

NAMIBIAN PORTS AUTHORITY
Flagship for Economic Growth

Business Development P.O. Box 361, Walvis Bay, Namibia el: +264 64 208 2207, Fax: +264 64 208 2323

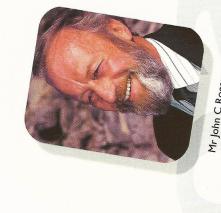
Namibian

Ports Authori

Annual

R e p o r 1 9 9 9





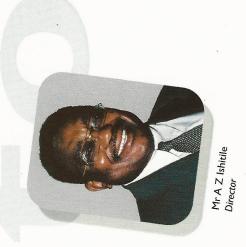


Mr. U Maamberua Director

Ms ST Harris Director







Mr Wessel J A Wessels Chief Executive Officer







On behalf of the Board of Directors of the e Namibian Ports Authority, it is once again a my pleasant duty to report on an excellent performance from Namport for the period Tunder review.

currently under way, and the container terminal in the Port of and development for Namport. During the year under review, ucture projects Walvis Bay was fully completed. The Honorable Minister of Works, Transport and Communication inaugurated this facility This important This financial period marks the first 12month cycle of the new financial year, which represented a time of challenge of the concept t of Walvis Bay nts the anchor very good progress was made with the infrastr of the Walvis Bay Corridor, given that the Por with its cargo handling capabilities represe event marks a milestone in the development at an official opening function in July 1999. infrastructure facility for this initiative.

Earlier hopes that the issue of the provisional liquidation of Tsumeb Corporation Limited may be resolved and the mine returned to production remains unfulfilled. As such, the negative impact of this was felt during this period not only by Namport, but indeed by the wider Namibian economy. We however remain optimistic that this mine in the fullness of

time again will make a significant uns mine in us time again will make a significant national economic and social contribution. The manganese mining operation at Otiisondo similarly terminated production during this period, cutting short export volumes. This again resulted in a loss of volume through the bulk terminal in the Port of Walvis Bay and a consequent reduction in income for Namport. This emphasizes the need for aggressive new business development by Namport, to counter the negative effects of these events.

Tariffincreases for the year averaged 8,75%, and were addressed with a view to M

and competitive level, whilst also taking into account certain structural tariff issues raised by our customers. Marine craft Container rates to rates for resulted in a weighted average increase of 5,3 % for container rates, which is an extremely competitive approach designed to assist our customer base to grow their business in this important cargo in this regard, charges were maintained at previous levels with no increase. Ar Dirk H Conradie with an equalizing exercise being applied were restructured following market feedback respectively 12m and 6m containers. This while pilotage charges were increased by 6%. maintaining cost increases to a reasonable segment. The Lüderitz quay development project has progressed well, with some time delay in project completion experienced due to external factors. The first 275-metre section of the quay is due for commissioning on I October 1999, with full project completion scheduled for I February 2000. 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. Business development potential for the Port of Lüderitz remains high, and it is our belief that the new quay will usher in a new era of

economic development not only for the town of Lüderitz, but also for the South of Namibia. The Namibian Ports Authority is now starting to carry the full that Namport has made to the national and strategic port business development flowing from this will benefit not only Namport, but indeed the entire Namibian economy and the SADC region. As regards project financing, a conservative currency swop agreement was entered into with a local banking financial burden of the development projects undertaken to Board of Directors is proud of the significant contribution infrastructure and equipment. We remain confident that future financial stance has been adopted to minimise the financial and foreign currency risk to Namport. To this end, a complex exposure of the offshore loans. This approach was considered essential, given the long time horizon of port infrastructure development. This financial complexity necessitates high levels of financial management and control, which was successfully institution, in order to effectively hedge the foreign currency date, which is also reflected in the financial statements. achieved.

Important future development objectives on our priority list are the deepening of the Port of Walvis Bay, and the expansion of the Synchrolift dry docking facility. Funding and potential investment partners are being sought for these vital

developments. Staff development in Namport is a continuing process, following on the strategic path mapped out for Namport to ensure its future business success. As reported before, this structure provides an increased focus on the ports as independent business units, and furthermore improves segregation of the port authority function from the commercial and operational functions.

I wish to express my sincere appreciation to the members of the Board of Directors for their active participation and support during the period under review. This is a challenging time for Namport, and the support of the Board is vital for the success of our projects

and business development.

Finally, my sincere appreciation goes to the Management Team and staff of Namport, for a solid contribution and another excellent performance during the period under review. The efforts, abilities and contribution of our staff members remain our single most important asset in our business. We know that the new millennium will present its own unique set of challenges and opportunities, but equally we are confident of the abilities of all our staff members to meet these challenges successfully. I would finally like to take this opportunity to wish all our stakeholders the best for the new millennium, and the opportunities that we know will be there not only for Namport, but also for Namibia and all its people.



DIRK H CONRADIE Chairman of the Board

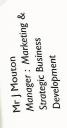
















Capt V Gusev Port Captain: Port of Walvis Bay

Mr J L van der Merwe General Manager: Finance















Business Development



The past financial period saw the coming to I fruition of a number of important Namport of projects, to strengthen our ability to do It business

Most notable of these is the new container terminal in the Port of Walvis pay. This modern facility, together with eflexible handling equipment and a contained to the contained

sophisticated computer terminal information system represents a significant addition to regional infrastructure for the SADC region, and opens up new avenues and possibilities marketing strategy for the medium term future. For the Port of Walvis Bay, business development through the different marketing and business development thrust over the next 18 logical step in legs of the Walvis Bay Corridor will represent the primary This business strategy will be supported by an on our African target markets, inclusive of television advertising. It is a truism This characterises the development approach adopted by Namport, and the next logical step in this process is business development. For this, the support of our stakeholders and business partners is vital. To this end, for business. As the gateway for our business development endeavours through the different legs of the Walvis Bay Corridor, this facility will play an important part in our in the field of ports development that investment has to be of the wider Namport encourages private sector participation in its ports term business principles, coupled to due consideration for on sound, long. to provide business growth to the benefit extensive media campaign specifically focusing Namibian economy. Such participation is based our natural and social environment. done ahead of demand. months.

-jk]

In the Port of Lüderitz, the development of the new quay structure already has had a positive impact on business development. This major investment is focused on the one hand to providing much needed additional quay space for current business such as the fishing and diamond industries, but also to create the platform for new business development for the South of Namibia (most notably mining developments such as the Scorpion, Haib and Kudu gas field developments such as the Scorpion, so and such as the secontainers for fish exports is experienced, which is in line with international trends in this regard and augurs well

for future growth. The design of the new quay has been conceived to cater for this. Strong potential now exists for private sector participation in port development, most notably in the provision of cold storage and ice plant facilities.

TO THE

Namport is now starting to bear the full impact of interest repayments on loans undertaken for the financing of port development both in Walvis Bay and Lüderiz, and the effect can be seen in the financial statements. This

has been anticipated in our business approach, and the challenge now remains for business development on a local and regional basis to put our infrastructure to work. We have strengthened our Marketing division substantially, with a view to accomplish this. A dedicated marketing person will be allocated to the development of corridor business, and nour approach on the ports as operating business units will further improve our customer focus. It is our pleasure to report that levels of customer service have been noticeably improved through our new equipment acquisitions in the Port of Walvis Bay, it is now possible to achieve a container vessel turnaround time of less than 15 hours, for an exchange of approximately 500 to the contain that the port of Walvis Bay, it is now possible to achieve a container vessel turnaround time of less than 15 hours, for an exchange of approximately 300 to the contain that the port of than 30 to the contain that the port of than 30 to the contain that the contain that a such than 30 to the contain that the contain that the contain the contain the contain the contain that the contain that the contain that the contain the contain the contain the contain the contain the contain that the contain the contai

This financial period represents the first 12 month cycle of the new financial year, following on the year-end change which was initiated to effect a better fit between the financial period and the business environment and capital development program of Namport. Despite our hopes to the contrary, the liquidation issue of TCL has not been resolved, and the negative business effect of this event remains with us, as with the rest of the Namibian economy. We remain optimistic however that this mining endeavour will in future once again make a contribution.

Port Development

The completion and inauguration of the container terminal in the Port of Walvis Bay marks a milestone in our cargo handling capabilities. The two remaining major projects for the Port of Walvis Bay currently still to be undertaken are the deepening of

the port to a depth of 12,8 metres, and the expansion of the Synchrolift dry docking facilities. Both of these projects will be highly capital intensive, and Namport is investigating various approaches of achieving this on a sound business and financial basis. It remains imperative to keep Namport on a financially sound and conservative business basis and to avoid unacceptable financial risk, given the significant loan exposure already in place with the other major projects now being completed.

In the Port of Lüderitz, good progress was made with the construction of the new quay, despite some initial problems which delayed the project. Unfortunate weather conditions caused a further delay when a section of sheet piling under construction collapsed under unexpectedly high swell conditions. The final completion date for the project has been set for February 2000, with the first 275 metres of completed quay structure to be handed over to Namport on I October 1999.





The two new cranes on the existing concrete jetty are performing well and represent a very necessary upgrade to the existing equipment complement.

port projects

ongoing upgrading and maintenance of current port infrastructure is a high priority issue. The basic port infra-structure in both ports is quite old and thus requires significant expenditure to maintain required operational and safety standards. From an engineering and equipment perspective, this will be very much a focus for the new financial year.

esources Strategic Planning and Human R Development

periods, our future strategic focus will be on a streamlined business approach with a strong emphasis on the ports as of the port authority and regulatory functions from the operating business activities has been achieved. Business development and capacity building in this regard both for the Ports of Walvis Bay and Lüderitz will be the strategic focus Given the major project phase over the last couple of financial operating business units. As reported last year, segregation for the next two years.

to this end the Training Department (as part of the Human Resources Division) plays a major role. The new lecture centre Our ongoing focus remains on appropriate staff training, and in this regard. Affirmative action development remains an ongoing objective. In this regard, we are proud to report that Namport's commitment to affirmative action and the development of future required skills, but also contributes to staff and their development remain a key issue in future strategic planning the required infrastructure, and has proved to be a successful investment inter alia Namport now employs three Namibian trainee pilots. The development of local Namibians to obtain such highly specialised and responsible marine skills confirms not only and computer training facility provides As our most valuable asset in Namport, our

the overall marine skills base and the establishment of a maritime culture in Namibia. The emphasis in Namport remains that of teamwork, to ensure that our staff members and our business alike benefit from synergies in our complex operating and financial environment.

bers for their hard work and dedication for the period under review. My thanks and appreciation also go to the Chairman and Board of Directors of Namport for their support, active participation and contribution during this time of intense In closing, I wish to convey my appreciation to all staff mem-

Namport. We are confident of the development for support and participation of all our stakeholders, to allow us to successfully address the challenges of the that the new millenrous challenges and future. We know opportunities, and we are confident that Namport has the nium will hold numeresources

required depth of

Mr W Wessels

human talent to tackle the new millennium successfully.











o developing our provide efficient and effective port and We remain committed to infrastructure in line with related services.

Container Terminal

Our new container terminal at the port accommodate grounds slots for 380 containers with provision for 210 reefer container plug points. provides reefer of Walvis Bay, can accommodate grounds Our technical services division, Namtech, repair services at the port. Namport's striking new Container Terminal Entrance Building enables the Container Terminal to render an efficient and streamlined service to our clients. The system computerises promotes its image as a dynamic world class port. This building houses the CTIS Container Terminal Information System which operations and aspects such as gate control, ship to shore

planning. In addi-tion, clients can container yard arrange remote

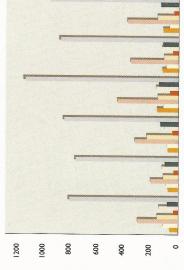
access to the Highlights for the year include the system.

containers biggest exchange with 848 TEU's being handled onto one vessel, the first super-

ners (which run at a temperature of minus 61 degrees Celsius) being packed in the port and the first fruit exports through freezer contaithe port.

Equipment





Our marine equipment has been enhanced with the acquisition

of a powerful small tug, the Cormorant. This with 60% NORAD grant funding and was del

port in January 1999.

Upgrading of Infrastructure

tug was built livered to the

Other Namibian fishing vessels Foreign fishing vessels 26/96 Container 94/95

Namport has approached the oil industry regarding the extension of the bunker line to berth 8. This will not only alleviate congestion at the quay but also provide a valued added service to our customers.

Deepening of the port

BP Namibia Ltd

13th Street

22

- Customs

5

Small Craft Harbour

3

0-

Shop 17-B - Shed

Atlantic Ocean

Key

Berths no. 1 - 3

- 001 200

The deepening of the port to -12.8 metres has become a priority. We are awaiting the European Union decision regarding funding in this regard but are investigating alternative dredging of the port to ensure safe movement of vessels within the port will proceed and the preparatory work in the form funding, including private investor participation, should the grant funds not be available. However, essential maintenance of a geotechnical survey to ascertain the consistency of the dredged material, has been commissioned.

Pelican Point Lighthouse

The Pelican Point Lighthouse has been fully automated and the lighthouse personnel transferred to other departments within Namport. In line Namport will retain ownership of the with focusing on our core business, lighthouse and access thereto, including the jetty, and the remaining extent of the lighthouse land will be returned to the State.

Walvis Bay Cold Storage

New Entrance / Container Terminal

Widening of Entrance Road Pollution Control Centre

00

10. Shop 17 Road / Parking

Namport Administration Builling New Entrance / Harbour Road

Shop 17 - Road Intersection

Port Captain's Offices

Shop 17 - Gypsum Road

Future Planning

Our future planning is reflected in the

port development plan on the next page and in addition we have designated an area north of the breakwater at the fishing harbour to provide for long-term planning requirements.

Vessel visits to the port

We have seen a good return on our investment in cargo handling equipment in that our mobile harbour crane now achieves twenty moves per hour on average, which has resulted

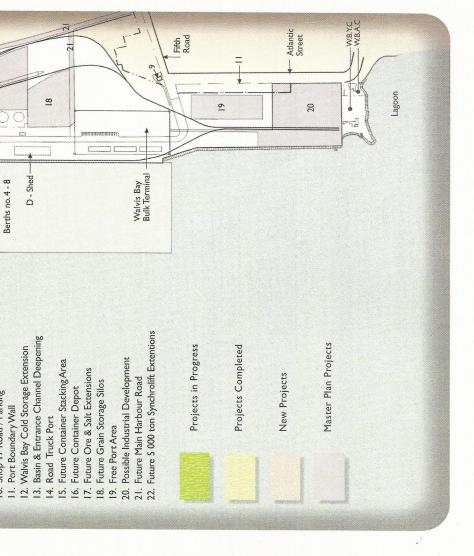
Furthermore, repositioning the two cranes which were

quay, has optimised the use of our equipment and quay space.

operating at the new container terminal to the

in reducing port time for container vessels by 50%

general cargo



the renovation and upgrading of our Port Control building and its facilities. This project was undertaken not only to provide office space for the Port Captain and Port Operations Manager, but also provide improved Search and Rescue as well Our capital projects undertaken during the past year included

as Pollution Incidents operational control centres.

000

Main commodities handled at the Port of Walvis Bay (freight tonnes)

	66/86	
12 Month	comparative	86/16
17 Months	94/198	
	16/96	
	96/56	
	94/95	

Petroleum 580,059 719,414 676,675 913,874 633,180 562,00 Fish Products 106,650 108,062 110,003 192,383 156,839 120,877 Coal 154,315 47,070 51,884 94,446 45,018 17,203 Sugar 45,045 50,741 55,630 69,749 48,380 51,845 Wheat 44,774 62,794 29,835 50,887 28,572 45,661 Copper/Lead & Conc. 17,479 14,855 5,260 41,902 20,386 51,261 Sulphuric Acid 246 63,732 18,015 6,823 52,211 5,018 Sulphuric Acid 246 65,332 18,015 71,963 16,861 45,006 Malt 9,050 11,254 15,211 20,447 15,558 15,546 Wine 15,523 10,432 10,082 12,047 15,558 15,467 Wine 7,595 7,377 6,193 8,105 5,414<	Landed						
roducts 106,650 108,062 110,003 192,383 156,839 154,315 47,070 51,884 94,446 45,018 45,045 50,741 55,630 69,749 48,380 17,479 17,479 14,855 52,60 41,902 20,386 17,590 17,479 17,479 14,855 52,60 41,902 20,386 17,590 17,541 17,479 17,541 17,541 17,541 17,541 17,541 17,541 17,541 17,543 17,541 17,543 17,541 17,543 17,541 17,1938 17,110,383 17,110,383 17,110,383 17,110,383 17,110,383 17,115,643 17	Petroleum	580,059	719,414	676,675	913,874	633,180	562,604
t 45,045 50,741 55,630 69,749 48,380 45,045 45,018 45,045 50,741 55,630 69,749 48,380 28,572 28,772 28,772 28,772 28,772 29,835 50,887 28,572 20,386 20.0 17,479 14,855 5,260 41,902 20,386 20,386 20.0 17,479 14,855 18,049 82,658 70,590 20,386 20.0 11,254 18,015 20,447 15,558 20,106 20 19,129 29,203 144,835 1,116,383	Fish Products	106,650	108,062	110,003	192,383	156,839	120,878
t. H.	Coal	154,315	47,070	51,884	94,446	45,018	17,203
tt d4,774 62,794 29,835 50,887 28,572 er/Lead & Conc.	Sugar	45,045	50,741	55,630	69,749	48,380	51,845
aring oil 17,479 14,855 5,260 41,902 20,386 L. 2. 9,004 82,658 70,590 L. 246 63 65,332 18,015 6,823 InterAcid 19,835 18,863 19,791 21,963 16,861 Solve 11,254 15,211 20,447 15,558 Es 10,609 19,129 9,463 3,375 2,216 ating oil 7,595 1,44,835 1,55,673 1,626,897 1,124,546	Wheat	44,774	62,794	29,835	50,887	28,572	45,661
Lic Acid - 9,004 82,658 70,590 Lic Acid 246 63 65,332 18,015 6,823 Int 19,835 18,863 19,791 21,963 16,861 9,050 11,254 15,211 20,447 15,558 15,523 10,432 10,082 12,020 8,133 es 10,609 19,129 9,463 3,375 2,216 ating oil 7,595 7,377 6,193 8,106 5,870 99,203 14,835 91,311 97,072 66,120 1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	Copper/Lead & Conc.	17,479	14,855	5,260	41,902	20,386	23
nrtc Acid 246 63 65,332 18,015 6,823 nrt 19,835 18,863 19,791 21,963 16,861 9,050 11,254 15,211 20,447 15,558 15,523 10,432 10,082 12,020 8,133 es 10,609 19,129 9,463 3,375 2,216 ating oil 7,595 7,377 6,193 8,106 5,870 99,203 144,835 91,311 97,072 66,120 1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	Sulphur		1	9,004	82,658	70,590	35,250
nt 19,835 18,863 19,791 21,963 16,861 16,861 9,050 11,254 15,211 20,447 15,558 15,558 15,523 10,432 10,082 12,020 8,133 ating oil 7,595 7,377 6,193 8,106 5,870 1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	Sulphuric Acid	246	63	65,332	18,015	6,823	52,211
9,050 11,254 15,211 20,447 15,558 15,523 10,432 10,082 12,020 8,133 es 10,609 19,129 9,463 3,375 2,216 ating oil 7,595 7,377 6,193 8,106 5,870 99,203 144,835 91,311 97,072 66,120 1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	Cement	19,835	18,863	19,791	21,963	198'91	45,006
es 10,609 19,129 9,463 3,375 2,216 ating oil 7,595 7,377 6,193 8,104 5,120 8,133 1,110,383 1,110	Malt	9,050	11,254	15,211	20,447	15,558	15,467
es 10,609 19,129 9,463 3,375 2,216 ating oil 7,595 7,377 6,193 8,106 5,870 9,203 144,835 91,311 97,072 66,120 1,110,383 1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	Wine	15,523	10,432	10,082	12,020	8,133	5,525
ating oil 7,595 7,377 6,193 8,106 5,870 99,203 144,835 91,311 97,072 66,120 1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	/ehicles	10,609	19,129	9,463	3,375	2,216	3,094
99,203 144,835 91,311 97,072 66,120 1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	ubricating oil	7,595	7,377	6,193	8,106	5,870	6,149
1,110,383 1,214,889 1,155,673 1,626,897 1,124,546	Other	99,203	144,835	91,311	97,072	66,120	63,030
	Fota!	1,110,383	1,214,889	1,155,673	1,626,897	1,124,546	1,023,946

Shipped						
Salt bulk and bagged	370,206	296,905	325,242	702,650	500,663	468,459
Fish products	108,981	76,326	77,546	103,390	77,169	77,524
Copper/Lead & Conc.	38,516	37,844	33,731	62,360	41,311	22,318
Fluorspar	52,782	34,732	31,286	41,154	34,836	53,723
Manganese Ore	29,360	104,096	63,103	21,864	1	27,604
Marble & Granite	13,760	11,244	13,167	19,697	13,137	10,404
Skins and Hides	158'9	10,521	8,397	6,381	4,357	4,130
Flat cartons	11,200	19,152	14,428	4,739	3,636	5,874
Charcoal	5,400	14,191	19,758	3,748	2,452	1,236
Fertilizer (guano)	1,764	2,412	1,760	2,124	1,574	1,729
Other	26,296	45,975	41,545	49,605	34,275	44,536
Total	911,599	653,398	629,963	1,017,712	7.13,410	717,537

Transhipped						
Fish products	29,706	28,829	29,028	38,135	28,501	34,656
Foodstuffs	1,366	1,021	1,650	9,985	10,601	6,722
Other	975	7,806	6,059	9,596	6,727	3,305
Tota!	32,047	37,656	36,737	57,716	45,829	44,683

New commodities handled during the past year were fruit exports and cement clinker.

argo handled at the Port of Walvis Bay (freight tonnes)

	66/86	
12 Month	comparative	94/16
	I7 Months	97/98
	16/96	
	96/56	
	94/95	

Dry Cargo							
Cargo landed							
Bulk and Breakbulk	361,401	311,872	218,068	479,011	330,176	257,486	
Cargo shipped							
Bulk and Breakbulk	500,297	495,108	501,003	839,808	585,417	595,965	
Cargo transshipped							
Bulk and Breakbulk	30,213	29,232	29,233	36,314	26,212	28,501	
Total dry cargo	116,168	836,212	748,304	1,355,133	941,805	881,952	
Liquid Cargo							
Cargo landed							
Petroleum	580,059	719,414	676,675	913,874	633,180	562,604	
Other	246	63	65,332	18,015	7,606	55,810	
	580,305	719,477	742,007	931,889	640,786	618,414	
Cargo shipped							
Other	2,395	6,762	4,542	6,401	5,552	950	
Total liquid careo	582 700	776 739	746 531	938 790	846 338	798 344	

Containerised Cargo						
Cargo landed				,		
Containerised	168,677	183,540	195,598	215,997	153,586	148,048
Cargo shipped						
Containerised	162,424	151,528	124,436	171,502	122,440	120,622
Cargo transshipped						
Containerised	1,834	8,424	7,505	21,402	919,61	16,180
Total containerised cargo	332,935	343,492	327,539	408,902	295,642	284,850
TOTAL CARGO HANDLED	1,807,546	1,905,943	1,822,374	1,822,374 2,702,325 1,883,785	1,883,785	1,786,166

form moments and formal for the state of the same state of the same of the sam						
Landed	10,307	10,934	10,777	17,529	13,284	12,845
Shipped	9,743	10,834	9,904	17,321	12,419	11,687
Transhipped	r	1,341	689	3,216	2,754	2,267
TOTAL TEU's	20,050	23,109	21,370	38,066	28,457	26,799

Oort of Lüderitz

New quay



Namport is proud to announce that 275 Lüderitz will be completed at the end of at the port of the financial year and the first working vessel is to be berthed in early October 1999. metres of its new quay

All facilities, including bunkering, will be available at the quay. The full quay will be completed in February 2000 and This new quay has a draft of -8.15 metres and can accommodate vessels up to 150 metres in length. officially opened by His Excellency, the President on 25 February 2000.

A strong steering team is managing the Environmental Management Plan and co-ordinating the land and sea based specialist studies for the quay project, in conjunction with Fisheries and the Ministries of Environment and Tourism, Marine Resources and Mines and Energy.

Upgrading of Infrastructure

(E) (973 C)

We have in the past year specifically focused on the development and upgrading of our port at Lüderitz as we regard this port as a key player in the economic growth of Namibia. The capital projects successfully completed included

the following:

- provision of a container terminal
 - erection of a vehicle shed
- new port entrance building

fencing of the port boundaries.

In the new year we will be focusing on upgrading the old concrete quay and existing facilities.

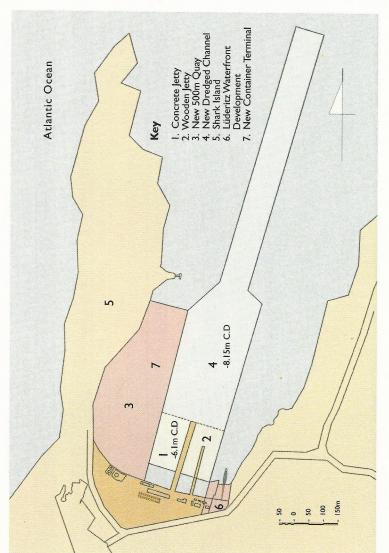
Diaz Point Lighthouse

The Diaz Point Lighthouse has been fully automated and the lighthouse personnel transferred to other departments within

Lüderitz Waterfront Development

We support the development of the Lüderitz Waterfront as vital to the town of Lüderitz and have committed ourselves to Development on a longterm lease basis. This Development will also provide for the relocated Lüderitz Yacht Club, the leasing a portion of our land to the Lüderitz Waterfront present premises of which forms part of the new quay area.

Port of Lüderitz





argo handled at the Port of Lüderitz

12 N	12 N 95/96 96/97 17 Months compar 97/98		66/86	
65/96 96/97	65/96 96/97	12 Month		86/26
92/96	92/96		17 Months	94/16
			16/96	
94/95	94/95		96/56	
			94/95	

Cargo landed						
Fuel	21,257	32,518	39,805	34,066	24,395	34,360
Fish	14,959	8,850	18,312	33,472	23,225	60,680
Other	3,511	1117	1,037	3,756	447	1,548
Total	39,727	41,485	59,154	71,294	48,067	96.588

Cargo shipped						
Fish & Bait	916,11	6,836	10,209	31,206	25,667	41,370
lce	10,753	7,992	14,462	27,927	18,446	49,656
Other	ì	409	3,389	4,300	1,829	2,355
Tota!	22,669	15,237	28,060	63,433	45,942	93.381

Cargo transshipped						
Fish	8,566	32,407	15,858	22,850	13,858	14,152
Other	4	5,836	1	17	1	117
Total	8,570	38,243	15,858	22,867	13,858	14,269
TOTAL	70,966	94,965	0.000000	103,072 157,594	107.867	204 238

Number of vessel visits to the Port of Lüderitz

12 Month 95/96 96/97 17 Months comparative 97/98 97/98	96/97 I7 Months c	12 P 95/96 96/97 I7 Months compar 97/98		66/86	
DM 71 79/89	95/96 96/97 IT MC	95/96 96/97 IT MC	12 Month	comparative	97/98
	96/56	96/56			86/16
96/56				16/96	
	94/95*	94/95*		96/56	

Total 884 1,127 1,253 1,603 1,174 1,604

Total Cargo handled at the Ports of Walvis Bay and Lüderitz

12 Month 94/95 95/96 96/97 17 Months comparative 97/98 97/98		66/86	
16/96 96/56	12 Month	comparative	86/16
96/56		17 Months	94/198
		16/96	
94/95		98/56	
		94/95	

Cargo landed						
Bulk and Breakbulk	380,118	320,702	302,750	534,254	361,325	375,443
Containerised	168,677	183,740	195,598	215,997	153,715	148,130
Total	548,795	504,442	498,348	750,251	515,040	523,573

Cargo transshipped						
Bulk and Breakbulk	38,783	67,475	45,090	59,181	39,815	41,839
Containerised	1,834	8,424	7,505	21,402	19,871	17,111
Total	40,617	75,899	52,595	80,584	59,686	58,950
Total dry cargo	1,277,197	1,248,976	1,208,066	1,911,979	1,334,077	1,393,441
Petroleum landed	916,109	751,932	716,480	947,940	657,575	596,963
TOTAL	1.878.513	2.000.908	1.925.446	.878.513 2.000.908 1.925.446 2.859.919 1.991.652 1.990.404	1.991.652	1.990.404

810,918

759,351

631,586

171,502

124,436

517,107

162,424

525,361

Cargo shipped Bulk and Breakbulk

Containerised **Total**

668,635

671,586

nits) 13,958 12,922 2,267	
equivalent ur 13,592 12,736 2,754	
wenty-Foot 6 17,771 17,527 3,216	
Lüderitz (Tv 10,859 10,061 689	
ivis Bay and 10,934 10,834 1,341	
Ports of Wal	
Containers handled at the Ports of Walvis Bay and Lüderitz (Twenty-Foot equivalent units) Landed 10,307 10,934 10,859 13,592 13 Shipped 9,743 10,834 10,061 17,527 12,736 11 Transhipped - 1,341 689 3,216 2,754 3	

29,147

29,082

38,514

21,609

23,109

20,050

TOTAL TEU's

¹⁷ month period is because of extended financial year.

^{*1994/95} statistics are shown courtesy of TransNamib Ltd calculated annual statistics for the period April to March so as to conform with financial year, while the statistics for 1995/96 and

^{1996/97} is calculated for the period May to April, so as to conform to the financial year end of Namibian Ports Authority.



become imperative as it is overutilised at present. The operation of this facility is not cost effective and Namport is not in a position to sustain its function by cross-subsidisation of the infrastructure The expansion of the Synchrolift has now maintenance.

A Synchrolift Task Force committee, representing the fishing and repair industries, was formed s and tasked to identify the future dry-docking needs and propose a business plan for the attraction of local and foreign investment. The following were the findings of the Task Force:

- Short-term priority

rehabilitate the present facility to the standard required for its maximum capacity of 2000 mt. Estimated cost: N\$12.5 million

- Medium term strategy

extend the side transfer to the south and construct an additional row of bays.

Estimated cost: N\$16 million

- Long term planning

construct a shiplift capable of lifting a vessel with a displacement weight of 8000 mt with bay length of 450 metres.

Estimated cost: N\$171 million.

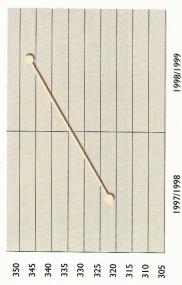
Upgrading of facilities

Projects undertaken during the past year included the relocation of the entrance gate as well as the upgrading of the fire-fighting system.

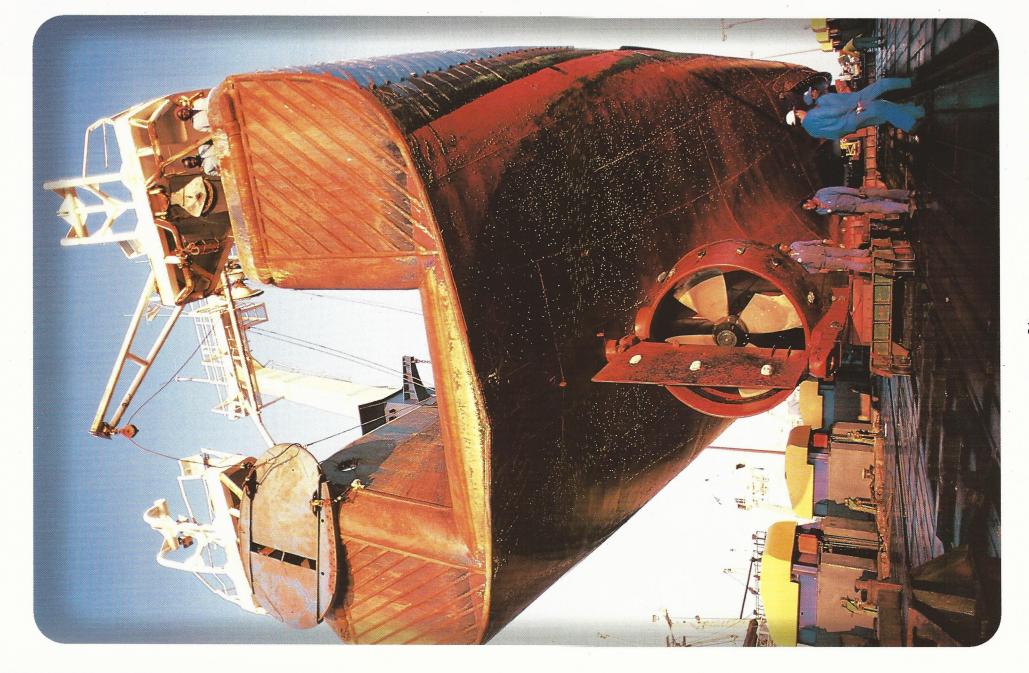
Safety

Sandblasting, using sand as a blasting medium which constitutes a health hazard, has been prohibited and grit blasting introduced as an alternative. Contractor safety has become a priority and standards are now strictly enforced by Namport.

Number of Vessels utilising the Synchrolift







ur biggest asset...our people



Industrial Relations

The appointment of an Industrial Relations We Officer has greatly facilitated communication tha between management and employees and has established a positive employer / Du employee relationship as well as with the A funion. The appointment of a Permanent fun

Shop Steward is presently under consideration.

Occupational Health and Safety

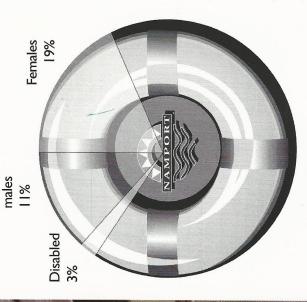
Namport is committed to maintaining a high standard of health and safety in the work environment.

In addition to ensuring compliance with relevant legislation, we use a combination of the National Occupational Safety Association's Management by Objective system and the International Loss Control Institute's Fundamentals of Modern Safety Management system to set standards to ensure a healthy and safe environment for our employees.

Equal Opportunity and Affirmative Action

Namport is committed to equal opportunity for all its employees and has aligned its affirmative action policy with the Affirmative Action Act.

As can be seen from the chart below, 89% of the staff appointments during the past year were in line with the Affirmative Action Act which is an indication of Namport's sincere commitment to the implementation of Affirmative



Historically Disadvantaged Males 67%

22 • • •

Staff Benefits

We evaluate our staff benefits on an ongoing basis to ensure that they compare favourably with the market.

During the past year staff benefits have been greatly enhanced. A funeral benefit cover has been introduced covering the funeral costs of a staff member and his/her spouse and children. Employees participating in the Study Loans for Children Scheme have benefited from a decrease in the interest rate on the loans to 5% as well as the reduction of the three year employment qualification to two years. A new Group D car allowance has been introduced which will effectively benefit certain designated senior supervisory positions. In addition, provision has been made for a supervisory car benefit which allows certain supervisory positions 300 km private use of their company vehicles per month.

Namport received free demutualisation shares from Sanlam in respect of the deferred compensation scheme and these shares were transferred to participating employees.

A transport agreement between Namport and the Union was signed, wherein it was agreed to provide bus transport to staff falling within the bargaining units.

Anomalies in the salaries system

Certain anomalies in the salaries system were identified and an Anomalies Committee was formed to investigate these anomalies. The recommendations of the Anomalies Committee for rectification of the anomalies were approved by the Board of Directors for implementation on 1 October 1999.

Training

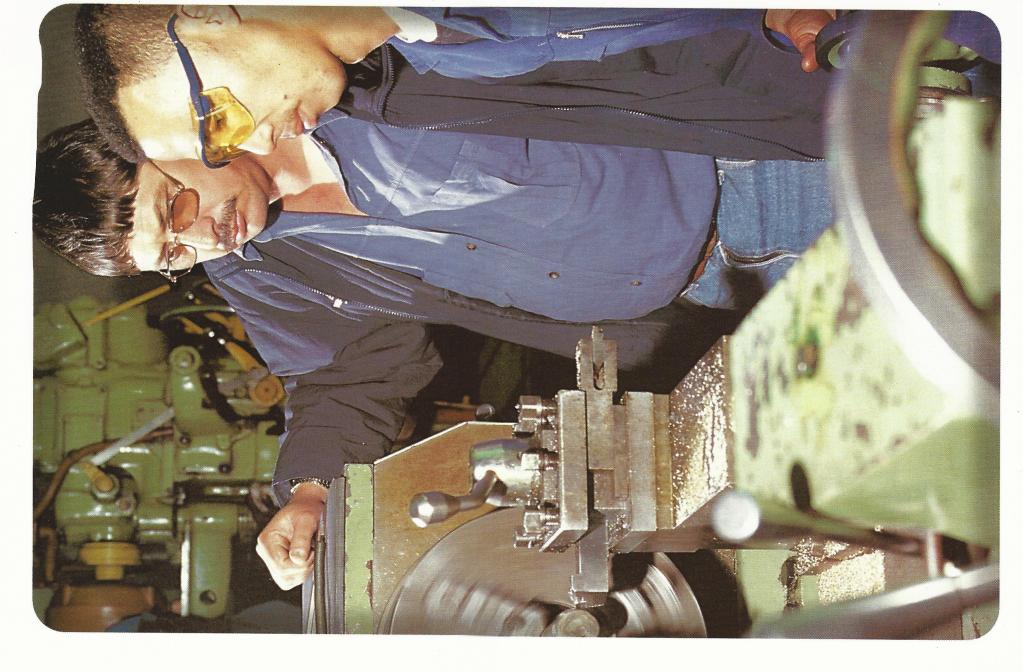
At present certain Namport personnel are participating in the Training of the Trainers (Adult Basic Education and Training) programme which will enable such employees to provide inhouse literacy and numeracy training from Levels 1 to 3. Our computer training facility operates on a dedicated intranet system which has greatly facilitated training of our personnel in software packages as well as providing computer based training in other fields.

Our three trainee marine pilots are progressing well and should attain their Class III certificates next year.

Namport Retirement Fund

All permanent members of the staff are members of the fund and contracted staff may obtain membership on certain conditions. The assets of the fund were well managed during the past year and greatly enhanced by the allotment of a substantial amount of free demutualisation shares in Old Mutual.

During the year, the rules of the Fund were amended to provide for election of employee trustees every three years. The next election is scheduled for late 1999. To ensure that the election process is carried out transparently and fairly, the Industrial Relations Officer as well as a union representative will serve on the Election Committee.





Namport has participated in various trade fairs and exhibitions to promote its ports and will be hosting the 1999 Port Management Association of Eastern and Southern Africa Conference in Swakopmund in October 1999.

Our management team regularly compares th facilities and tariffs of various ports to ensure rewe remain competitive and operate cost Neglectively.

We will be pursuing an aggressive marketing drive in the next financial year which will include an advertising campaign on M-NetAfrica. Advertising billboards will be strategically placed at airports and other identified points to promote our services nationally and internationally.

Namport values the excellent relationship we have with our customers and to foster this relationship we regularly liaise with port and Synchrolift users. In addition, at strategic briefing sessions held with community stakeholders on a regular basis, we keep interest groups in the community informed on our activities.

S trategic Issues

Information Technology

Upgrading of our hardware and software systems will be a priority for the forthcoming financial year and a substantial sum has been budgeted for this purpose.

The Container Terminal Information system has been installed at the Container Terminal Entrance Building and the lighthouses at Pelican Point and Diaz Point automated. A new more effective and efficient telephone system has been installed at both ports.

Namport's webpage is being upgraded and it is envisaged that all documentation, including regulations and tariff books, will in the near future be available on this

Year 2000 compliance

We are fully compliant for the Year 2000 and have formulated a Contingency Plan for key risk areas in our business which plan has been included in the Government Committee's National Contingency Plan. We are confident that we will able to provide a continuous service to our clients.

Performance management

Namport is in the process of finalising a Performance Management Agreement between it and its line Ministry. This agreement will properly structure the relationship between the Minister of Works, Transport and Communication (as the responsible Minister) and

Namport insofar as our business operations are concerned and will provide the basis on which the success of such operations can be measured and evaluated in definite terms.

Port Regulations

The regulations for the harbours of South Africa were adopted when Namport took control of the Port of Walvis Bay in 1994. However, it was found that these regulations were not

suited to Namibian ports and were thus revised during various Port Regulations workshops facilitated by a maritime law expert. The revised Port Regulations should be promulgated in the new year.

Breach of the Pelican Peninsula

The possible breach of the Pelican Peninsula is of concern to Namport but the situation is being monitored by the Ministry of Works, Transport and Communication.



Maritime Conventions

Namport supports Government commitment to maintaining an internationally accepted level of standards in the marine industry and is an active participant on the legal framework committee established for purposes of drafting legislation to facilitate the relevant international maritime conventions, such as MARPOL, SOLAS and STCW, to be ratified by Namibia.



S



manner by not only improving the quality of life of employees, but also by encouraging cultural and educational development in the an enterprise which behaves in a socially responsible We pride ourselves on being community.

rt's ongoing training in the Universities and/or Technikons in the fields of engineering and finance. In addition, we have donated a bursary in the field of Participants in our ongoing marine cadet sponsorship programme and in our NIMT Bursary Scheme (technical fields field of scarce specialised skills, Namport has established Fund for the graduates of Technology. of study of electrician, motor mechanic, fitter and turner and instrumentation technicians) are all performing well. In line with Namport's bursaries for deserving Namibian second year human resources to the National Endowment promotion of sponsoring promotion of Science, Mathematics and

Namport has restructured its rentals in respect of its institutions and the Search & Rescue Institute of Namibia in the full rental payment of SRIN in recognition of the rescue role performed by SRIN and in line with the Authority's properties leased to Government institutions, religious that Government institutions receive a 90% rebate on market rental, Missions to Seamen and Biblia 95%. Namport sponsors function to provide and maintain search and rescue services.

Our staff regularly participate and Namport sponsors and participates in community events such as the Raft Race, the annual Trawler Race and Golf tournaments.

Community Trust

responsibility programme. Through this Trust it is envisaged that the Authority will contribute to the well-being of its nerconnel and the community by providing inter alia learning It is the intention to set up a Namport Community Trust which will provide a formal framework for Namport's social

study support, technology awareness, donations and sponsorship and training persons to enhance their job skills assistance, rewards for excellence in all fields of endeavour, opportunities.

Environmental

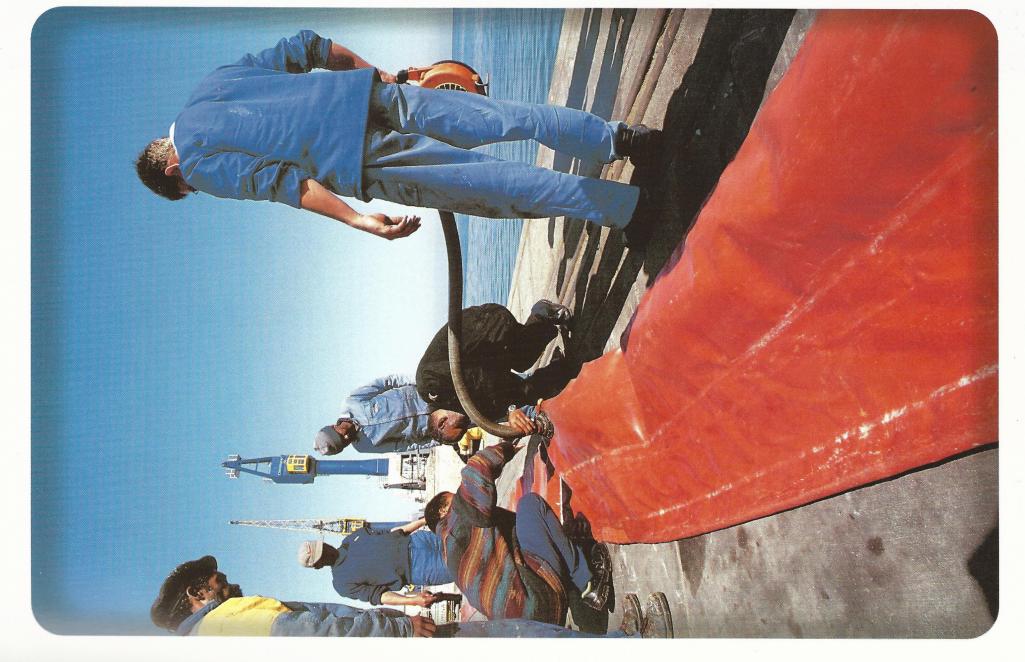
Namport is tasked with the management and control of the environment within its jurisdiction, and in its operations and planning the environmental aspects are taken into account and relevant stakehoders consulted.

Combatting of Pollution

Namport and the Ministry of Works, Transport and Communication co-operate regarding the warehousing and maintenance of oil pollution recovery equipment. This coand efficiently as possible. Namport has upgraded one of its storage facilities for purposes of storing, maintaining and controlling oil pollution recovery equipment and has established a Pollution Control Operations Centre at Walvis Bay Port Control offices. This co-operation between Namport operation will ensure that oil spills are handled as effectively and Government will achieve the following objectives:

to develop the Centre into a functional asset for the ports in Namibia, capable of combating a spill of up to Tier 2 proportions effectively to develop well-trained personnel from various organisations capable of managing and combating a Tier 2 spill

to promote Namibia as a country which is sincere and earnest in its commitment to the combating of oil pollution Namport has drafted an Oil Spill Contingency Plan which will form part of the proposed National Oil Spill Contingency Plan



26



The Walvis Bay Corridor provides access to the Central Southern African Region and serves as a transport conduit from Walvis Bay to landlocked countries and other potential trading partners for Namibia.

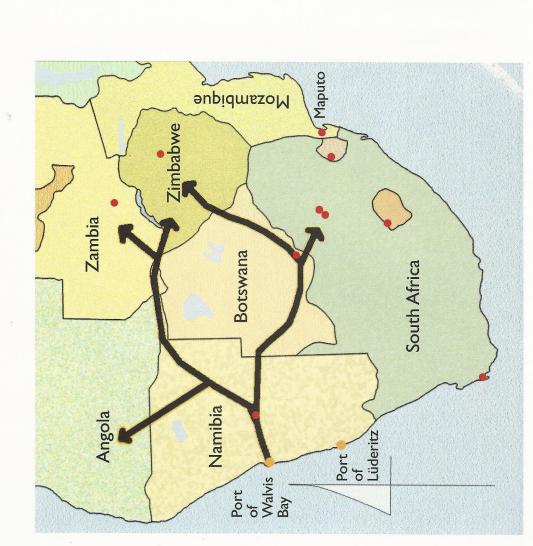
highway which provides a direct route between the Port of Walvis Bay and Gauteng in South Africa via Gaberone in This Corridor is a system of roads rather than a single road. Two essential elements in this system are the Trans-Caprivi highway which links the Port of Walvis Bay with Zambia, Zimbabwe and northern Botswana and the Trans-Kalahari Botswana. As such, the Corridor will foster reciprocal trade with other countries utilising the Port of Walvis Bay as an import/export point. Furthermore, with the linking of this corridor to the Maputo Corridor, a powerful transport link across the breadth of the Southern African subcontinent will be formed providing concomitant trade opportunities for the countries along the route of the linking Corridors. An inspection team has travelled the Corridor and evaluated problem areas and Namport's strategy will be defined once this team's report is made available.

and business development through the different legs of the Corridor. The Group's Business Development Executive, who will be based in Windhoek, Namibia, will be proactively promoting and marketing this Corridor on behalf of the Group. The Walvis Bay Corridor Group has been formed, as a legal entity with a Board of Trustees comprising representatives of stakeholders in the relevant industries, to facilitate trade

reliable port services delivered on a cost effective basis as well as comprehensive infrastructure and equipment base. We furthermore, with the assistance of NamRail, facilitated the appointment of the Business Development Executive. Namport supports this Corridor by providing efficient and

The Corridor offers the following regional advantages:

- Shorter sea route, with concomitant time saving No delays due to weather or port congestion High Cargo Security
 Flexibility in Port Operations
- Rapid Transit Times to Target Markets Linkage with EPZ Cost Effective Alternative to Other Traditional





29

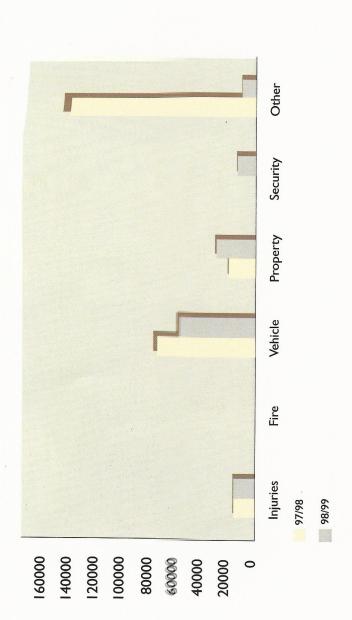
Summary of unplanned dollar losses

Summary of unplanned dollar losses 1997/1998 N\$ Total dollar losses Refunded by insurance Costs carried by Namport 22 413 Costs carried by Namport

1998/1999

10 522

Comparative Table 1997/98 and 1998/1999



 Injuries
 On the job injury that causes an employee to be absent fromwork for more than I shift.

 Fire
 Any fire incidents.

 Vehicle
 Accidents where vehicles were involved.

 Property
 Incidents that caused damaged to Namport and/or Client's property.

 Security
 Theft of Namport property as well as theft of cargo of clients in our custody.

 Other
 Cargo related claims, production loss, etc.



K ey Financial Indicators

	6661/8661	8661/1661	1996/1997	1995/1996
Turnover	97,930	133,268	73,946	166'29
Operating Profit	14.362	48,971	23,114	24,609
Profit before taxation	12,265	46,854	21,618	21,659
Return on assets	2%	%9	13%	%61
Return on equity	4%	%6	79%	32%
Operating profit margin	15%	79%	31%	2636
Total assets	581,828	556,963	174,073	128,645
Shareholder's interest	396,148	385,018	90,531	68,167
Borrowings	145,129	120,853	50,088	35,994
Debt : Equity ratio	0.37	0.31	0.55	0.53
Liquidity ratio	1.75	2.07	<u>4</u> .	1.69
Number of employees	407	406	388	382
Turnover per employee (N\$1000)	241	232	161	177
Assets per employee (N\$1000)	1,430	1,372	449	334

Value Added Statement for the year ended 30 September 1999

N\$000 N\$000 N\$000 N\$000 20,023 20,023 20,023 (20,810) 20,023 (20,810) 37,215 38 42,221 rowings and divident 8,138 8 14,842 profits 69,922 71 67,745 stment: 15,059 16 30,894 27,978 29 44,714		12 Months		17 Months	
N\$000 N\$000 133,268 133,268 20,023 (20,053) 100 (112,458) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,458 (20,810) 112,919 (30,820) 112,919 (30,804) 112,919 (41,714) 112,919 (30,804) 113,820 (44,714)		6661	%	1998	%
trerials and services (20,023) trerials and services (20,053) (20,810) 97,900 100 112,458 and related benefits 24,569 25 10,682 rowings and divident 8,138 8 14,842 throfits 69,922 71 67,745 stment: 12,919 13 13,820 15,059 16 30,894 27,978 29 44,714		N\$000		000\$N	
terials and services (20,023) tterials and services (20,023) (20,023) (20,023) (20,023) (20,021) (12,458) (20,810) (11,458) (21,458) (24,569) (25) (20,810) (11,458) (11,458) (24,569) (25) (30,882) (42,221) (44,714) (21,919) (12,919) (13,920) (14,842) (15,059) (16,932) (19,944) (17,114)	/alue Added :				
20,023 tetrials and services (20,053) tetrials and services (20,053) and related benefits 24,569 25 10,682 rowings and divident 8,138 8 14,842 throfits 69,922 throfits 12,919 13 13,820 27,978 29 16 30,894	Turnover	97,930		133,268	
112,458 (20,053) (20,810)	Other Income	20,023			
97,900 100 112,458 37,215 38 42,221 24,569 25 10,682 8,138 8 14,842 69,922 71 67,745 12,919 13 13,820 15,059 16 30,894 27,978 29 44,714	Paid to suppliers of materials and services	(20,053)		(20,810)	
37,215 38 and related benefits 24,569 25 rowings and divident 8,138 8 1 profits 69,922 71 12,919 13 15,059 16 27,978 29		97,900	001	112,458	001
aries, wages and related benefits 24,569 25 erest on borrowings and divident 8,138 8 ect taxes on profits 69,922 71 for reinvestment: 12,919 13 ofit 27,978 29	/alue Distributed :				
es, wages and related benefits apital st on borrowings and divident st on borrowings and divident 8,138 8,138 8,138 12,912 71 12,919 11 12,919 11 12,919 11 12,919 12 12,919 13	employees	37,215	38	42,221	38
apital 24,569 25 st on borrowings and divident 8,138 8 st taxes on profits 69,922 71 reinvestment: 12,919 13 it 27,978 29	Salaries, wages and related benefits				
st on borrowings and divident 8,138 8,138 69,922 71 reinvestment: 12,919 11 12,919 1t 27,978 29	providers of capital	24,569	25	10,682	6
8,138 8 1axes on profits 69,922 71 reinvestment: 12,919 13 14 15,059 16 15 27,978 29	Interest on borrowings and divident				
taxes on profits 69,922 71 reinvestment: 12,919 13 t 12,978 29	Government	8,138	80	14,842	13
reinvestment: 12,919 13 15,059 16 27,978 29	Direct taxes on profits	69,922	71	67,745	09
13 16 29	Retained for reinvestment :				
27,978	Depreciation	12,919	<u>E</u>	13,820	12
27,978 29	Retained profit	15,059	91	30,894	27
		27,978	29	44,714	40
					-



orporate Governance Statement

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

In supporting the Code of Corporate Practices and Conduct set out in the King report, the directors recognise the need to conduct the business of the enterprise with integrity and in accordance with generally accepted corporate practices. Monitoring the Authority's compliance with the Code forms part of the mandate of the Audit Committee.

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. The Executive Director's service contract does not exceed five years in duration.

Secretary and professional advice

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 Chairperson is a Non-Executive Director, was established during the previous period. Both the internal and external auditors have unrestricted access to the Audit Committee, which ensure that their independence is in no way impaired. Four meetings of the Committee are held annually which is attended by the external and internal Auditors and appropriate members of the Executive Management. The Audit Committee provides assistance to the Board with regard to:

- ensuring compliance with applicable legislation and requirements of regulatory authorities;
- internal and external audit policy;

matters relating to financial and internal control, accounting policies, reporting and disclosure;

- activities, scope, adequacy and effectiveness of the internal audit function and audit plans;
- review/approval of external audit plans, findings, problems and reports;
 - compliance with the Code of Corporate Practices and Conduct; and
- compliance with the Authority's Code of Ethics.

Internal control systems

The Authority maintains systems of internal control over financial reporting and over safeguarding of assets against unauthorised acquisition, use or disposition, which are 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 organistion 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 previous period and they monitor the operation of the internal control systems 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, provides oversight of the financial reporting process.

C orporate Governance Statement

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 1999 in relation to effective internal control over financial reporting. Based on its assessment, the Authority believes that, as at 30 September 1999, its system of internal control over financial reporting and over safeguarding of assets against unauthorised acquisitions, use or disposition, was adequate.

Worker participation

The Authority employs participating structures on issues which affect employees directly and materially, and which are designed to achieve good employer/employee relations through effective sharing of relevant information, consultation and the identification and resolution of conflicts. These structures embrace goals relating to productivity, career security, legitimacy and identification with the Authority. An affirmative action program forms part of the Authority's training program and business plan.

Code of Ethics

The Code of Ethics commits the Authority to the highest standards of integrity, behaviour and ethics in dealing with all its stakeholders, including its directors, managers, employees, customers, suppliers, investor and society at large. Directors and staff are expected to observe their ethical obligations in such a way as to carry on business only through fair commercial competitive practices.

Year 2000 compliance

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.

S tatement 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 40 to 52 have been prepared in accordance with Generally Accepted Accounting Practice and include amounts based on judgements and estimates made by the management. The directors also prepared the other information included in the Annual Report and are responsible for both its accuracy and its consistency with the financial statements.

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 all 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 39.

The financial statements were approved by the Board of Directors on 2 December 1999 and are signed on its behalf.

\ \ \ \

Chairman

Mah

Director

${\sf R}$ eport of the Auditor-General

I have examined the audit documentation, as required of me in terms of Section 26(3) of the Namibian Ports Authority Act, 1994, compiled by the auditor registered in terms of the Public Accountant's and Auditor's Act, 1951, who was appointed by the Board of Directors of the Namibian Ports Authority.

l therefore report that the above-mentioned audit of the financial year ended 30 September 1999 has been carried out to my satisfaction.

Dr FANUEL TJINGAETE J. See E.

Auditor General

December 1999

eport of the Independent Auditors to the member of the Namibian Ports Authority

We have audited the Annual Financial Statements set out on pages 40 to 52 for the year ended 30 September 1999. These financial statements are the responsibility of the Authority's directors. Our responsibility is to express an opinion on these financial statements based on our audit.

Scope

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

- examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements;
- assessing the accounting principles used and significant estimates made by management; and
- evaluating the overall financial statement presentation.

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

Audit opinion

In our opinion, the financial statements fairly present, in all material respects, the financial position of the Authority at 30 September 1999 and the results of its operations and cash flow information for the year then ended in accordance with Generally Accepted Accounting Practice.

PRICEVAMERHOUSE COPERS [8]

Prowabethounlagen

2 December 1999

irectors' Report for the year ended 30 September 1999

The directors present their Annual Report which forms part of the audited financial statements of the Authority for the year ended 30 September 1999.

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.

Financial results

The financial results are set out in the income statement and the notes thereto.

3 Ownership of land

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

- Erf 30 Lüderitz, transferred to the Authority on 29 April 1999 under title deed T1813/99; and
- servitudes of right of way registered in the Authority's favour over erven 521 and 535 Nautilus.

Land originally acquired at the time of the establishment of the Authority has not yet been finally registered in the name of the Authority. The promulgation of the Namibian Ports Authority Amendment Act is awaited before transfer of the properties from TransNet Ltd to the Authority will be effected.

Auditors

The auditors, PricewaterhouseCoopers, were appointed for the ensuing financial year in accordance with guidelines agreed with the Auditor-General.

Directors

In terms of section 4 of the Namibian Ports Authority Act, 1994, the directors are appointed by the Minister of Works, Transport and Communication. The following directors were appointed by the Honourable Minister for a three year period with effect from I March 1997:

Mr D H Conradie

522,659

558,497

Mr J C Rogers

Mr HT J Dennewill

Ms ST Harris

Dr PT Shipoh

Mr W J A Wessels was appointed as a director, with non-voting powers, in his capacity as Chief Executive Officer, on 12 June 1998.

The following directors serve on the Board of Directors in their capacity as Permanent Secretaries in terms of Section 4 of the Act:

Mr U Maamberua

Mr ST Hiveluah

Mr A Z Ishitile

B alance Sheet at 30 September 1999

	Notes	000\$N	1998 N\$000
Capital employed			
Capital account	2	50,344	50,344
Non-distributable reserve	m	260,256	271,892
Retained profit		77,842	62,782
Shareholder's interest		388,442	385,018
Long-term liabilities	4	145,129	120,853
Deferred tax	25	24,926	16,788
		558,497	522,659
Employment of capital			
Property, plant and equipment	9	436,923	412,985
Investment in associate	7	430	1,745
Investments	80	103,678	71,175
Net current assets		17,466	36,754
Current assets			
Inventories	6	112	547
Accounts receivable		11,001	8,438
Bank and cash balances		29,684	62,073
		40,797	71,058
Current liabilities			
Accounts payable		21,889	25,632
Provision for taxation		1,442	8,672

4 •

ncome Statement for the year ended 30 September 1999

Notes 13 13 14 15 16 17 18 18 18			12 Months 1999	17 Months 1998
E 4 5 9 7 8	•	Notes	N\$000	N\$000
E				
4 5 5 7 8	evenue	13	97,930	133,268
4 2 9 F 8	perating costs		(83,568)	(84,297)
15 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	perating profit	4	14,362	48,971
91 21 81	ivestment income	15	11,160	8,565
2 8 8	terest paid	91	(22,119)	(10,682)
F 81	ofit before exceptional items		3,403	46,854
8	cceptional items	17	8,863	-
8	ofit before taxation		12,266	46,854
	xation	81	(8,138)	(14,842)
	ofit after taxation		4,128	32,012
	are of accumulated loss of associate		(1,067)	(1,118)
	et profit		3,061	30,894
	ansfer from non-distributable reserve		14,449	1
	stributable profit		17,510	30,894
	ividend paid	00000000	(2,450)	
	stained profit for the year		15,060	30,894
	tained profit at the beginning of the year	anne a contra	62,782	31,888
	Retained profit at the end of the year		77,842	62,782

ash Flow Statement for the year ended 30 September 1999

		I2 Months 1999	I7 Months 1998
	Notes	N\$000	N\$000
Cash flow from operating activities			
Cash receipts from customers		97,695	134,647
Cash paid to suppliers and employees		(61,857)	(67,718)
Cash generated from operations	61	35,838	66,929
Investment income		11,160	4,311
Interest paid		(22,119)	(10,682)
Dividend paid		(2,450)	,
Tax paid	20	(7,230)	(1,495)
Cash available from operating activities		15,199	59,063
Cash utilised in investing activities		(71,865)	(93,228)
Acquisition of property, plant and equipment		(44,051)	(68,734)
Proceeds on disposal of property, plant and equipment		703	5,271
Investments acquired		(28,517)	(29,765)
		(56,666)	(34,165)
Cash effects of financing activities		24,276	72,805
Long-term liabilities raised		25,191	78,799
Repayment of long-term liabilities		(915)	(5,994)
Net (decrease)/increase in cash and cash equivalents		(32,390)	38,640
Cash and cash equivalents at the beginning of the year		62,074	23,434
Cash and cash equivalents at the end of the year		79 684	470 63

N otes to the Financial Statements - 30 September 1999

Principal accounting policies

The financial statements are prepared on the historical cost basis, adjusted by the revaluation of certain freehold land, structures and buildings, floating craft and machinery and equipment as set out in note 1.1 below. The following principle accounting policies are used by the Authority which are consistent with those of the previous period.

1.1 Property, plant and equipment

Property, plant and equipment other than freehold land, structures and buildings, floating craft and machinery and equipment 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 craft and machinery and equipment are stated at market value, based on valuations by external independent valuers every 5 years. The increase in carrying value arising on the revaluation is credited directly to a revaluation reserve within shareholders' equity. On disposal of a previously revalued asset, any amount relating to that asset remaining in the revaluation reserve is transferred directly to retained earnings.

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 lives are as follows:

10 years	25 years	20 years	3 years	5 - 10 years	5 years	5 - 8 years	10 years
Floating craft	Structures	Buildings	Computer equipment and vehicles	Cargo handling equipment	Machinery, equipment and furniture	Dredging	Containers
	1		1	ı			

1.2 Leased assets

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.

Votes to the Financial Statements - 30 September 1999

1.3 Inventories

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

1.4 Associates

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.

1.5 Investments

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.

1.6 Deferred tax

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 comprehensive method. Where the effects of timing differences result in deferred tax assets, these assets are accounted for only to the extent that their recoverability is assured beyond reasonable doubt.

1.7 Revenue recognition

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

1.8 Foreign currencies

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.

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

1.9 Pension Fund

Current contributions to the defined contribution pension fund operated for Authority employees are charged against income as incurred.

N otes to the Financial Statements - 30 September 1999

	000\$N	1998 N\$000	
2. Capital account			
The capital account of the Authority is the net value at which assets were transferred from the			
member on I March 1994.			
3. Non-distributable reserve			
Movements during the year:			
Balance at the beginning of the year	271,892	8,299	
Movements during the year:			
Revaluations of certain property, plant and equipment			
Acquisitions at no value from TransNamib	ŧ	4,350	
Transfers from TransNamib and TransNet	t	259,243	
Other	2,895		
Disposals of property, plant and equipment	(82)	•	
Depreciation on revalued property, plant and equipment	(14,449)	1	
	260,256	271,892	
The non-distributable reserve constitutes the following:			
Property, plant and equipment aquired from TransNamib at no value capitalised at			
valuation	4,350	4,350	
Capitalisation of dredging cost	8,299	8,299	
Surplus arising from revaluation of property, plant and equipment	247,607	259,243	
Land	74,034	74,034	
Structures and buildings	156,067	156,086	
Floating craft	11,532	15,405	
Plant and equipment	5,974	13,718	
	260,256	271,892	
4. Long-term liabilities			
Loan secured by cession of endowment policies to the amount of N\$ 50 133 747. The loan is			
a two year fixed rate loan (presently 15.5% 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.	33,607	33,778	

Votes to the Financial Statements - 30 September 1999

	000\$N	1998 N\$000
Foreign loan secured by a Government guarantee, bearing interest at the greater of 3% per		
annum or the interest rate applicable to comparative loans made by the lender, subsidised		
by 3.84%. Currently, the loan bears interest at 3% per annum. Repayment will be in 30 bi-annual		
instalments in arrear commencing on 15 April 2002. The total foreign facility was swapped to a		
South African financial institution on a Rand basis. The same terms and conditions set out in		
the foreign agreement apply to this swap agreement.	61,557	41,038
Structured finance loan secured by a cession of endowment policies to the amount of		
N\$ 13 663 304. The loan bears interest at 21.25% per annum and is repayable on 15 June 2006.	19,113	15,755
Foreign loan secured by a sovereign guarantee by the Government and a currency transfer		
guarantee by the Bank of Namibia. The loan was bearing interest at 5,58% to 31 December 1998		
and is interest-free after that date. The loan is repayable in four bi-annual instalments		
commencing on 30 June 1999. The Ioan is repayable in Norwegian Kronen.	2,555	
Liabilities under capitalised finance leases payable over three years at 2% below		
the prime overdraft rate of Namibia.	37	952
	146,869	121,523
Current portion of long-term liabilities included in accounts payable.	(1,740)	(670)
	145,129	120,853
Deferred tax		
Balance at the beginning of the year	16,788	10,618
Movements during the year attributable to timing differences	8,138	6,170
	700 110	14 700

otes to the Financial Statements - 30 September 1999

Property, plant and equipment 9

				Total	N\$,000
			Work-in-	Progress	N\$'000
			Leased	assets	000.\$N
Vehicles,	machinery,	equipment	and	furniture	N\$,000
			Floating	craft	N\$,000
	Land,	structures,	pure	puildings	N\$'000

			:		1	1
At I October 1998	356,173	42,295	72,546	2,052	37,235	510,301
Additions	4,227	8,768	3,149	1	32,784	48,928
Revaluation	009	13	5,650	1		6,263
Disposals and transfers		1	(840)	(989)		(1,526)
Cost or valuation at						
30 September 1999	316,000	51,076	80,505	1,366	70,019	563,966
Depreciation						
At I October 1998	(48,445)	(20,150)	(26,892)	(1,829)		(97,316)
Revaluation	108		(3,475)		1	(3,367)
Charge for the year	(4,335)	(787)	(7,659)	(139)	,	(12,920)
Depreciation on disposals	(257)	257	392	819		1,010
Depreciation on valuation	(8,247)	(3,885)	(2,318)	•		(14,450)
Depreciation at						
30 September 1999	(61,176)	(24,565)	(39,952)	(1,350)	1	(127,043)
Net book value at						
30 September 1999	299,824	26,511	40,553	91	70,019	436,923
At I May 1997	73.273	11.926	37,905	2,124	1,956	127.184
	188 70	12	12.430	179	35 279	74 940
Revaluation	260,725	30,227	28,163	. '	- 17,00	319,115
Disposals and transfers	(4,706)	17	(5,952)	(251)	·	(10,838)
Cost or valuation at						
30 September 1998	356,173	42,295	72,546	2,052	37,235	510,301
Depreciation						
At I May 1997	(14,164)	(3,621)	(6,969)	(547)		(25,301)
Revaluation	(30,605)	(14,822)	(14,445)	•	•	(59,872)
Charge for the period	(4,589)	(1,702)	(6,164)	(1,365)		(13,820)
Depreciation on disposals	913	(5)	989	83		1,677
Depreciation at						
30 September 1998	(48,445)	(20,150)	(26,892)	(1,829)	,	(918,316)
Net book value at						
30 September 1998	307,728	22,145	45,654	223	37,235	412,985

Full details of land, structures and buildings can be obtained from the property register maintained at the offices of the Authority in Walvis Bay. Freehold land, structures and buildings, floating craft and machinery and equipment were independently valued during September and October 1998 by CB Richard Ellis, International Property Consultants. The surplus on revaluation has been credited to non-distributable reserve.

Votes to the Financial Statements - 30 September 1999

	6661	1998
	000¢N	000¢N
7. Investment in associate		
Walvis Bay Bulk Terminal (Pty) Ltd		
Unlisted shares at cost	3,263	3,263
Share of post-acquisition losses	(3,015)	(1,948)
	248	1,315
Investment written off	(248)	•
Unsecured Ioan	430	430
	430	1,745
Directors' valuation of shares	ΞZ	1,315
Number of shares held	251	251
Proportion owned	25.1%	25.1%
The Company operates a bulk handling terminal.		
Walvis Bay Bulk Terminal (Pty) Ltd prepares its financial statements to 30 June so as to		
conform with the financial year of its holding company. Its results for the year ended 30 June 1999,		
so far as they relate to the Authority's interest, have been included on the equity basis of		
accounting.		
Aggregate financial information :		
Balance Sheet		
Employment of capital		
Property, plant and equipment	20,939	18,459
Net current liabilities	(19,523)	(12,790)
	1,416	5,669
Capital employed		
Share capital and reserves	986	5,239
Long-term liabilities	430	430
	1,416	5,669
Income Statement		
Revenue	4,104	6,894
Loss before and after taxation	4,253	4,455
8. Investments		
Investment in endowment policies	97,567	65,469
at cost	011'68	59,995
vested returns thereon	8,457	5,474
Unit trusts at market value	1	5,706
Listed investments at market value	3,986	
Other	2,125	
	103,678	71,175

Votes to the Financial Statements - 30 September 1999

_	
8661	N\$000
0	0
0	0
	69
	Z
6	000\$N
666	0
6	0
	97
	Z
	100000

9. Inventories

Inventories, consisting of consumable stores

Pension Fund

At the financial year 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\$3 755 448 (1998:N\$4 110 445). The fund is administered by Old Mutual on behalf of the Board of Trustees.

11. Contingent liabilities

Claims lodged by port users in respect of disputes on tariff charges Claims by customers arising from industrial action The directors do not accept the customers' contention and are arranging to defend the actions should litigation arise.

12. Capital expenditure approved

Commitments in respect of contracts placed
Approved by directors in addition to contracts placed
Approved expenditure outstanding

It is intended to finance capital expenditure from existing borrowing facilities and working capital generated by the Authority.

13. Revenue

Sales, which exclude General Sales Tax and inter-divisional transactions, represent income from harbour activities and related services.

14. Operating profit

Operating profit is derived after charging:

Auditors' remuneration Audit fees

- current year

(5)

96

146

- prior year

- fees for services

547	986'1	210	2,496	39,841	13,910	53,751	M Months	000 \$\$	
112	986'1	510	2,496	20,512	21,513	42,025	. Months	000 %N	

Votes to the Financial Statements - 30 September 1999

171	0008N	13,87		4,335 4,58	1,70	6,16	396,1	13,820		8,247	3,885	2,318	. 14,450	272	366	248		6,529 4,311	11,160 8,565	22,119 10,682		4,877	3,986	8,863		8,672	8,138 6,170	8,138 14,842				4.	4	4	d equipment f g craft al institutions	7,659 4,335 7,659 139 12,920 12,920 14,450 14,450 11,160 22,119 22,119 22,119 8,883 8,883	13,820 4,589 1,702 6,164 1,365 13,820 1,322 1,322 1,322 1,322 1,322 1,323 1,322 1,322 1,323 1,32
		Depreciation	Cost	Land, structures and buildings	Floating craft	Vehicles and equipment	Leased assets		Valuation	Land, structures and buildings	Floating craft	Vehicles and equipment		Profit/(loss) on disposal of property, plant ar	Foreign exchange gains/(losses)	Investment in associated company written off	ed returns accrued on endowment policies	eived from other sources		s-term loans	Exceptional items	Grant received from NORAD on new floating craft	Shares allotted on demutualisation of financial institutions		ibian normal tax	Current tax	Deferred tax	harge for the year	harge for the year	charge for the year nciliation of rate of taxation	charge for the year nciliation of rate of taxation Namibian normal tax	charge for the year nciliation of rate of taxation Namibian normal tax Disallowable expenditure/(exempt income)	charge for the year nciliation of rate of taxation Namibian normal tax Disallowable expenditure/(exempt income) Allowances	Tax charge for the year Reconciliation of rate of taxation Namibian normal tax Disallowable expenditure/(exempt income) Allowances Net reduction	Floating craft Vehicles and equipment Vehicles and equipment Foreign exchange gains/(losses) Investment in associated company written off I.S. Investment in come Vested returns accrued on endowment policies Received from other sources I.S. Interest paid Long-term loans I.Z. Exceptional items Grant received from NORAD on new floating craft Shares allotted on demutualisation of financial institutions I.S. Taxation Namibian normal tax Current tax Deferred tax	nd equipment ff ff ff g craft al institutions	

Votes to the Financial Statements - 30 September 1999

12 Months 1999 N\$000	17 Months 1998	N\$000
	12 Months 1999	N\$000
		-

ofit before finance costs to cash	ons
Reconciliation of net profit befor	generated from opera
.61	

	dese
rofit	
Operating profit	A distance of the second of th

Adjustment of non-cash items

Depreciation

Profit on disposal of property, plant and equipment Investment written off

Changes in working capital

Inventories

Accounts receivable Accounts payable

92 (340) 5,708 66,929

435 (2,563) (3,742) 35,838

(1,322)

27,370 248 (272) 41,708

13,820

14,362

20. Reconciliati

Balance of tax payable at the beginning of the year

Charge in income statement

Balance of tax payable at the end of the year Adjustment for deferred tax

year
the
during
paid
tax
of
tion

(8,672) (8,138) 8,138 1,442 (7,230)

(1,495) (14,842) 6,170 8,672 (1,495)





uthority

n n u a

م

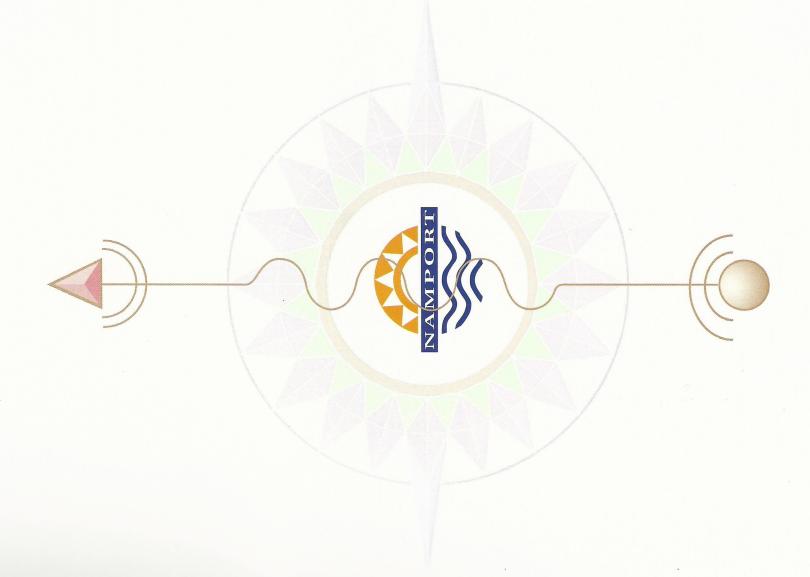
0 0

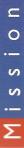
12 Months 17 Ms 1999 N\$000 N	7 Months	1998	000\$1
12 Months 1999 N\$000	IZ W		~
	12 Months	1999	N\$000

48,971	13,820	1	(1,322)	61,469	92	(340)	5,708	66,929	
14,362	27,370	248	(272)	41,708	435	(2,563)	(3,742)	35,838	

(1,495)	(14,842)	6,170	8,672	(1,495)
	(8,138)	8,138	,442	
(8,672)	(8,1	1,8	4,1	(7,230)







Namport is committed to providing, facilitating and promoting efficient and effective port and related services for seaborne trade and their international trading fishing and other offshore partners as well as for the Namibian between Namibia, it's neighbours industries. Our goals will be to achieve excellent customer care. We aim to operate cost effectively whilst generating sufficient funds to make a reasonable return on investment for longterm sustainable growth.

our goals. In this process, Namport of service and a safe working We promote and encourage the active participation of all personnel and other stakeholders in achieving will provide competitive conditions environment while standing for equal opportunity for all our employees. Namport strives to facilitate economic growth in Namibia by promoting foreign trade.

Design & Production: Advantage McCann

