no value Capitalised at valuation Capitalisation of dredging cost Surplus arising from revaluation of assets taken over from TransNamib and Transnet (note 7): - Land - Land - Structures and buildings - Floating craft - Plant and equipment	4,350 8,299 8,299 74,034 156,086 15,405 13,718	8,299
		271,892	8,299
10	Long-term liabilities Loan secured by cession of endowment policies to the amount of N\$ 40 970 029. The loan is a two year fixed rate loan (presently 15.95% per annum),renewable for a period or periods totaling 5 years with the option of a further 3 years at the discretion of the lender. Interest is payable monthly in arrears.	30,000	30,000
	Unsecured foreign loan bearing interest at 10% per annum payable bi-annually in arrears. Repayment will be in 36 equal bi-annual instalments commencing in December 2000 Foreign loan secured by a government guarantee, bearing interest at 3% per annum. Interest is reduced by 3.88% limited to a minimum 38	33,778 41,038	13,873

rates of exchange ruling at the end ating profit.

 $\odot$ 

- **Pension Fund** 1.9
- Prior year adjustment 2
- Provision for dredging 2.1

Accumulated depreciation on ca Dredging reserve reversed

The effect of the change in accounting the beginning of the period has been Retained profits at the beginning of 2.2

Retained profits as previously repoi Prior year adjustment relating to ye Restatement of 1997 results

STATEMENTS - continued

						I II			
30 April 1997 N\$000		'	4,991	1,670	50,534	(446) 50,088	4,675	5,943 10,618	
30 September 1998 N\$000		15,755		952	121,523	(670) 120,853	10,618	6,170 16,788	
	ent will be mmencing lity was stitution onditions o this	ssion of at 21.25%	2006. e Ioan was	ses ate of	ed in		Ę	2	ces

## NAMIBIAN PORTS AUTHORITY NOTES TO THE FINANCIAL STATEMENTS - Continued

for the 17 months ended 30 September 1998

## Property, plant and equipment

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Iand, structures         Iand, ituriture         machinery sector         machinery sector         Mork-in- sector         Vork-in- sector         Vork-i				Vahirlas			
structures         Floating craft         equipment and furniture N\$'000         Leased N\$'000         Work-in- sests $N$'000$ N\$'000         N\$'000         N\$'000         N\$'000         N\$'000 $13,273$ $11,926$ $37,905$ $2,124$ $1,956$ $ 230,120$ $15,405$ $13,718$ $   230,120$ $15,405$ $13,718$ $   230,120$ $15,405$ $13,718$ $   235,568$ $27,473$ $58,101$ $2,052$ $37,235$ $ 1997$ $(14,164)$ $(3,621)$ $(6,969)$ $(531)$ $  1997$ $(1,702)$ $(6,164)$ $(1,829)$ $  1137$ $307,728$ $27,147$ $(1,829)$ $  1137$ $(17,820)$ $(5,143)$ $(1,266)$ $  307,728$ $22,145$ $14,5654$ $223$ $2323$ $-$		Land,		machinery,			
	G	structures and buildings N\$'000	Floating craft N\$'000	equipment and furniture N\$'000	Leased assets N\$^000	Work-in- progress N\$2000	Total N\$^000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1998 - Cost or valuation	222		2000 			
	Cost at 1 May 1997	73,273	11,926	37,905	2,124	1,956	127,184
	Additions	26,881	71	12,430	179	35,279	74,840
and transfers         (4,706)         71         (5,952)         (251)         -           luations         325,568         27,473         58,101         2,052         37,235         -           liben         325,568         27,473         58,101         2,052         37,235         -           liben         at 1 May 1997         (14,164)         (3,621)         (6,969)         (541)         -           liben at         (4,589)         (1,702)         (6,164)         (1,365)         -         -           liben 1998         (17,840)         (5,328)         (17,044)         (1,702)         (6,164)         (1,829)         -           liben 1998         (17,840)         (5,328)         (12,447)         (1,829)         -         -           liber 1998         (17,840)         (5,328)         (12,447)         (1,829)         -         -           liber 1998         (17,840)         (5,328)         (12,447)         (1,829)         -         -           liber 1998         307,728         22,145         45,654         223         37,235         -           liber 1998         72,124         11,37         32,266         718         1,956         1 <td>Revaluation</td> <td>230,120</td> <td>15,405</td> <td>13,718</td> <td>1</td> <td>I</td> <td>259,243</td>	Revaluation	230,120	15,405	13,718	1	I	259,243
Ituations         325,568 $27,473$ 58,101 $2,052$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $37,235$ $21$ $6164$ $(1,365)$ $(51,1)$ $(5,696)$ $(541)$ $(5,136)$ $(5,164)$ $(1,365)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,365)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $(1,362)$ $($	Disposals and transfers	(4,706)	71	(2,952)	(251)	T	(10,838)
tion           the year $(4,589)$ $(1,702)$ $(6,164)$ $(541)$ $-$ r the year $(4,589)$ $(1,702)$ $(6,164)$ $(1,365)$ $-$ ion on disposals $913$ $(5)$ $686$ $83$ $-$ ion on disposals $913$ $(5)$ $686$ $83$ $-$ ion at $(17,840)$ $(5,328)$ $(12,447)$ $(1,829)$ $-$ ober 1998 $(17,840)$ $(5,328)$ $(12,447)$ $(1,829)$ $-$ value at $307,728$ $22,145$ $45,654$ $223$ $37,236$ $-$ value at $307,728$ $22,145$ $45,654$ $223$ $37,236$ $-$ Vay 1996 $72,137$ $11,894$ $14,585$ $1,406$ $286$ $1$ And transfers $(1,1)$ $ (326)$ $ (286)$ $-$ And transfers $(1,1)$ $ (326)$ $ (286)$ $-$	Cost or valuations at 30 September 1998	325,568	27,473	58,101	2,052	37.235	450.429
	Depreciation					-	
	Depreciation at 1 May 19		(3,621)	(6,969)	(541)	'	(25,301)
	Charge for the year		(1,702)	(6,164)	(1,365)	ſ	(13,820)
	Depreciation on disposals		(5)	686	83	ı	1,677
Der 1990 $(17,040)$ $(3,326)$ $(12,441)$ $(1,829)$ $ (31)$ value at her 1998 $307,728$ $22,145$ $45,654$ $223$ $37,235$ $412$ May 1996 $72,137$ $11,894$ $14,585$ $1,406$ $286$ $100$ May 1996 $72,137$ $11,894$ $14,585$ $1,406$ $286$ $100$ May 1996 $72,137$ $11,894$ $14,585$ $1,406$ $286$ $100$ April 1997 $1,137$ $32$ $23,646$ $718$ $1,956$ $27$ April 1997 $73,273$ $11,926$ $37,905$ $2,124$ $1,956$ $127$ Ion         and transfers $(11)$ $ (326)$ $ (286)$ $ (286)$ April 1997 $73,273$ $11,926$ $37,905$ $2,124$ $1,956$ $127$ Ion at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ $ (19$ In bear <td>Depreciation at</td> <td></td> <td></td> <td></td> <td>1000 11</td> <td></td> <td></td>	Depreciation at				1000 11		
Value at ber 1998 $307,728$ $22,145$ $45,654$ $223$ $37,235$ $412$ May 1996 $72,137$ $11,894$ $14,585$ $1,406$ $286$ $100$ May 1996 $72,137$ $11,894$ $14,585$ $1,406$ $286$ $100$ April 1997 $32$ $23,646$ $718$ $1,956$ $27$ April 1997 $73,273$ $11,926$ $37,905$ $2,124$ $1,956$ $127$ ionionionionionionionionionionin at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ $ (1956)$ $127$ ionin at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ $ (1956)$ ion at 30 April 1997 $       -$ in at 30 April 1997 $        -$ in at 30 April 1997 $          -$ in at 30 April 1997 $   -$ <t< td=""><td>Not book volue 1990</td><td>(11,840)</td><td>(825,C)</td><td>(12,441)</td><td>(678,1)</td><td>1</td><td>(31,444)</td></t<>	Not book volue 1990	(11,840)	(825,C)	(12,441)	(678,1)	1	(31,444)
May 199672,13711,89414,5851,406286100 $1,137$ 3223,6467181,95627and transfers $(1)$ - $(326)$ - $(286)$ April 199773,27311,92637,9052,1241,956127ionat 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(1956)$ ionat 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(1956)$ ion at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(1956)$ $(296)$ ion at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(1956)$ $(296)$ ion at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(1956)$ $(296)$ ion at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(1956)$ $(276)$ ion at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(286)$ ion at 1 May 1996 $(12,015)$ $(2,430)$ $(4,574)$ $(170)$ - $(296)$ ion on disposals $(2,511)$ $(3,77)$ - $(254)$ ion on disposals $(2,511)$ $(2,511)$ $(2,511)$ $(2,511)$ - $(254)$ ion on disposals $(2,16)$ $(2,610)$ $(5$	30 September 1998	307,728	22,145	45,654	223	37,235	412,985
Vlay 1996 $72, 137$ $11, 894$ $14, 585$ $1, 406$ $286$ $100$ $1, 137$ $32$ $23, 646$ $718$ $1, 956$ $27$ and transfers $(1)$ $ (326)$ $ (286)$ April 1997 $73, 273$ $11, 926$ $37, 905$ $2, 124$ $1, 956$ $127$ ion $ (326)$ $2, 124$ $1, 956$ $127$ ionat 1 May 1996 $(12, 015)$ $(2, 430)$ $(4, 574)$ $(170)$ $ (195)$ ion at 1 May 1996 $(12, 015)$ $(2, 430)$ $(4, 574)$ $(170)$ $ (195)$ ion at 1 May 1996 $(12, 015)$ $(2, 430)$ $(4, 574)$ $(170)$ $ (195)$ ion at 1 May 1996 $(12, 015)$ $(2, 430)$ $(4, 574)$ $(170)$ $ (195)$ ion at 1 May 1996 $(12, 015)$ $(2, 430)$ $(4, 574)$ $(170)$ $ (195)$ ion at 1 May 1996 $(12, 015)$ $(2, 130)$ $(2, 511)$ $(377)$ $ (195)$ ion on disposals $       -$ ion on disposals $        -$ in at 30 April 1997 $(14, 164)$ $(3, 621)$ $(6, 969)$ $(547)$ $   -$ in at 30 April 297 $               -$ <td>1007 - Coet</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	1007 - Coet						
$\frac{1}{1,137} = \frac{14,585}{1,1,137} = \frac{14,585}{32} = \frac{1,406}{718} = \frac{286}{1956} = \frac{100}{27}$ fers $\frac{1}{1,137} = \frac{23,646}{32,56} = \frac{1,956}{2,124} = \frac{1,956}{1,956} = \frac{27}{127}$ Aay 1996 $\frac{12,015}{2,149} = \frac{2,430}{1,191} = \frac{4,574}{2,511} = \frac{1700}{377} = \frac{19}{6}$ sposals $\frac{-2}{2,149} = \frac{-116}{11,191} = \frac{-116}{2,511} = \frac{-2}{2,127}$ pril 1997 $\frac{-2}{29,109} = \frac{2,305}{3,305} = 30,936 = 1,577 = 1,956 = 101$			100 11				
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	COST AT 1 MIAY 1990	12,131	11,894	14,585	1,406	286	100,308
ters (1) - (326) - (286) 37,905 2,124 1,956 127 Aay 1996 (12,015) (2,430) (4,574) (170) - (19 (2,149) (1,191) (2,511) (377) - (19 (2,149) (1,191) (2,511) (377) - (19 pril 1997 116 pril 1997 (14,164) (3,621) (6,969) (547) - (25 59,109 8,305 30,936 1,577 1,956 101		1,137	32	23,040	/ 18	066,1	21,489
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Uisposals and transfers	(1)	ı	(326)	I	(286)	(613)
Aay 1996       (12,015)       (2,430)       (4,574)       (170)       -       (         (2,149)       (1,191)       (2,511)       (377)       -       -       (         sposals       -       -       116       -       -       -       -       -       -       (         pril 1997       (14,164)       (3,621)       (6,969)       (547)       -       (       -       (         59,109       8,305       30,936       1,577       1,956       10	Cost at 30 April 1997	73,273	11,926	37,905	2,124	1,956	127,184
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Depreciation						
(2,149) (1,191) (2,511) (377) - sposals 116 pril 1997 (14,164) (3,621) (6,969) (547) - ( 59,109 8,305 30,936 1,577 1,956 10	Depreciation at 1 May 195		(2,430)	(4,574)	(170)	,	(19,189)
on disposals 116 1 t 30 April 1997 (14,164) (3,621) (6,969) (547)	Charge for the year	(2,149)	(1,191)	(2,511)	(377)	1	(6,228)
t 30 April 1997 (14, 164) (3,621) (6,969) (547) le at 59,109 8,305 30,936 1,577 1,956 1	Depreciation on disposals	1		116		1	116
le at 59,109 8,305 30,936 1,577 1,956	Depreciation at 30 April 199		(3,621)	(6,969)	(547)	I	(25,301)
59,109 8,305 30,936 1,577 1,956	Net book value at						
	30 April 1997	59,109	8,305	30,936	1,577	1,956	101,883

Freehold land, structures and buildings, floating craft and machinery and equipment taken over from TransNamib Ltd and Transnet Ltd were independently valued during September 1998 by Bureau Veritas, international valuers.

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#### NAMIBIAN PORTS AUTHORITY NOTES TO THE FINANCIAL STA for the 17 months ended 30 September 1998

interest rate of 3% per annum. Repayme in 30 bi-annual instalments in arrear con on 15 April 2002. The total foreign facili swapped to a South African financial ins on a Rand basis. The same terms and co set out in the foreign agreement apply to swap agreement.

Structured finance loan secured by a ceendowment policies to the amount of N\$10 709 600. The loan bears interest per annum and is repayable on 15 June

Unsecured loan, bearing no interest. The repaid during the period under review

Liabilities under capitalised finance lea payable over three years at an interest r 2% below the prime rate of Namibia Current portion of finance leases incluc accounts payable

#### Deferred tax

9

Balance at the beginning of the period Movements during the year attributable timing differences The balance comprises capital allowances

**STATEMENTS - continued** 

30 April 1997 N\$000	3,263 (830) 2,433 430 52,863 3,115 251 251 251%	19,964 (9,840) 10,124 430 10,124 4,390 2,401
30 September 1998 N\$000	3,263 (1,948) 1,315 430 1,315 251 251 251 251%	18,459 (12,790) 5,669 430 5,669 6,894 4,455
	minal. s its nform any. sst, have unting.	

## NOTES TO THE FINANCIAL STATEMENTS - continued NAMIBIAN PORTS AUTHORITY

for	the 17 months ended 30 September 1998		
		<b>30 September</b>	30 April
		1998	1997
		000\$N	000\$N
9	Investments		
	Investment in endowment policies	65,469	32,231
	- At cost	59,995	30,765
	- Vested returns thereon	5,474	1,466
	Unit trusts at market value	5,706	4,925
		71,175	37,156
10	Inventories		
	Inventories consist of consumable stores.	547	639
11	Pension fund		
	At the financial vear end, all the permanent		
	employees of the Authority were members		
	of the Namport Retirement Fund, a defined		
	contribution fund, governed by the Pension		
	Fund Act. Employees' contributions amount		
	to 7.5% of basic salary and the Authority's		
	contribution amounts to 12.5% of basic salary.		
	The total contributions for the period amounted		
	to N\$4 110 445 (1997: N\$2 422 907) The		
	fund is administered by Old Mutual on behalf		
	of the board of trustees.		
CF	Candia and 12-1-2022		
71	Commigent nationales		
	Claims lodged by port users in respect of disputes		
	on tariffs charges	1,986	927
	Claims by customers arising from industrial action	510	•
		2,496	927

contention and are arranging to defend the The directors do not accept the customers' actions should litigation arise. 42

#### NAMIBIAN PORTS AUTHORITY for the 17 months ended 30 September 1998 NOTES TO THE FINANCIAL

03

#### Investment in associate 00

Walvis Bay Bulk Terminal (Pty) Ltd Share of post-acquisition losses Unlisted shares at cost

Unsecured loan

The company operates a bulk handling terr Directors' valuation of shares Number of shares held Proportion owned

with the financial year of its holding compa Walvis Bay Bulk Terminal (Pty) Ltd prepare: financial statements to 30 June so as to cor Its results for the 18 months ended 30 June so far as they relate to the Authority's intere been included on the equity basis of accou Aggregate financial information:

Property, plant and equipment Employment of capital Net current liabilities **Balance sheet** 

Share capital and reserves Long-term liabilities Capital employed

Loss before and after taxation Income statement Revenue

STATEMENTS - continued

SIAIEMENIS -	ENIS - CON	continued
2	30 September 1998	30 April 1997
	N\$000	N\$000
aced ntracts placed	39,841 ad 13,910 53,751	58,571 2,029 60,600
ture from g capital		
	17 Months 1998 N\$000	12 Months 1997 N\$000
and inter- e from		
count		
	78 83 (5)	142 128 (21)
	- 13,820 4,589 1,702 6,164	35 7,756 3,677 1,191 2,511
It	1,322	(30)
oolicies	4,254 4,311 8,565	1,466 2,252 3,718

## NAMIBIAN PORTS AUTHORITY NOTES TO THE FINANCIAL STATEMENTS - continued

for the 17 months ended 30 September 1998

ation ation sempt income) sempt income) sefore finance costs rations of property, plant of property, plant the beginning of the period	12 Months		N\$000	5,214			5,943	7,440	%		(9.0)		(0.6)		000,\$N		23,114		7,756		30	30,900		(156)	734		46,631	(8,796)		5,943	1,495
The 17 months ended 30 September 1998 Interest paid Long-term loans Taxation Long-term loans Taxation Namibian normal tax Current taxation Deferred taxation Mamibia normal tax Current taxation Deferred taxation Tax for the year Reconciliation of rate of taxation Namibia normal tax Reconciliation of rate of taxation Namibia normal tax rate Disallowable expenditure/(exempt income) Allowances Net reduction Reconciliation of rate of taxation Allowances Net reduction Effective rate Disallowable expenditure/(exempt income) Allowances Net reduction Reconciliation of net profit before finance costs frective rate Construction (Profit)/loss on disposal of property, plant and equipment Changes in working capital Inventories Accounts receivable Accounts payable Accounts payable at the beginning of the period	17 Months	1998	000\$N	10,682		8,672	6,170	14,842	%	35.0	0.4	(3.9	(3.5	31.5	000,\$N		48,971		13,820		(1,322	61,469		92	(340	5,708	66,929		(14,842)	6,170	8,672
tor 1 19 20	סאד the 17 months ended 30 September ואשס				Namibian normal tax	Current taxation	Deferred taxation	Tax for the year	Reconciliation of rate of taxation	Namibia normal tax rate	Disallowable expenditure/(exempt income)	Allowances	Net reduction	Effective rate		to cash generated from operations	Operating profit	Adjustment of non-cash items:	Depreciation	(Profit)/loss on disposal of property, plant	and equipment		Changes in working capital	Inventories	Accounts receivable	Accounts payable		Balance of taxation payable at the beginning of the perior	Charge in income statement	Adjustment for deferred tax	Balance of taxation payable at the end of the period

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#### NAMIBIAN PORTS AUTHORITY NOTES TO THE FINANCIAL STA for the 17 months ended 30 September 1998

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## 13 Capital expenditure approved

Commitments in respect of contracts pl Approved by directors in addition to co Approved expenditure outstanding It is intended to finance capital expendi existing borrowing facilities and workin generated by the Authority.

#### 14 Revenue

Sales, which exclude General Sales Tax divisional transactions, represent incom harbour activities and related services.

### 15 Operating profit

Operating profit is stated after taking action of the following items:

Auditors' remuneration Audit fees - Current year

- Prior year

Fees for services

Depreciation

Land, structures and buildings

Floating craft

Vehicles and equipment

Leased assets

Profit/(loss) on disposal of property, plar and equipment

### 16 Investment income

Vested returns accrued on endowment p Received from other sources

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