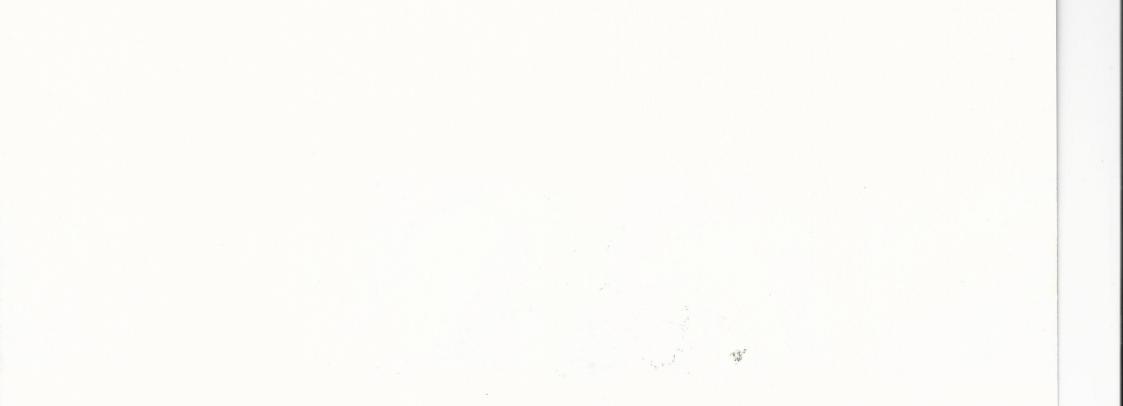




<u>∞</u> 4 61 Ξ 2 S 5 ~ Upgrading of the Port of Walvis Bay Upgrading of the Port of Lüderitz Annual Financial Statements The Board of Directors Chief Executive Review Value Added Statement The Management Team Social Responsibility Chairman's Report Port Statistics



Directors



Top Row: Mr. U. Maamberua; Mr.W.Wessels, (Dep. CEO); Ms. S.T. Harris; Dr. P. Shipoh; Mr. S.T. Hiveluah; Middle Row: Mr. H.T. Dennewill; Mr. J.C. Rogers; Bottom Row: Mr. D.H. Conradie (Deputy Chairman); Mr. J.D. Jurgens (Chairman); Capt. J-D von der Fecht (CEO)



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Namibian Ports Authority has once again performed well during the year under It is a pleasure to report that the review

expenditure amounting to N\$18 500 000 1998 financial year for port development in terms of the Port Development Study. tainer terminal at the port of Walvis Bay N\$60million has been approved for the to date on equipment for the new con-The financial position of the Authority remains strong notwithstanding capital Additional capital expenditure of projects.

with the 10% tariff increase in 1997 being tariffs were increased by 7% on average In 1995 and 1996 Port of Walvis Bay in line with inflation.

There were no tariff increases at the port of Lüderitz in 1996. Following an evaluawere in April 1997 harmonised with that under review, the port of Lüderitz tariffs tion of the tariff structure at that port, which was carried out during the year of Walvis Bay.

were granted after economic evaluations **Both** loans more subject to government approval and Namport has finalised loan agreements with Kreditanstalt für Wiederaufbau to had been carried out by the respective pean Investment Bank for the developdevelopment of the port of Walvis Bay and an ECU 12 million loan with Eurofinancial institutions and were furtherthe value of DM 11.3 million, for the ment of the port of Lüderitz. guarantee.

proposed development, more particularly During the planning stages of the above ensured that various interested parties development projects, Namport has were informed on all aspects of the

Chairman's Report

discussions took place with the following at the port of Lüderitz where indepth parties -

- members of the Town Council port users
- Waterfront Development Company Lüderitz Yacht Club
- Namport has commissioned Environmental Impact Assessments on the proposed Furthermore, in line with Namport's environmental management policy,

developments at the ports of Walvis Bay Since the re-integration of the Walvis Bay enclave into Namibia, planning has been focused on the alignment of the port of Walvis Bay for its new role as a regional port. This led to the creation of the and Lüderitz.

Walvis Bay Corridor which will effectively serve as a transport conduit from Walvis This corridor will play a vital role in the Bay to landlocked countries and other potential trading partners.

future of the port of Walvis Bay and the Corridor by providing competitive and Namibian Ports Authority will thus be actively facilitating and promoting the efficient port services.

investors to table proposals in respect of the provision of the following facilities at Namport has identified certain sites for Walvis Bay and has invited interested potential development at the port of the port of Walvis Bay

results.

- container depot
- grain milling facilities (only if part of
 - multi user grain storage facilities grain storage facility)
 - extension of the dry-docking
 - capacity at the synchrolift

and Lüderitz, seen together the Walvis Bay trade, Namport can face the future with development of the ports of Walvis Bay Corridor and the resulting increase in believe that with the multi-million confidence.

Mr Theo Mberirua, Mr Godfrey Gaoseb, It is with regret that we had to say Permanent Secretary, Finance, and goodbye to directors Capt I A Wingate.

(Permanent Secretary of Works, Transport we look forward to a long and rewarding Secretary, Finance,) and Mr ST Hiveluah and Communication) to our Board and Mr Usutuaije Maamberua, (Permanent During the year we welcomed association with them.

Alternate directors to each of the Permanent Secretaries have now also been appointed.

It has been a pleasure to serve as Chairman on the board during the year under review and I wish to thank my fellow directors for their commitment and support during this period.

and all employees of the Namibian Ports A final thanks to the management team Authority for their unfailing dedication Namport to achieve such excellent and hard work which has enabled

Dr J D Jurgens Chairman

18 July 1997





Mr.T.Mbenrua (resigned 2.8.1996)

The Management Team



Human Resources; Mr A J Raw, Port Engineer; Mr J L van der Merwe, Financial Mänager; Capt J-D von der Fecht, Chief Executive Officer; Top Row: Mr J Mouton, Marketing Manager; Mr E Loftie-Eaton, Manager: Technical Services; Mr A E Hannabus, Manager: Cargo Services; Capt V Gusev, Port Captain: Port of Lüderitz The Management Team: Bottom Row: Capt M J van der Meer, Executive Manager: Port Authority; Mr W JA Wessels, Deputy Chief Executive Officer; Mr. ST Clark, Manager:

a dynamic, world class autonomous Port Management Organisation.

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the preferred link for seaborne trade with Namibia and Central Southern African Region via the Walvis Bay Corridor.

our clients providing service efficiency meeting the needs of

I.

General Overview

The 1996/97 financial year was marked by whatever reason, the ripple effect has a the TCL strike which adversely affected coal imports. The strike also highlighted respect of copper and lead exports and Namport's results for three months in player is prevented from operating, for negative impact on a large section of interdependent and if a single major supporting industries and with that that the Namibian Industry is very Namibia as a whole.

The financial results for Namport were satisfactory, with the Port of Walvis Bay slightly below budget but the Port of Lüderitz exceeding its budget.

with a sound financial track record, was in In its third year of operation Namport, port development plans for both ports. a position to commit itself with confidence to implementation of its major

impact on our container handling capacity model, came into operation at the end of harbour tower crane, a Liebherr 1300 March 1997 and has already made an The long awaited heavy duty mobile and speed.

ISO as well as SABS standards to accomdue to delays in formulating the tender documentation which was prepared in progress as quickly as I had anticipated modate international tendering procedure. Invitations for the international Infrastructure development did not pre-tender qualification were called during February 1997. Twenty-six companies responded for the Lüderitz Bay "Design and Build" contract project twenty-four companies registered and for the Walvis Bay container terminal agreed on by both sponsoring banks and an interest. The selection process was resulted in nine companies meeting the project and nine for Walvis Bay. Tender documentation has been forwarded to tender requirements for the Lüderitz these companies.

Port Development

Chiel, Executive's Review

New Quay for Port of Lüderitz

meters to 8 meters as drilling probes have established that the seismic information revised from an anticipated depth of 10 based on an incorrect reference point, provided by the previous owners was creating the impression that the rock formation was lower than it in fact is. The Lüderitz quay project had to be

Shark Island side of Robert Harbour, with additional cost to the project anticipated. To achieve a depth of 8 meters, the quay originally planned to the north on the will have to be located further than

Although this is disappointing, a new 300 meter quay with a depth of 8 meters will might also add substantial cargo volumes Lüderitz. This new facility will ably cater mining activities in the south of Namibia be a major improvement to the port of diamond dredging vessels and the exdeveloping the Kudu Field. Additional pected offshore oil and gas industry for all fishing vessels, most offshore to the port's throughput.

Relocation of Container Terminal Port of Walvis Bay.

The new container terminal layout for the for the needs of the recently established Port of Walvis Bay was revised to cater direct sea link to Europe.

Extension of Shop 17 Workshop

inside the workshop for maintenance. This Namport's Reach Stackers. The design is with tower and jib lowered, be parked extension work is being carried out by such that the mobile tower crane can, extended by 45.72 meters to provide garaging and workshop facilities for Our mechanical Workshop is being Namport personnel

Additional Small Fug for Walvis Bay



ship from NORAD for the building and delivery of a small tug.

However, building of the tug can only commence upon receipt of Namibian Ministerial approval of the project.

Deepening of the Port of Walvis Bay

feasibility study will be carried out as part additional work. It is anticipated that the results of the study will be available at the major advantage for not only Namibia but dent that the study will confirm its belief end of October 1997. Namport is confithat a deepening of the harbour from -10,00 metres to 12,80 metres will be a The pre-feasibility study was completed during the financial year and the full of the National Transportation Plan, subject to Namport paying for the the region as a whole.

Budget 1997/98

crease. Costs are expected to rise by 11%, mainly because of increased infrastructure The budget for 1997/98 reflects a turnturnover. This is as a result of wharfage over of N\$83 million, an operating profit of N\$30 million and a net profit of foreseen to result in a 6% increase in revenue not being affected by this inaverage in port tariffs for 1997/98 is N\$13 million. The 10% increase on maintenance. In its capital budget for 1997/98 the board approved expenditure of N\$60 million for a third reach stacker. This capital is funded tional cargo handling equipment, including Wiederaufbau and European Investment the above projects as well as for addi-Bank as well as from own resources. by loans from Kreditanstalt für

Appointments

April 1998, when I leave Namport on the Mr Wessels is a Namibian citizen, holding during the year to take over from me as Mr Wessie Wessels joined the company Chief Executive Officer at the end of expiration of my extended contract.

Vision

Namport is:

and is committed to

equitable treatment of all our employees

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Chief Executive's Review

procedures. nised documentation and

biweekly direct service from Walvis Bay to Spain - this direct liner service will attract their hub port Algeciras in the south of In March 1997, the internationally wellknown shipping line Maersk started a cargo to the port.

well positioned to cater for the Kudu Gas of semi finished products. Lüderitz is also both in imports of materials and exports Field development. The traditional trades additional cargo throughput from mine developments in the South of Namibia, of improved The port of Lüderitz is likely to gain such as fishing and offshore diamond mining are showing signs activities.

major development funds to Lüderitz is dedicating its Namport's confidence in well placed. This report would be incomplete without Board of Directors for their support and Chairman and my fellow members of the a sincere expression of thanks to the guidance and their confidence in the Management Team.

spirit displayed and their dedication to the I thank my fellow managers for the team task in hand.

But it was not only the top echelon which achieved the good results and, although

Values

Namport is an equal opportunity employer Focus on operational efficiency and good Always put the client first Competitive botential

those employees who made it all happen and in all departments. I appreciate your in both the ports of Namibia, in all ranks basis, I am well aware and thankful to all not noticeable as much on an individual contribution and thank you all.

Namport's business relationship with its clients was further developed during the year, mainly through the activities of the Walvis Bay and Lüderitz Port Users associations. l express my special thanks to our clients trust that this cordial relationship will be for their support and cooperation and maintained in the ensuing year.

Joends thert

CHIEF EXECUTIVE OFFICER Capt J-D von der Fecht

18 July 1997

who develops its personnel to the highest

business sense



Mission

between Mamibia, its neighbours and their international trading partners as well as for the facilitating and promoting efficient and effective port and related services for seaborne trade Mamport is committed to providing, and other offshore industries. Ramibian fishing

We aim to operate cost effectively whilst generating Dur goal will be to achieve excellent customer care. on investment for long-term sustainable growth. sufficient funds to make a reasonable return

in achieving our goals. In this process, Namport will $\mathbb{O}^{0}e$ promote and encourage the active participation a safe working environment while standing for equal provide competitive conditions of service and of all personnel and other stakebolders opportunity for all our employees. Ramport strives to facilitate economic growth in Ramibia by promoting foreign trade

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Engineering as well as an MBA obtained at Stellenbosch University in 1991. degrees in Mechanical and Civil

Namibian, joined the company as Financial Mr Koot van der Merwe (CA) (N). Manager.

joined the company as Marketing Manager. Mr Jerome Mouton, (BA Econ), Namibian,

The selection for two new posts, Internal Synchrolift has been completed and the successful candidates will take up their respective positions in the near future. Auditor and Manager (in training)

Salary Negotiations

Salary negotiations with the Union at the beginning of the year were challenging, higher increases than senior personnel resulting in the lower ranks achieving

Staff Turnovei

Staff turnover was low during the year, an indication that conditions of employment are market related and the working environment acceptable.

Business Outlook

Until the Walvis Bay Corridor becomes ully operational at the end of 1998, no pated. It is furthermore of vital impornore efficient by implementing harmonajor increase in throughput is anticitance that border crossings are made

Thanks

Participatory Management **Openness and Fairness**

- Honesty and Integrity
- Commitment to Excellence
- Accountability
- Reward Initiative and Performance
- Acceptance of Change



The main emphasis has been placed on increasing the port's container handling capacity as well as catering for the increased number of refrigerated 12 m containers.

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- At the same time, provision has been made for relocating the container terminal to an area of the port which could be dredged to a depth of 12,80m below chart datum.
- The new container terminal will be located at berths I and 2, with the option to extend it to berth 3 at a later stage. The terminal will have its designated port entrance and exit to increase safety, security and speed of operations. While the old terminal has 216 ground slots, the new one will have 382.
- Provision will be made for 210 reefer plugs, more than double the number planned for only a year ago, for the potential fruit and meat exports from the region.
- A pre-feasibility study has indicated

the economic viability of dredging the relevant harbour area and approach channel to this depth (estimated cost at approximately N\$ 80 million), and a full feasibility study for a major dredging project is currently under way.

- upgrading of the Synchrolift, including repairs to concrete structure which has already been completed, electrical works which has already been completed, safety equipment required.
- upgrading of the tanker jetty, which includes fire-fighting facilities, security fencing, safety equipment, timber pile rehabilitation and electrical installation.

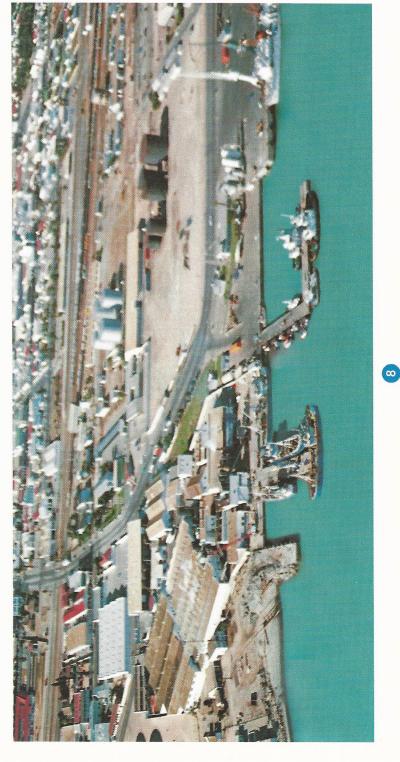
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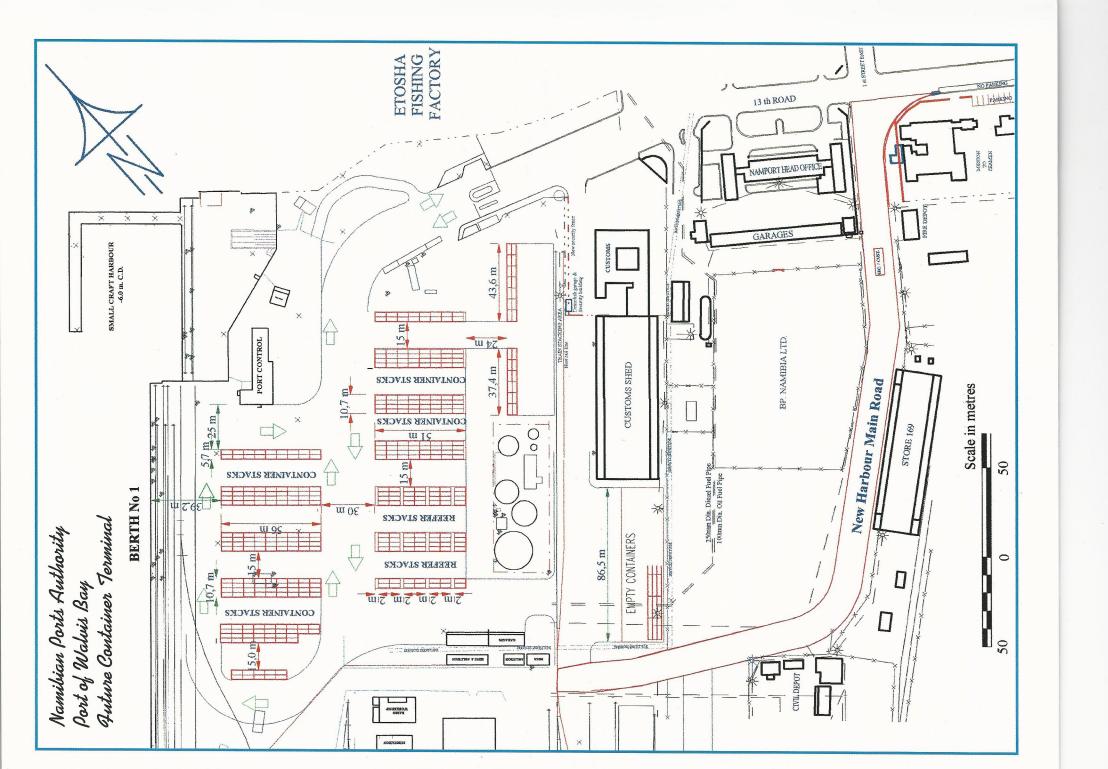
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- general port upgrading, including port fencing, strengthening of crane and reach stacker traffic areas, provision of additional safety equipment, fire main, port arterial road, reach stacker garage.
- To cater for the already existing new 12m container traffic, from its own resources Namport acquired

two 45t reach stackers in 1996, while the mobile harbour crane with container handling capacity for Panamax size vessels was delivered during February 1997.

- Investments in equipment for the container terminal to date exceed N\$18 million.
- Construction work on the new terminal is due to commence in August 1997 with completion of the project scheduled for April 1998. It is estimated that this work will entail investment of a further N\$10 million.
- The new harbour entrance road link will be financed by local funds. Tenders have been called on a regional basis due to contract value estimated below N\$1 million
- Further investment opportunities exist within the harbour area for the development of warehousing, including free port and distribution centre facilities, to complement the corridor development.





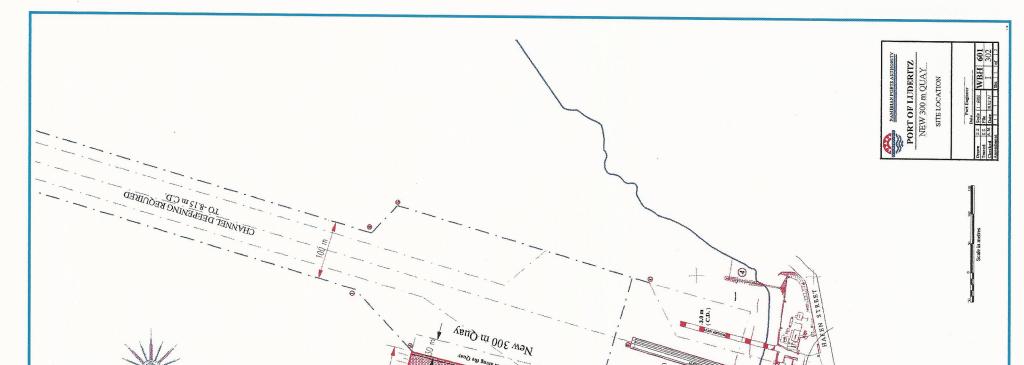


- it is planned to develop a 300 m long quay wall with reclaimed storage area on the Shark Island side of Robert Harbour.
- provision of a goods stacking area and access road
- additional fuel tanks and construction of multi-purpose shed
- provision of container and breakbulk handling equipment
- Due to rock formations inside the bay, depth alongside the new quay will be restricted to 8m below chart datum.
- achieve, it will represent a major Although this depth is less than what Namport had hoped to improvement on the present situation.
- vessels to take cargo from and to The new facility will be able to cater for medium size feeder Lüderitz.
- This development is just in time to cater for the anticipated mining activities in the South and direct fuel imports
- Namport has placed a contrans-matic trailer and hauler (Deacon)

at the port to handle 20 ft containers from the port to factories and in a run up for a bigger demand at this as a service to the port users back. The demand on this equipuneconomical but Namport sees ment is at present very low and a later stage

September 1997 with completion of the project scheduled for 19 February 1999. Construction work is due to commence in early

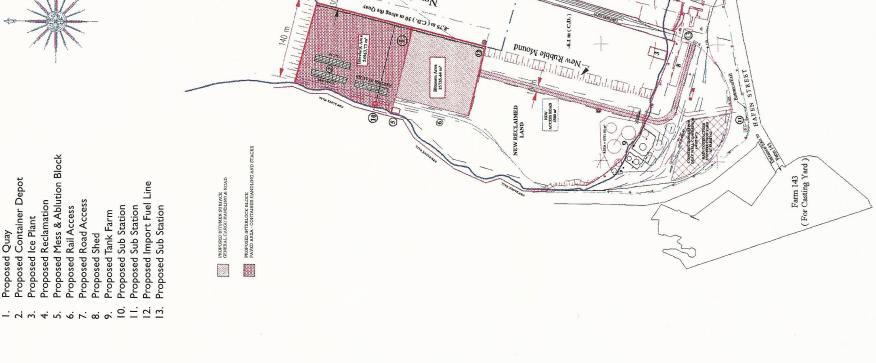






- Proposed Quay Proposed Container Depot Proposed Ice Plant

 - Proposed Reclamation
- Proposed Mess & Ablution Block Proposed Rail Access Proposed Road Access



Social Responsibility

Table : Personnel Strengths per job category

Category	Walvis Bay	Lüderitz
Management	6	_
Middle Management	4	_
Supervision	22	5
Administrative (Clerical)	26	_
Technical (skilled)	46	5
Technical (semi-skilled)	46	8
Operational (skilled)	58	10
Operational (semi-skilled)	S	2
General Worker	120	6
TOTAL	346	42

Risk Management

is reviewed on an ongoing basis and a risk Namport's risk management programme insurers annually to identify and evaluate analysis is carried out by Namport's potential risk areas.

edges the right of the worker to a safe nealth in the workplace and acknowl-Namport is committed to safety and and healthy environment. Vamport will ensure that each and every proposed Regulations on the Health and Namport employee is fully aware of the safety of Employees at Work and of his/ provisions and ramifications of the ner rights and obligations in terms thereof.

Table : Incidents per Business Unit

*Workmens Compensation Claims

	Port	Cargo Handlad	Equip-	Port Engineer	Finance	Svnchro	l iideritz
	Capcall			200			
W.C.C.*	-	8	0	3	0	_	2
Fire	0	0	0	0	0	0	0
Vehicle		ĸ	_	2	2	0	2
Property	ß	_	0	0	0	-	-
Security	0	2	0	-	0	0	-
Other	2	0	0		0	0	-
TOTAL	6	14	-	7	2	2	7

Table : Dollar Losses per Business Unit

*Workmens Compensation Claims

	Port Captain	Cargo Handled	Equip- ment	Port Engineer	Finance Admin	Synchro	Lüderitz
W.C.C.*	800	12,080	0	4,120	0	85	2,800
Fire	0	0	0	0	0	0	0
Vehicle	4,000	223	30,000	32,145	126,600	0	8,200
Property	66,365	8,242	0	0	0	28,340	1,000
Security	0	1,600	0	446	0	0	3,336
Other	5,000	5,198	0	8,000	0	0	1,000
TOTAL	76,165	27,343	30,000	44,711	126,600	28,425	16,336

sation. In its	flexible timing of lectures to allow for the	es to allow for the
o encourage	shift systems of certain of Namport's	of Namport's
heir potential, not	operational personnel.	
U INAITIUIA AS A	9	
ibarked on a three	I ne development of our numan re-	r numan re-
ing scheme to	sources, their knowledge skills and	e skills and
icers and engi-	abilities is a vital part of Namport's	f Namport's
irthermore, in a	business strategy and accordingly gener-	cordingly gener-
ortage of qualified	ous budgetary provision is made for	l is made for
mibia, Namport	training.	
hber of appren-		
ttachments for	Wage Negotiations	
y practical periods.		
	Annual wage negotiations were conducted	ns were conducted
ace on a regular	in a positive atmosphere and were	e and were
yees and is cou-	concluded without industrial action.	strial action.
egy of multiskilled	Namport is committed to fostering	to fostering a
re flexible	constructive relationship with all its	o with all its
	employees.	
	All amolococo ano anid markat markad	hotolot tolotod
opment program	salaries based on market research and	t research and
placed on the	coupled to a job evaluation programme.	ion programme.
d group which		0
% of the cadet and	Performance Management System	ement System
complement.		
	A performance management system will	nent system will
ing programme is	be implemented during the latter part of	the latter part of
ntention to use in-	1997.	
to provide more		
201		
e of Personnel		
da	Number	Percent
		7

e of Per

Percent	9	4	25	27	20	7		001
Number	22	56	66	104	77	27	S	388
							1111-	

Social Responsibility

Home Ownership

through a home loan subsidy scheme. The gramme is designed to encourage home Namport's employees to become home owners as opposed to 30% in 1995 and enable employees to purchase homes ownership among employees and to Namport's social responsibility procurrent scheme has enabled 55% of only 20% in 1994.

Retirement Fund

fund and is administered independently of from management and employees. The allows for equal trustee representation retirement plans. This is highlighted by current fund is a defined contribution the Namport Retirement Fund which Employees are encouraged to accept accountability for their own future the Authority.

fund are 12.5% and employee contribu-Present employer contributions to the tions 7.5%.

Medical Aid

best Schemes available in Namibia, are Medical aid benefits under the Medical Scheme, which is currently one of the provided to 365 employees and 450 dependants. Namport participates in AIDS awareness their families and the community regardcampaigns and has trained employees as peer educators to educate employees, ng the AIDS virus and its effects.

Education and Training

who wish to study full-time but cannot do so because of lack of financial resources. A committee allocates the funds annually mented to assist children of employees A study loan scheme has been implein accordance with the rules of the Scheme.

present personnel to aspire to higher Vamport is committed to training its

drive to address the shortage of c year marine cadet training schem technical persons in Namibia, Nar annually sponsors a number of ap Namibians to develop their poter only for Namport but for Namibi whole, Namport has embarked o tices and provides job attachment ongoing commitment to encoura levels within the organisation. In train Namibian deck officers and neers for the future. Furthermon them during compulsory

basis for current employees and is pled to Namport's strategy of mu training to ensure a more flexible Skills upgrading takes place on a r workforce.

apprenticeship training compleme remain ar tant aspect of the development pi and special emphasis is placed or currently comprises 80% previously disadvantaged Formal training courses

Namport's literacy training progra under review with the intention to house trainers in future to provid

Table:

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Social Responsibility

Port Statistics

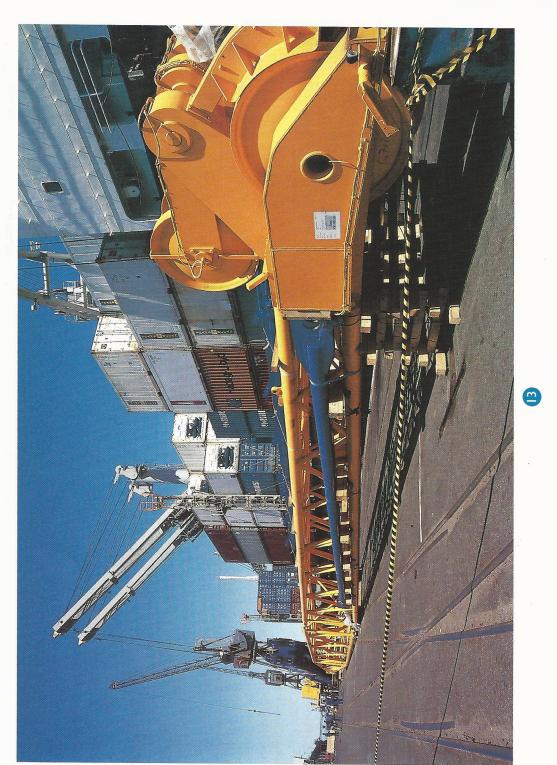
system. Critical success factors have been established and line policies put in place to ensure the success of the affirmative action programme. Namport is tasked by Section 14(i) of the Namibian Ports Authority Act to protect the environment within its area of jurisdiction. It endeavours to conduct its business in an environmentally sustainable manner and accordingly Environmental Impact Assessments are undertaken prior to any new port development taking place. Namport is actively involved in the formulation of a National Oil Spill Contingency Plan for Namibia and in the prevention and control of oil pollution in its area of jurisdiction. Two senior marine

officers have received intensive practical training in this field and have recently demonstrated their expertise and skills in an oil pollution exercise conducted in Walvis Bay waters.

The Marine Oil Pollution Control Unit (SFT) in Norway has kindly donated oil pollution equipment with a replacement value of N\$500 000 to Namport which equipment has been positioned in both the ports of Walvis Bay and Lüderitz.

Stevedoring in the ports

Rules and Regulations for Stevedores operating in the ports of Namibia are in the process of being formulated to ensure a high level of efficient stevedoring services and equipment in a competitive environment.



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KEY FINANCIAL INDICATORS	Ž	H C	M
	12 11011115	12 Plonun 1995/96	14 110/10/15 1994/95
Turnover	73,946	67,991	57,461
Operating profit	22,070	24,609	14,410
Profit before taxation	20,574	21,569	9,876
Return on assets	13%	861	14%
Return on equity	26%	32%	18%
Operating profit margin	30%	36%	25%
Total assets	171,559	128,645	103,854
Shareholder's interest	80,619	68,167	55,241
Borrowings	50,088	35,994	34,991
Debt: Equity ratio	0.62	0.53	0.63
Liquidity ratio	1.41	1.69	2.56
Number of employees *	388	385	355
Turnover per employee (N\$1000	161	177	159
Assets per employee (N\$1000)*	442	334	276

* 1994/95 excludes Lüderitz employees, as only results for month of April 1995 included.

Affirmative Action

Namport recognises that discrimination at the social, economic and political levels has led to certain population groups being disadvantaged in terms of career and business opportunities. This has targeted Namport to redress the situation in a short to medium term timeframe, without compromising corporate performance and efficiency in the process, through implementation of its Affirmative Action policy.

In creating an enabling environment for its Affirmative Action policy, Namport addresses specific issues such as the provision of alternative career-advancement paths to overcome the barriers to promotion which exist as a result of inferior or inadequate training at school level as well as the provision of a mentor

Environment

Statistics	
Port	

NAMIBIAN PORTS AUTHORITY

NUMBER OF VESSELS VISITS TO THE PORT OF WALVIS BAY (by type of vessel)

	92/93	93/94	94/95	95/96	96/97
Container	54	56	55	66	74
Reefer	64	87	116	89	84
Foreign fishing vessels	474	441	286	252	305
Namibian fishing vessels	0	0	135	119	136
Petroleum	22	23	24	27	32
Other cargo vessels	149	101	126	124	94
Other	116	115	68	101	119
	879	823	810	778	844

MAIN COMMODITIES HANDLED AT THE PORT OF WALVIS BAY (Freight tonnes)

PETROLEUM FISH PRODUCTS SULPHURIC ACID	459,231 61,744	435,384	580,059	719,414	171 175
FISH PRODUCTS SULPHURIC ACID	61,744 —	10017	01.		0/0,0/0
SULPHURIC ACID		01,271	106,650	108,062	110,020
VA/LIE AT		9,792	246	63	65,332
VUICAL	32,126	34,828	44,774	62,794	29,835
MAIZE	138,896	44,916	17,326	67,046	413
SUGAR	38,989	39,344	45,045	50,741	55,630
COAL	81,104	147,859	154,315	47,070	51,884
VEHICLES	4,080	4,226	10,609	19,129	9,463
COPPER / LEAD AND CONC.	10,039	4,386	17,479	14,855	5,260
CEMENT	10,508	18,728	19,835	18,863	19,790
MALT	8,100	7,150	9,050	11,254	15,211
WINE	10,333	15,487	15,523	10,432	10,082
OTHER	69,516	78,790	8,947	85,166	106,078
TOTAL	924,666	902,108	1,029,858	1,214,889	1,155,673
SHIPPED	92/93	93/94	94/95	95/96	96/97
SALT BULK AND BAGGED	356,120	351,500	370,206	296,905	325,242
MANGANESE ORE			29,360	104,096	63,103
FISH PRODUCTS	84,371	103,774	108,981	76,326	77,545
COPPER AND LEAD	56,738	50,956	38,516	37,844	33,731
FLUORSPAR	43,345	32,434	52,782	34,732	31,286
FLAT CARTONS	7,250	10,130	11,200	19,152	14,428
MARBLE AND GRANITE	14,945	20,169	13,760	11,244	13,168
CHARCOAL	Ι	2,820	5,400	14,191	19,758
SKINS AND HIDES	8,379	9,623	6,851	10,521	8,397
FERTILIZER (GUANO)	1,569	3,271	1,764	2,412	1,760
OTHER	44,965	37,466	26,296	45,975	41,545
TOTAL	617 697	677 143	665 116	453 308	296 669

	_																							
6/97	218,068	218,068	501,003	501,003	29,233	29,233	748,304	676,675	65,332	742,007	4,524	4,524	746,531	195,598	195,598 124.436	124,436	7,505	7,505	327,539	1,822,374		11,105	10,265	21,370
95/96	311,872	311,872	495,108	495,108	29,232	29,232	836,212	719,414	63	719,477	6,762	6,762	726,239	183,540	183,540 151.528	151,528	8,424	8,424	343,492	1,905,943	ts)	11,540	11,569	23,109
94/95	361,401	361,401	500,297	500,297	30,213	30,213	891,911	580,059	246	580,305	2,395	2,395	582,700	168,677	68,677 62,424	162,424	I,834	I,834	332,935	1,807,546	(Twenty-foot Equivalent Units)	10,307	9,743	20,050
93/94	313,287	313,287	440,257	440,257	92,740	92,740	846,284	435,384	9,792	445,176	8,583	8,583	453,759	143,717	143,717 173.302	173,302	2,616	2,616	319,635	1,619,678	AY (Twenty-foot	9,323	10,046	19,369

9

Port Statistics	F WALVIS BAY (freight tons)	92/93 93/94	356,879 313,287		445,904 440,257	54,465 92,740 54,465 92,740	857,248 846,284	459,231 435,384 9,792	459,231 445,176 9,397 8,583 9.397 8.583	45	108,556 143,717	108,556 143,717 162,380 173,302		319	1,604,952 1,619,678	OF WALVIS BAY (Tw	9,536 9,323 9,291 10,046		
	CARGO HANDLED AT THE PORT OF WALVIS BAY (freight tons)	DRY CARGO	Landed Bulk and Breakbulk	Shipped	bulk and breakouik Transhipped	Bulk and Breakbulk	Total dry cargo handled	LIQUID CARGO Landed Petroleum Other	Shipped Other	Total liquid cargo handled	CONTAINERIZED CARGO Landed	Shipped	Transhipped	Total containerized cargo	Total cargo handled	CONTAINERS HANDLED AT THE PORT	Landed Shipped	Total Teu's	

Value Added Statement	1997 Me000			73,946	rvices 16,310		57,636 100				23,729 41		5,214 9		7,440 13		36,383 63			6,229 11	2,572 4 17 457 77	
			Value added:	Turnover	Paid to suppliers of materials and services				Value distributed:	Employees	Salaries, wages and related benefits	Providers of capital	Interest on borrowings	Government	Direct taxes on profits				Retained for reinvestment	Depreciation	Provision for dredging Retained profit	
						N.																
		6/94	39,805	18,312	1,037	59,154			10,209	14,462	3,389	28,060				15,858]	15,858		103,072	1253	
		95/96	32,518	8,850	117	41,485			6,836	7,992	409	15,237				32,407	5.836	38,243		94,965	1127	
		*94/95	21,257	14,959	3,511	39,727			11,916	10,753		22,669				8,566	4	8,570		70,966	884	3
istics	nnes)	*93/94	16,510	10,393	1,855	28,758			4,028	6,510		10,538				12,217		12,217		51,513	826	
Port Statistics	Z (Freight to	*92/93	13,601	6,684	1,991	22,276			5,135	2,142		7,277				15,188		15,188		44,741	333)
	CARGO HANDLED AT THE PORT OF LÜDERITZ (Freight tonnes)		Cargo landed Fuel	Fish	Other	Total landed		Cargo shipped	Fish & Bait	lce	Other	Total shipped			Cargo transhipped	Fish	Other	Total transhipped		Total	NIJMBER OFVESSELVISITS TO THE PORT	OF LÜDERITZ

* 1992/93 to 1994/95 statistics are shown courtesy of TransNamib Limited. TransNamib Limited calculated annual statistics for the periods 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 the Namibian Ports Authority.

000\$N	lue added: 73,946 nover d to suppliers of materials and services 57,636	Ilue distributed:mployeeslaries, wages and related benefitslaries, wages and related benefitscerest on borrowingscerest on borrowingsovernmentrect taxes on profits7,440	- 3
%	00	4 - 6 E	53 4 1 63
000\$N	67,991 12,317 55,674	21,321 5,438 8,156	34,915 4,922 2,572 13,265

%

5 24

20,759

21,253

55,674

57,636



OF LUDERII A



30 April 1997

	Page	20	21-22	23-24	25	26	27	28-33
3								



CHAIRPERSON J D JURGENS

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6



REPORT OF THE INDEPENDENT AUDITORS NAMIBIAN PORTS AUTHORITY TO THE MEMBER OF

statements set out on pages 21 to 33 These financial statements are the responsibility of the Authority's directors. Our We have audited the annual financial responsibility is to report on these financial statements.

reasonable assurance that, in all material respects, fair presentation is achieved in We conducted our audit in accordance with generally accepted auditing standards. These standards require that we plan and perform the audit to obtain

reasonableness of significant estimates and the financial statements. An audit includes on a test basis, of evidence supporting the stances to express our opinion presented financial statements, an assessment of the a consideration of the appropriateness of amounts and disclosures included in the the overall financial statement presentation. We consider that our audit procean evaluation of the appropriateness of the accounting policies, an examination, dures were appropriate in the circumbelow.

fairly present the financial position of the Authority at 30 April 1997, and the results In our opinion these financial statements tion for the year then ended in conformof its operations and cash flow informaity with generally accepted accounting practice and in the manner required by the Companies Act.

ayou ? the hand

CHARTERED ACCOUNTANTS (NAMIBIA) **COOPERS & LYBRAND**

18 July 1997

NAMIBIAN PORTS AUTHORITY

The reports and statements set out below comprise the annual financial statements presented to the members:

Auditors' report

Directors' report

Accounting policies

Balance sheet

Income statement

Cash flow statement

Notes to the annual financial statements

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

Jounds the ett

J D VON DER FECHT CHIEF EXECUTIVE OFFICER

rs' Report				Directors' Report	Report	
RTS AUTHORITY				NAMIBIAN PORTS AUTHORITY	AUTHORITY	
oril 1997 - of the annual financial statements of the Authority for the year	ements of the Auth	nority for the year		30 April 1997	766	
			Dir	Directors		
ations of the ports and lighthouses and other navigational aids in	hthouses and other	. navigational aids in	7.	erms of Section amunication for binted for a peri	4 of the Namibian Ports Authority Act, 1994, directors are appointed by the Minister of Works, Transport and a three year period. The following directors, whose period of office expired on 28 February 1997, were re- iod of three years with effect from 1 March 1997:	D
I services normally related t I 997 N\$ 000	to the functioning o 1996 N\$ 000	of a port.		Mr D H Conradie Capt J-D von der Fecht Mr H T J Dennewill Dr P T Shipoh Mr J C Rogers Ms S T Harris	(Anninted Santamber 1996)	
20 574 (7 440) (682) 17 823	21 569 (8 156) (148) 4 558		ά	The following directors served on the board of directors in their capacities as Permanent Secretaries in terms of Section 4 of the Act:	capacities as Permanent Secretaries in terms of Section 4 of	
30 275	17 823			Dr J D Jurgens Mr G Gaoseb Mr U Maamberua Mr S T Hiveluah	(Resigned 25 October 1996) (Appointed 2 December 1996) (Appointed 21 April 1997)	
			9.	The following, who were directors on I May 1996, resigned during the year under review:	during the year under review:	
itegories of the Authority's business were:	business were:				Date resigned	
20	-	996		Capt I A Wingate Mr T Mberirua	28 June 1996 2 August 1996	
% of Total	N\$ 000	% of Total			2	
31%	22 753	33%				
27%	17 421	26%	-			
26%	17 646	26%				
7%	5 519	8%	_			
100%	166 29	%001				
e process of being registered in the name of the Authority. ected on a tender basis in accordance with guidelines agreed with	ed in the name of th accordance with gu	ne Authority. idelines agreed with				
R						



NAMIBIAN PO

30 Apri

The directors present their annual report which forms part o ended 30 April 1997.

Nature of business

The Authority manages and exercises control over the operat Namibia and its territorial waters and provides facilities and s ы И

Financial results

Profit before taxation Taxation Share of deficit of associate Retained profit at the beginning of the year m.

Retained profit at the end of the year

Turnover

	1997
	% 000 \$N
Wharfage	23 050
Port and berth dues	6 709
Marine services	19 833
Cargo services	18 971
Port Authority services	5 383
	73 946
Ownership of land	
5. Land, as stated in note 4 to the	Land, as stated in note 4 to the financial statements, is in the proces
Auditors	
 The auditors for the ensuing the the Auditor-General. 	The auditors for the ensuing three financial years will be selected or the Auditor-General.

Ownership of land

Auditors



30 April 1997

The financial statements are prepared on the historical cost basis and incorporate the following principle accounting policies which have been consistently applied in all material respects.

intended use. Maintenance 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 of the assets over their expected useful lives. The expected All assets are included at cost. Cost includes all costs directly attributable to bringing the asset to working condition for its useful lives are as follows:

10 years	25 years	20 years	3 years	5 years	10 years

capitalised at their cash cost equivalent. The capital element of the leasing commitment is disclosed under long-term liabilities. Assets acquired under finance lease agreements that transfer to the Authority all the risks and rewards of ownership, are

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

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

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Accounting Policies

NAMIBIAN PORTS AUTHORITY

30 April 1997

INVESTMENTS ŝ

value. Premiums paid on company owned endowment policies are capitalised as investments. These investments are stated at Investments other than in associates are stated at cost and are written down only where there is a permanent impairment in cost adjusted by the amount of guaranteed bonuses declared by the underwriters.

DEFERRED TAXATION 6.

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

PROVISION FOR DREDGING 7.

Provision for dredging is made at the current value of the expected cost to restore the harbours and access channels to required draft. Dredging is expected to be carried out at intervals of five to eight years.

REVENUE RECOGNITION œ

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

FOREIGN CURRENCIES 6

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.

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NAMIBIAN PORTS AUTHORITY

FIXED ASSETS

Machinery equipment and furniture Computer equipment Floating craft Containers Structures Buildings

LEASED ASSETS 5

Lease instalments are apportioned between their capital and interest components, using the effective interest rate method.

INVENTORIES 'n

ASSOCIATES 4

ice Sheet

NAMIBIAN PORTS AUTHORITY

30 April 1997

000,\$N 9661	50 344 17 823	68 167 35 994	4 826 4 676	113 663	78 605	3 545
1997 N\$'000	50 344 30 275	80 619 50 089	7 398 10 619	148 725	99 369	2 863

2

3 545	21 150	10 363	483 8 832 16 030	25 345
2 863	37 156	9 337	639 8 098 23 434	32 171

~

639 098 434	32 171	337 497	22 834	148 725

JRITY	266	1997 1997	770 CL
NAMIBIAN PORTS AUTHORITY	for the year ended 30 April 1997	000,\$N 1661	
NAMIBIAN P	for the year	Note	-

Income Statement

	Note	1997 N\$*000	000.\$N 9661
Revenue	=	73 946	166 29
Operating profit	12	22 070	24 609
Finance costs	13	1 496	3 040
Profit before taxation		20 574	21 569
Taxation	4	7 440	8 156
Profit after taxation		13 134	13 413
Share of accumulated loss of associate		682	148
Retained profit for the year		12 452	13 265
Retained profit - at the beginning of the year		17 823	4 558

17 823

30 275

- at the end of the year

55

26

Note

CAPITAL EMPLOYED

Capital account

-

Retained profit

Shareholder's interest

Borrowings

Provision for dredging

Deferred taxation

m

EMPLOYMENT OF CAPITAL

Fixed assets

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9

Investment in associate

Investments

Net current assets

Current assets Inventories Accounts receivable Bank and cash balances

Current liabilities Accounts payable Taxation

Cash Jow Statement

Notes to the Annual Ginancial Statements

NAMIBIAN PORTS AUTHORITY

30 April 1997

March 1994.

			30 April 1997	
inded 30 April 1777		l. Capital account		
1997 Nite2000	1996 Ns*000	The capital account of the Authority is	The capital account of the Authority is the net value of assets transferred from the shareholder on I Mar	e shareholder on I Mar
2 2	2 2 2		1997 N\$'000	000,\$N 9661
000	31 712	2. Borrowings		
		Loan secured by cession over deposits at financial institutions to the amount of	30 000	30 000
15 731	(1 241)	N\$ 21 /65 000. The loan bears interest at a fixed rate of 15,8% per annum for the	c at	
46 631	30 471	first two years, whereafter it is renewable	le	
(1 496)	(3 040)	for a period or periods totalling 5 years with the option of a further 3 years at the	Ð	
(8 798)	I	discretion of the bank. Interest is payable monthly in arrears.	ble	
36 337	27 431	Unsecured loan bearing interest at 10% per annum repayable in 36 bi-annual instalments	r 13 873 ments	
(43 028)	(29 281)	commencing December 2000.		
		Unsecured loan, bearing no interest. No	4 991	4 991
(27 203) (16 006)	(8 814) (21 150)	agreement has been reached in respect of repayment thereof.		
181	683			
		Liabilities under capitalised finance leases payable over three years at an interest rate	0/0	1 204
(6 691)	(1 850)	of 2% below the prime bank interest rat Namibia.	e of	
			50 534	36 255
I	(430)	Current portion of finance leases included in accounts payable	(445)	(261)
14 095	I 003		50 089	35 994
7 404	(1 277)	3. Deferred tax		
16 030	17 307	Balance at the beginning of the year	4 676	1 723
23 434	16 030	Movement during the year attributable to: Timing differences	5 943	3 089
		Change in rate of tax		
		Balance at the end of the year	10 619	4 676
		The balance comprises capital allowances.		

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NAMIBIAN PORTS AUTHORITY

for the year end

	Note
Cash flow from operating activities	
Cash generated by operations	15
Cash generated by a decrease in/(utilised to increase) working capital	16
Cash generated by operating activities	
Finance costs	
Taxation paid	17
Cash required by operating activities	
Cash utilised in investing activities to expand operations	
Fixed assets acquired Investments acquired Proceeds on disposal of fixed assets	
Net cash utilised	

Cash effects of financing activities

Loan advance to associate Borrowings raised

Cash generated/(utilised)

Bank balance - at the beginning of the year

- at the end of the year

Notes to the Annual Ginancial Statements

30 April 1997

Total N\$'000	92 009 27 489 (613) 118 885	(13 404) (6 228) 116 (19 516)	99 369 =====	83 522 8 814 (327) 92 009	(8 517) (4 922) 35	(13 404) 78 605 ====== hority.
Work-in- progress N\$'000	286 1 956 (286) 1 956	tii i	l 956 =====	286 		
Leased assets N\$*000	1 406 718 	(171) (377) (548)	I 576 =====	406 406	(170)	(170) 1 236 =====
Vehicles, machinery, equipment and furniture N\$'000	14 585 23 646 (326) 37 905	(4 574) (2 511) 116 (6 969)	30 936	9 740 4 919 (74) 14 585	(3 129) (1 478) 32	(4 575) (170) (10 010 1 236 286 7 ===== ===== ===== = the shareholder at the registered office of the Authority.

Notes to the Annual Jinancial Statements

NAMIBIAN PORTS AUTHORITY

30 April 1997

5

	1997	1996	
	N\$'000	N\$'000	
Investment in associate			
Walvis Bay Bulk Terminal (Pty) Ltd Unlisted shares at cost	3 263	3 263	
Share of post-acquisition losses	(830)	(148)	
	2 433	3 115	
Unsecured loan	430	430	
	2 863	3 545	
Directors' valuation of shares	2 433	3 115	
Number of shares held Proportion owned	251 25.1%	251 25.1%	
Leiman millard Alud a seturate variance dat			

The company operates a bulk handling terminal.

Walvis Bay Bulk Terminal (Proprietary) Limited prepares its financial statements to 31 December so as to conform with the financial year of its holding company. The results for the year ended 31 December 1996, 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

Fixed assets Net current liabilities	19 964 (9 840)	20 881 (8 040)	
Capital employed	10 124	12 841	
Share capital and reserves Long-term liabilities	9 694 430	12 411 430	
	10 124	12 841	
Income statement			
Revenue	4 390	I 655	
Loss after taxation	2 401	589	
	8		

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NAMIBIAN PORTS AUTHORITY

Fixed assets 4

A register of land, buildings and structures is open for inspection by th

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 company's contribution amounts to 12,5% of basic salary. An actuarial valuation has not yet been done. 1996 N\$2000 21 150 483 1 ! Ginancial Statements 1997 N\$'000 639 37 156 927 NAMIBIAN PORTS AUTHORITY 30 April 1997 Notes to the Annual Claim lodged by customer in respect of dispute Long-term deposits at financial institutions Inventories consist of consumable stores **Contingent liability** on tariffs charged **Pension fund** Investments Inventories

8 520

60 600

Notes to the Annual Ginancial Statements

NAMIBIAN PORTS AUTHORITY

30 April 1997

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

Operating profit is stated after charging: Auditors' remuneration	N\$'000	N\$*000
Audit fees Other services	107 35	122 37
Depreciation	6 228	4 922
Land, structures and buildings Floating craft Vehicles and equipment Leased assets	2 149 1 191 2 511 377	2 2 162 478 70
(Loss)/profit on disposal of fixed assets	(30)	391
Finance costs		
Interest paid Interest received	5 214 (3 718) 1 496	5 438 (2 398) 3 040
Taxation Namibian normal tax		
Current taxation Deferred taxation	1 497 5 943	5 203 2 953
	7 440	8 156

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The directors do not accept the customer's contention and are arranging to defend the action should litigation arise.

Guarantee in favour of Municipality, Walvis Bay

Capital expenditure approved 10.

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

Approved expenditure outstanding

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

Notes 4 922 (391) 2 572 30 (1 066) (205) 000.\$N 9661 (| 241) 24 609 (3 595) (8 156) 2 953 8 798 31712 Notes to the Annual Ginancial Statements (8 798) (7 440) 5 943 1 497 1997 N\$*000 (8 7 9 8) 22 070 (156) 734 15 153 6 228 30 30 900 2572 15 731 NAMIBIAN PORTS AUTHORITY NAMPORT FLAGSHIP FOR ECONOMIC GROWTH 30 April 1997 8

Cash flow from operations **ا**5.

Depreciation Loss/(profit) on sale of fixed assets Provision for dredging Adjustment for non-cash items: Operating profit

Cash generated by a decrease in/(utilised to increase) working capital 16.

Inventories Accounts receivable Accounts payable

Reconciliation of taxation paid during the year 17.

Balance at the beginning of the year Charge in income statement Adjustment for deferred tax Balance at the end of the year

