



able to report that 1995/96 was a period of considerable strategic importance to Namport.

Asset Transfer

After prolonged negotiations,
Namport paid Transnet N\$30 million in
compensation for all of Transnet/Portnet
assets in the Walvis Bay enclave.
Registration of these assets into
Namport's name is being processed by
the Ministry of Works, Transport and
Communication.

Development Study for The Ports of Walvis Bay and Lüderitz

The lengthy development study sponsored by the German development bank, Kreditanstalt für Wiederaufbau, and executed by a consortium of consultants was accepted in principle by the Namport Board early in 1996.

The relocation of the container terminal in conjunction with the acquisition of modern container handling equipment in Walvis Bay will have a major impact on port operations.

The dredging of the port of Walvis Bay to -12,8 meters is seen as an important step in the upgrading of the harbour to meet future demands by the increased use of the Western Corridor 1. The development of a 300 meter quay wall in the port of Lüderitz has made good progress and will pave the way for growth in the area - not only for

the fishing and offshore diamond industries but also for general cargo work.

It is pleasing to note that Namport was able to create substantial reserves indicating that the planned expansion is within its financial means if and when the soft loans become available.

The Road Ahead

With the imminent development in both ports under Namport's control, care must be exercised not to over extend the financial resources of our young enterprise. Development and cargo throughput must go hand in hand for Namport to live up to its mandate of operating on sound business principles.

Board Members

In April 1996 Mr. John Rogers, General Manager of the Chamber of Mines of Namibia Ltd., and Mr. Dirk Conradie, partner in the legal firm of Karuaihe & Conradie, were appointed to the Board and we look forward to a long and rewarding association with them. Mr. Rainer Gevers retired during the year and I thank him for his counsel, commitment and assistance.

Appreciation

I am retiring as Chairman after two and a half rewarding years and would like to express my thanks to my colleagues on the board and The Hon Mr. O. V. Plichta, Minister of Works,

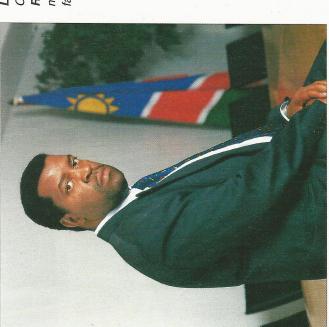
Transport and Communication for their invaluable support during this period. I would furthermore like to take this opportunity of thanking Namport's clients and our employees for their counsel and commitment which together has resulted in a successful year for Namport.

A special word of thanks also goes to our Chief Executive Officer and Namport personnel who must be commended on achieving the high standards of performance demanded of



T Mberirua Chairman 2 August 1996





Left: T Mberirua Chairman, Namport Right: Vessels undergoing maintenance at the Synchrolift facility.



was a year of transition from a small section of a large entity with additional responsibilities, the second year was a year of consolidation, a year where operational plans for the future were transformed into action plans and a year during

structural requirements were identified.

which additional administrative and

Port operations were satisfactory, both in levels of activity as well as financial results. Operating profit increased by 71%, mainly as a result of the inclusion of the financial results for the Port of Lüderitz. Positive financial results were achieved with reduced tariffs in real terms (tariff increases were below inflation for both 1994 and 1995). This could be achieved as a result of low management and administrative overheads, low debt payments and generally sound financial management and control.

Port development

The port development study for our ports was accepted by the Board of Directors early in 1996.

Representatives of KfW have done an economic evaluation of the main proposed projects and approval to grant a soft loan to finance these projects is awaited from the German Ministry of Foreign Aid and

Development.

Namport invested N\$8.8 million on new capital items, including a 45 tonne reach stacker, 19 vehicles, 6 forklifts of 3 to 4 tonne capacity and one 16 tonne forklift during the financial year, and a second reach stacker is on order at present. The bulk terminal and the cold store was completed by private operators to the total cost of N\$40

million.

Namport obtained tenders for a mobile tower crane for the Port of Walvis Bay to the satisfaction of the development bank so that once the money becomes available, the order can be placed without delay. Our choice is a Liebherr 1300 model, with lifting capacity of 100 tonnes at 18 meter radius and 40 tonnes at 32 meters. This crane will enable us to handle containers from ship to shore, a facility previously not available at Walvis Bay.

Negotiations with the European Investment Bank (EIB) to finance a N\$50 million quay development in Lüderitz have reached an advanced stage. The Ministry of Finance and the Ministry of Works, Transport and Communication have been involved during the negotiations and are kept informed. If all goes according to plan, construction can start early in the 1997/98 financial year.

Deepening the Port of Walvis Bay to minus 12.80 meter below chart datum remains an issue under discussion with

the Ministry of Works, Transport and Communication as part of the SADC regional Western Corridor development. In order to attract trade directly to Walvis Bay, the port must be able to cater for vessels on their way to or from other ports.

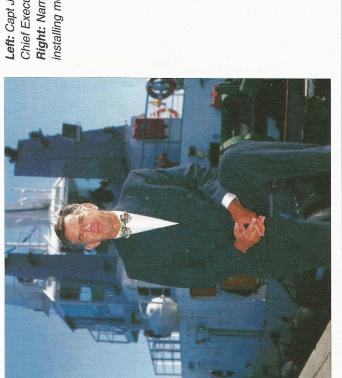
Budget 1996/97

The budget for 1996/97 reflects a turnover of N\$77 million and an operating profit of N\$24 million. The capital budget of N\$41 million provides for the implementation of phase one of the port development study and the purchase of an additional small tugboat.

Participation in Government sponsored events

Namport has participated in a number of international promotional events sponsored by NDC to support Government efforts to attract investment in Namibia. Although a direct marketing approach is preferred for the Authority, the Authority views its participation in the promotion of Namibia, with the aim of increasing her economic activity, as a long term investment for Namport.

Left: Capt Jens-Dieter Von Der Fecht Chief Executive Officer Right: Namport employees installing mooring buoy in harbour.





Business climate

Although cargo volumes varied from one commodity to the other, the overall modest increase in traffic was mainly due to a 24% increase in petroleum fluorspar volumes were well below container handling, while coal and products and a 15% increase in

Personnel

market forces ruling in Namibia, posts in Namport were re-evaluated. Salary In an effort to adjust salaries to increases were above the official inflation rate.

skilled and semi-skilled grades the loss was highest, but still within acceptable Personnel turnover is lowest in the general worker ranks where voluntary resignations are non-existent. In the

to the high level of work commitment of Works, Transport and Communication for training of management staff. Due our managers full use could not be Numerous offers from overseas strengthened, these offers can be were received via the Ministry of made of these offers. Once the management team has been exploited.

Tariffs

the tariff book was simplified to make it recommendations, most of which could increased by only 7% on average and Association who made a number of more user friendly. Changes were discussed with the Port Users Tariffs for Walvis Bay were be accommodated

dues for Lüderitz were reduced by 33% be subject to a tariff period will be granted should the tariffs as they were considerably higher than change before 1 April 1997. Berth The tariffs for Lüderitz were not investigation. A two month notice increased and will in Walvis Bay.

Highlights

The two main highlights of the year agreement reached with Transnet on the history of our young organisation Port of Walvis Bay must be mentioned as milestones in takeover of the Port of Lüderitz on developments. These were the 1 April 1995 and the settlement which paved the way for future 995. the transfer of the on 30 December 1

management of the Port of Lüderitz on takeover of Lüderitz was smooth and all initial problems The Authority took over the 1 April 1995. The were resolved.

Transnet in December 1995 regarding Walvis Bay. The Authority agreed to pay Transnet N\$30 million. This debt was financed through a loan from a An agreement was reached with the settlement of debt in respect of commercial bank.

Vote of thanks

thanks for their support in the hope that Namport's accommodating approach to tariffs in time of need will pay dividends wish to express my in the long run. I trust that the fruitful relationship between the Walvis Bay Port Users Association and Nampor To our clients, I will continue.

from strength to strength for the benefit express my unqualified thanks not only but also to my fellow managers and all Namport employees in all departments dedicated hard work and commitment to the Board of Directors of Namport, shown throughout the year. It is this support which keeps Namport going in Walvis Bay and Lüderitz for their It is with pride that I can of all stakeholders.

7- Somolo to Cit

Capt Jens-Dieter Von Der Fecht Chief Executive Officer 2 August 1996

established through the **ackground** The Namibian Ports promulgation of the Authority was

Namibian Ports Authority Act, with the following responsibilities: the berthing and dry-docking of (a)

ships;

weighing, loading, warehousing, the storing, offloading, sorting, (q)

and the embarking Authority's area of handling of goods of passengers on or disembarking lighterage and or from ships within the

the construction and lighthouses and the operation of urisdiction; (O

navigation on the coast of Namibia; the provision and maintenance of the provision and maintenance of lifeboats and other lifesaving surveillance aids and other equipment to monitor the movement of ships; **©** (e)

equipment;

the protection of the environment dredging in ports and approach within the areas of jurisdiction. tug and pilotage channels services; (a) (F) \equiv

the provision and maintenance of

search and rescue services

maintenance of other aids of

provision and

Corporate information

Namport The Authority, trading Ports of Namibia, managed by

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

process, Namport will provide competitive conditions of service sonnel and other stakeholders in achieving our goals. In this

Namport strives to facilitate economic growth in Namibia by promoting foreign trade.

Mission Statement

the Synchrolift in Walvis

Bay on 1 March 1994,

and on 1 April 1995

Namport took over the

management of the

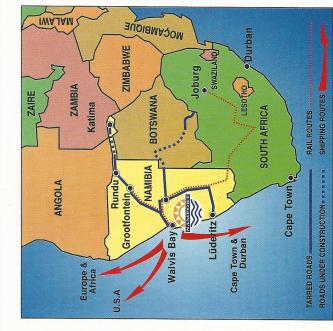
Port of Lüderitz.

the management of the Port of Walvis Bay and

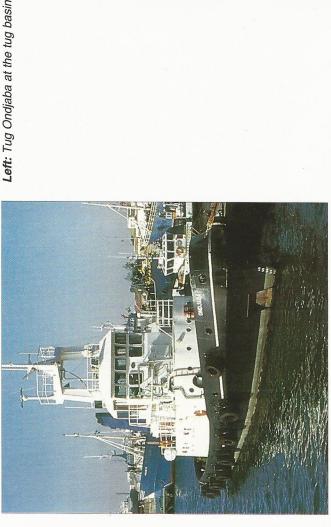
as Namport, took over

We promote and encourage the active participation of all pergrowth.

a safe working environment while standing for equal opportunity for all our employees.



Your effective gateway to southern Right: Walvis Bay Africa.







1962, was appointed Theofelus Mberirua as a member of the Authority's board of Williams as chairman of the authority. directors in March chairman. In April 1995, he succeeded Dr Frieda Nela born 12 February 1994 as deputy



member of the board Permanent Secretary to the Ministry of October 1994 in his Fisheries and Marine Resources. In April 1995, he was appointed deputy August 1936, was Jurgens, born 31 appointed as a Dr. Jan David chairman. He holds a Namibian of directors in capacity as citizenship.



African Portland Industrial Holdings Ltd Namibia and Walvis Bay Bulk Terminal **Executive Officer in** March 1994. He is also director of (Pty) Ltd. He holds a German citizenship.



Ministry of Works, Transport and Communication. He holds a Namibian Secretary to the as Permanent

citizenship.

He is the General Manager: Finance at

Telecom Namibia. He holds a

Namibian citizenship.



Permanent Secretary to the Ministry of Finance. He holds a Namibian citizenship.



Namibia until his retirement on 1 April Manager at the Chamber of Mines of position of General 1996. He holds a Namibian citizenship.

citizenship.



Group (Namibia) (Pty) Ltd and holds a Namibian citizenship. Officer of Manica



John Crute Rogers, 1944, was appointed General Manager at board of directors in born 23 September as a member of the April 1996. He is a Mines of Namibia the Chamber of holds a British and holds a British citizenship. citizenship.



member of the board partner in the legal of directors in April firm of Karuaihe & Conradie, born 2 May 1959, was appointed as a 1996. He is a

Namibia is mainly arid or semi-arid. desert. Namibia has a diverse

Namibia became an

n March 21, 1990,

Namibia

democratic republic.

independent

Namibia, a vast and

sparsely populated country on the

southwestern coast of Africa, is

The Namib Desert which extends along mountainous plateau, which covers the the vast Kalahari desert and the Karoo population, consisting of several ethnic central part of the interior, merges into groups. Most of the people live in the the entire Atlantic coastline, covers 15% of the total area. A semi-arid north, where they depend upon

Angola and Zambia in the north and

bordered by Botswana in the east

Zimbabwe at the eastern extremity.

South Africa on the south, with

Namibia's economy is based on mainly fisheries products. Economic ties with leaders declared their support for a South Africa are strong. Namibia's investment to reduce the economic Unemployment is high and the mixed economy and seek foreign diamond mining, agriculture and majority of the people are poor. agriculture for their livelihood. dependence on South Africa.

	Facts about Namibia	Namibia	
Area	824,290 sq. km	Official language:	English
Population (1994 est.)	1,595,500	Capital	Windhoek
Distribution	30% urban	Annual growth	3.5%

	Economy	ny	
Gross Domestic Product	N\$11,267	Inflation rate	8.7%
(1995 Provisional)	Million	Interest rate	19%
Agriculture	10%	Principal trade partners: South Africa	South Africa
Fishing	2%		United States
Mining	10%		Germany
Manufacturing	%6	Currency: (30/4/96)	= 1 SA Rand
Commerce & industry	27%	1 Namibian dollar =	= 0.2247 US\$
Government	39%	100 cents	= 0.3402 DM

	000
Exports	N\$4,966
(1995 Provisional)	Million
Food	36%
Diamonds	35%
Minerals	18%
Manufactured products	%6
Other	2%

Provisional) les nery & equipment	N\$5,321 Million 23% 17% 12%
	%



alvis Bay is on the and southern borders of and some 720 nautical miles north of Cape Town in the Republic of between the northern western coast of Africa, midway South Africa. Namibia,

When Namibia gained independence was incorporated into Namibia, giving Namibia ownership of their only deep Africa. On 1 March1994, Walvis Bay remained under the control of South in 1990, the enclave of Walvis Bay sea harbour.

Gauteng - the economic powerhouse of telephone, postal and hospital facilities. Walvis Bay has a population of over Walvis Bay with the rest of the country and the African hinterland. A modern **Trans-Kalahari Highway will soon link** The road and rail infrastructure links center of town. The Trans-Caprivi airport is situated 17 km from the Zambia and Zimbabwe, while the Highway will link Walvis Bay with Walvis Bay with Botswana and 55,000 people. It has modern southern Africa.

The fishing and salt industries, as well investment opportunities are opening up backbone of the local economy. More Processing Zone and the fast growing with the establishment of the Export as the commercial port form the

The Port of Walvis Bay

Walvis Bay, sheltered from the

location, the Port of Walvis Bay is well serving on the west coast of Africa. It transfers to the expanding markets of exports and imports to the markets of Africa with Europe. Western Botswana, Southern Angola is a quay for fast sea and land cargo ocean by the Walvis peninsula, is a become a transmission centre for the world. It is situated ideally to Because of its infrastructure and situated to also serve Zimbabwe, natural safe and secure harbour West and Central and Zambia.

integrated into Namibia. The Namibian increase of containers to 23,000 TEU's Namport, is well known for its proficien service which is complemented by well ships call at the Port annum, discharging operated by South African Railways and Harbours, and later Portnet, from the 1995/96 financial year. A marked was recorded in the 1995/96 financial meters. The berths are served by 10 1920 to 1994, when Walvis Bay was Ports Authority then came into being depth of minus 10 tankers landed in excess of 700,000 Namibian Ports Authority, trading as tonnes of petroleum products during established road and rail links to its comprises eight operations. The dry cargo, while year with no delays experienced in berths, stretching over a length of 1/2 a million tonnes and loading The Port of Walvis Bay was dispatch. The port hinterland. ± 800 650,000 tonnes of and took over the of Walvis Bay per 1,405 meters with

cranes of 4 tonnes and by 2 cranes of 15 tonnes.

With the development of the newly completion of the Trans-Kalahari and Frans-Caprivi Highways, the Port of Walvis Bay offers foreign investors planned free trade zone, and the great potential of accessing the markets of Africa and Europe.

Container terminal

berth 7 and 8. Ship's gear is used at all The container terminal is situated at terminal is an additional stacking area stacking 4 high. Adjacent to the main reach stacker. 48 Reefer plug points from vessels. The main terminal has berths for the handling of containers 2 x 25 tonne gantry stacking cranes 216 ground slots and is serviced by with 102 ground slots, serviced by are available.

Bulk handling facilities

terminal is capable of handling cargo at export and import cargo. It is operated A bulk terminal at berth 8 caters for by Walvis Bay Bulk Terminal (Pty) Ltd Industrial Holdings Ltd Namibia. the rate of 500 tonnes per hour. a subsidiary of African Portland

A bulk appliance at berth 3 caters for the export of bulk salt. It is operated by capable of handling 500 tonnes per Tsumeb Corporation Ltd. and is

Cold store

A 14,000 metric tonne commercial cold storage facility is situated at berths

Right: The synchrolift can handle displacement with a maximum vessels of up to 2000 tonnes tonnes per hour. length of 70m.

of handling cargo at the rate of 500 Left: Bulk handling facility capable



4 and 5. This quayside operation is designed to stringent international standards, being EU approved for meat and fish storage and export.

Computerised temperature control systems monitor product temperature regimes at -24° Celsius. Palletized cargo is stored on mobile racking systems to maximise cube utilization.

Enclosed loading bays cater for road, rail and refrigerated reefer container loading and distribution. Bulk blast-freezing is also provided for perishable frozen products exported from or imported into Namibia.

Synchrolift

A synchrolift with 5 bays is situated at the south-western end of the fishing harbour for the dry-docking and repair of vessels.

Maximum draught: 6m Maximum displacement: 2000 tonnes

Maximum length: 70m Maximum beam: 12m

Tug services

Namport operates 2 large tugs with 23 tonnes and 28 tonnes bollard pull, with fire-fighting equipment and one small tug with 10 tonnes bollard pull in the Port of Walvis Bay.

Off-shore oil industry

Dedicated berth facilities are available for the off-shore oil industry to cater for the Namibian oil exploration program.

The Western Corridor group 1

Walvis Bay is connected to Namibia's rail and road network, and as such, the Port of Walvis Bay is well situated to service Zambia, Zimbabwe, Western Botswana and Southern

has launched 2 projects aimed at improving Namibia's road links with southern African countries. The Trans-Caprivi Highway links Namibia with Zambia and Zimbabwe and the Trans-Kalahari Highway will link Namibia with the Gauteng area in South Africa via Botswana on completion, projected for 1998.

During 1995 Namport paved the way for maximising trade opportunities with Namibia's regional neighbours by creating the Western Corridor alliance group. The secretariat function has been held by Namport for the first year with the aim of coordinating cross border cargo through the Port of Walvis Bay and to encourage use of this alternative western trade route.

The Walvis Bay Port Users Association

nationally and internationally, to represent Conduct and Ethics for all members of the Association, to promote the use of represent the interest of the members' September 1994 with the main aim of creating a unified body to encourage include the introduction of a Code of trade through the port of Walvis Bay. Authorities and most importantly to the port of Walvis Bay both locally, members in negotiations with the The objectives of the Association Association was inaugurated in Port Users The Walvis Bay clients.

The Association encompasses the majority of companies who are involved in the stevedoring, clearing and forwarding, road transportation, bulk handling, cold storage, ships agency and export industries.

2

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The Association

Angola. The Namibian Government

- is recognised as a stakeholder in the development of the port of Walvis Bay;
- continually addresses issues such as customs, synchrolift, sales tax, port tariffs and immigration matters;
- ensures that minimum delays are encountered with the movement of cargo through the ports of Walvis Bay

The Members

- represent clients' interests by addressing issues such as security and costs
- are committed to enhancing industry service levels and efficiency through the introduction of training programs

For further information please

contact: The Chairman Walvis Bay Port Users Association P.O. Box 2303
f Walvis Bay
Tel: (+264 64) 202293
Fax: (+264 64) 205539

Port development plan

Container terminal. The increase in container traffic in the Port of Walvis Bay is expected to continue. With the Trans-Capriv nearing completion, container throughput is forecasted to reach 50,000 TEUs by the turn of the century. The handling equipment will be upgraded to include 4 reach stackers and 2 mobile tower cranes. Phase one of this project will commence during 1996 at an estimated cost of N\$27 million. The second phase will commence in The second phase will commence in 1998 at an additional estimated cost of N\$27 million.



New container terminal

Synchrolift

(1)

Container terminal

Bulk terminal

(N)

Cold store

(b) (4)



The state of the s

development point for the situated 440 km south of south of Namibia. It is üderitz is the focal Walvis Bay, with a

totally surrounded by the Namib desert inhabitants. The Diaz peninsula forms Lüderitz was established on the rocky north, protected against the ocean by Lüderitz Bay, with Robert Bay to the population of approximately 5,000 slopes of the Diamandberg and is three small islands. The town of

phase, caused mainly by the relocation Employment in Lüderitz is provided mainly by the diamond mining, fishing of certain fishing factories to Lüderitz. history, Lüderitz had many economic and tourism industries. Through its experiencing a prolonged upwards ups and downs. Currently it is

Keetmanshoop, 360 km to the west, is the nearest major town. Lüderitz is Windhoek. A small airport connects 850 km South of Namibia's capital, Lüderitz to Windhoek, Walvis Bay and Cape Town.

The Port of Lüderitz

Shark Island. The port has two jetties. The concrete jetty is 19 protected against the ocean by meters wide and 180 meters long with depth ranging from situated inside Robert Bay, The Port of Lüderitz is

970 m² cargo shed and 40,000 m² open wooden jetty is 8 meters wide and 168 maintenance facility for smaller craft of Fresh water and electricity is available of 1 small tug, 1 launch, 3 lighters and minus 6.1 meters to minus 4.7 meters. storage available. Equipment consists It is served by two rail mounted wharf meters long. It is mainly a lay-up and only in limited supply. The port has a Bunker fuel, fresh water and electric power is available on the jetty. The the fishing and diamond industry. cranes of 4 tonne capacity each. two forklift trucks

The port mainly provides berthing for congestion in the port. the fishing industry (78%) and the diamond industry (13%). An increase This increase was experienced mainly during the 1995/96 financial year, was experienced in the fishing industry. resulting in high in cargo of 33%

industry will continue to play a major role in the future. The growth rate of It is expected that the fishing

commission new vessels in the Lüderitz this industry is dependent on expected area. Oil explorations in the Kudu gas development of additional quay space Lüderitz has the potential as a supply on the concrete jetty of 90% and over diamond industry is also expected to equipment. With the berth utilization field nearby Lüderitz may soon start remain the supply base for heavy major developments. At present machinery, while Walvis Bay will increases in fishing quotas. The 100% on the wooden jetty, the base for provisions and light has become a high priority.

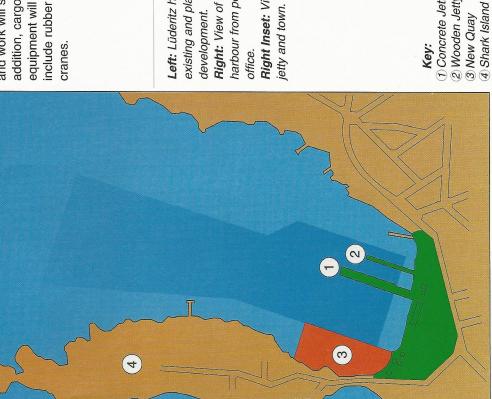
Port development plan

is made for storage areas, fresh water made for future extensions. Provision additional quay space, with provision utilization in the port. The proposed new quay will provide 300 meters Additional quay space is urgently required due to the high berth supply, sewerage and safety

equipment will be upgraded to and work will start in 1997. In expected to be N\$50 million include rubber tyre mobile equipment. Total cost is addition, cargo handling

Left: Lüderitz harbour showing harbour from port captain's Right: View of Lüderitz existing and planned

Right Inset: View of concrete



 Concrete Jetty
 Wooden Jetty
 New Quay jetty and town. development.



Social welfare

Il employees of the Authority Retirement Fund which is Act and administered independently of members of the Namport fund governed by the Pension Funds are required to become a defined contribution the Authority.

essential medical services demands an scheme benefits are among the best in innovative approach to the provision of the country. Attention is being devoted dependants. Namport is unconditionally Currently benefits are provided to 378 scheme legislation, which provides an applicable and affordable health care opportunity to achieve improvements. committed to the health and safety of to the changes to the medical benefit Safety Guidelines to be promulgated under the Labour Act, 1992 (Act 6 of for all staff and the current medical proposed occupational Health and it's employees and welcomes the The escalation in the cost of employees, together with 455

Namport, in conjunction with various acquire homes within the constraints of financial institutions, developed home housing program has been developed their financial capabilities. A low cost providing finance to employees in the Authority to assist staff members to loan packages which enables the with National Housing Enterprise lower income categories for the purchase of houses.

Training

Management Category literacy training and this will eventually Namport continues to provide low level positions access intensify as career paths are developed, offering employees currently in to more stimulating

to advance the interest of disadvantaged education Recognizing the need management, in line with and social background, those employees with its affirmative action

Age profile of personnel

134
17
385

capabilities and roles of such personnel increased time and effort to the development of the policy, will devote

technological environment. Significant advances have been made in the field of multi-skills training which will ensure a more flexible and efficient use of our courses remain an human resource and give employees important aspect of a development prerequisites for productivity in our program. Computer literacy and specific technology skills are much more job satisfaction. Formal training

resources - their knowledge, skills and abilities is a vital part of our overall The development of our human business strategy.

Industrial relations

is committed to fostering a constructive without any industrial action. Namport 1995/96 were conducted in a positive atmosphere and settled in one day The substantive negotiations for relationship with all its employees.

A performance management system This evaluation exercise will form the will be implemented following the recent job evaluation exercise.

Personnel strengths per job category

base for a market related salary structure according to which all employees will be remunerated

ss control policy

knowledges the right of the worker to cumstances at work as well as faults Namport is committed to safety and endeavours to eliminate such losses allocate the required funds for such and unsafe circumstances and will safe and healthy environment. cause losses. We support all alth in the workplace and safe and unsatisfactory projects.

public and fellow workers as top priority Namport expects every employee to and to reduce and eliminate all losses regard his/her safety and that of the caused by the misuse of personnel, material, machinery and equipment

Human Resources

Total number of personnel

ווום וווכופמאם ווו	employees in 1995	has been due to the	take over of the	Synchrolift personnel	and the Port of	Lüderitz.	
380	372	363	352	318	393	385	
1990	1991	1992	1993	1994	1995	1996	

Environmental management policy

committed to consider the environment environment through sound manageplanning and operating processes. While promoting national and in every phase of the Authority's international trade, Namport is Namport strives to protect the

requirements set by ment practices and legal requirements set by the relevant compliance with authorities and reasonable

Lüderitz

Walvis Bay

0

10 23 27 50 44 55

Supervision (non-middle management)

Middle Management

opportunities.

Administrative/Clerical

Technical (skilled)

the community

9 ∞ ∞ 0 6 38

Pilot boarding vessel Right:

Right Inset:

124

Operational (semi-skilled)

General worker

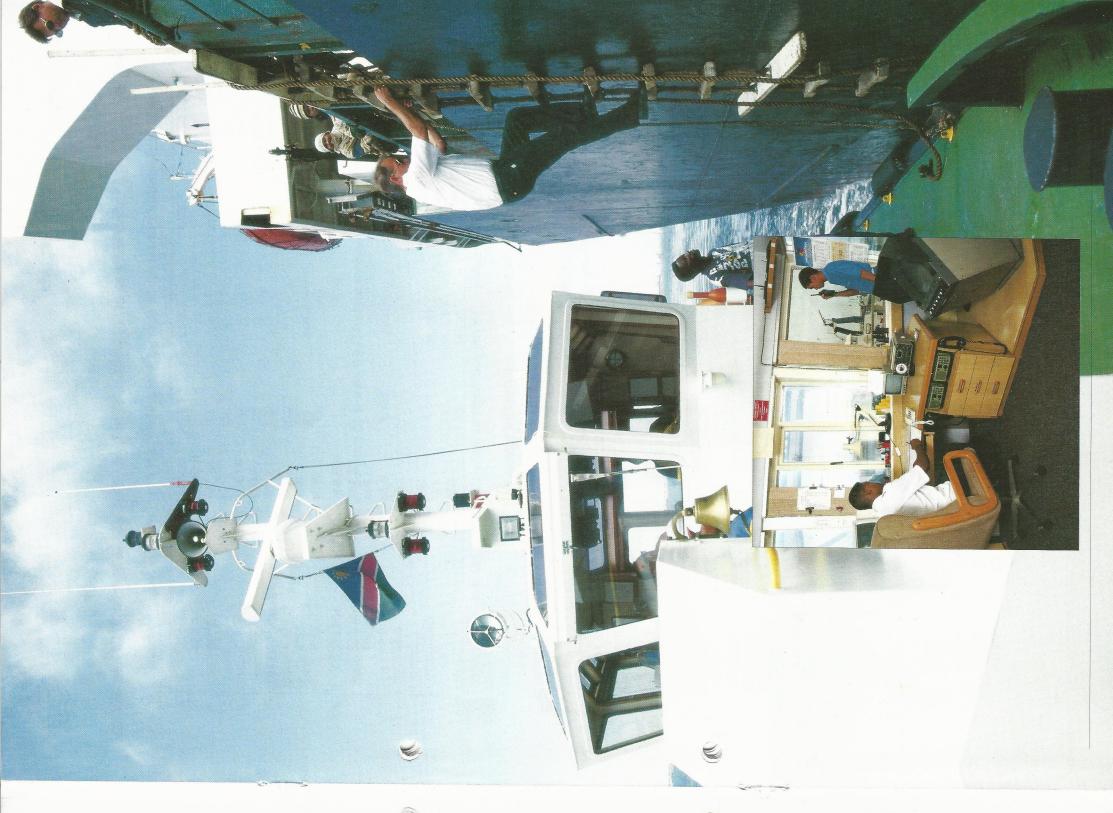
Total

Technical (semi-skilled)

Operational (skilled)

347

Port control office.





Key financial indicators

	12 Months 1995/96	14 Months 1994/95	
	000\$N	000\$N	
Turnover	67,991	57,461	
Operating profit	24,609	14,410	
Retained profit	13,265	4,558	
Return on assets	19%	14%	
Return on equity	19%	8%	
Operating profit margin	%98	25%	
Total assets	128,645	103,854	
Shareholder's interest	68,167	54,902	
Borrowings	35,994	34,991	
Debt: Equity ratio	0.53	0.64	
Liquidity ratio	1.69	2.56	
Number of employees	385	393	
Turnover per employee (N\$1000) *	177	159	
Assets per employee (N\$1000) *	334	279	1

^{* 1994/95} excludes Lüderitz employees, as only one month results for Lüderitz was included.

Dry cargo handled at the Port of Walvis Bay (Freight tonnes)

	91/92	92/93	93/94	94/95	96/56	
Cargo landed Bulk and Breakbulk	157,347	356,879	323,079	361,648	311,735	
	294,874	465,435	466,796	530,325	495,475	
Cargo shipped Bulk and Breakbulk Containerized	511,615	451,351	448,840 173,302	502,692 162,424	501,870	
	655,227	613,731	622,142	665,116	653,398	
Cargo trans-shipped Bulk and Breakbulk	36,848	54,465	92,740	30,213	29,232	
Containerized	817	8,140	2,616	1,834	8,424	
	37,665	62,605	95,356	32,047	37,656	
Total dry cargo	987,766	1,141,771	1,184,294	1,227,488	1,186,529	
Petroleum landed Petroleum shipped	N/A -	459,231 3,951	435,384	580,059	719,414	

Containers handled at the Port of Walvis Bay (Twenty-foot Equivalent Units)

	91/92	92/93	93/94	94/95	96/56
Landed	8,501	9,536	9,323	10,307	11,540
Shipped	7,886	9,291	10,046	9,743	11,569
	16.387	18,827	19,369	20,050	23,109

N/A = Data not available

8



Number of vessel visits to the Port of Walvis Bay, by type of vessel

	91/92	92/93	93/94	94/95	96/56	
Container	09	64	56	49	99	
Reefer	66	105	87	107	88	
Fishing vessels	325	329	441	394	371	
Tankers	19	22	23	20	27	
Other cargo vessels	148	165	125	139	151	
Other	157	194	91	101	74	
Total	808	879	823	810	778	
						1

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

Main commodities handled at the Port of Walvis Bay (Freight tonnes)	s handled at the	e Port of Walvis	s Bay (Freight t	onnes)		
	91/92	92/93	93/94	94/95	96/56	
Landed						
Fish products	48,114	61,744	61,291	106,650	108,062	
Wheat	10,865	32,126	34,828	44,774	62,794	
Maize	17,967	138,896	44,915	17,326	67,046	
Sugar	41,070	38,989	39,344	45,045	50,741	
Coal	14,803	81,104	147,859	154,315	47,070	
Vehicles	4,146	4,080	4,226	10,609	19,129	
Copper & lead	35,304	10,039	4,386	17,479	14,855	
Cement	9,256	10,508	18,728	19,835	18,863	
Malt	066'9	8,100	7,150	9,050	11,254	
Wine	18,714	10,333	15,487	15,523	10,432	
Other	87,645	69,516	88,582	89,718	85,229	
Total	294,874	465,435	466,796	530,324	495,475	
Shipped						
Salt	395,779	356,120	351,500	370,206	296,905	
Manganese ore				29,360	104,096	
Fish products	75,891	84,371	103,774	108,981	76,326	
Copper & lead	67,471	56,738	50,956	38,516	37,844	
Fluorspar	33,168	43,345	32,434	52,782	34,732	
Flat cartons	6,290	7,250	10,130	11,200	19,152	
Marble & granite	19,284	14,945	20,169	13,760	11,244	
Charcoal		ı	2,820	5,400	14,191	
Skins & hides	7,716	8,379	9,623	6,851	10,521	
Fertilizer (guano)	2,588	1,569	3,271	1,764	2,412	
Other	47,040	41,014	37,465	26,296	45,975	
Total	655,227	613,731	622,142	665,116	653,398	

Value added statement

Value added: Turnover

Cargo handled at the Port of Lüderitz (Freight tonnes)

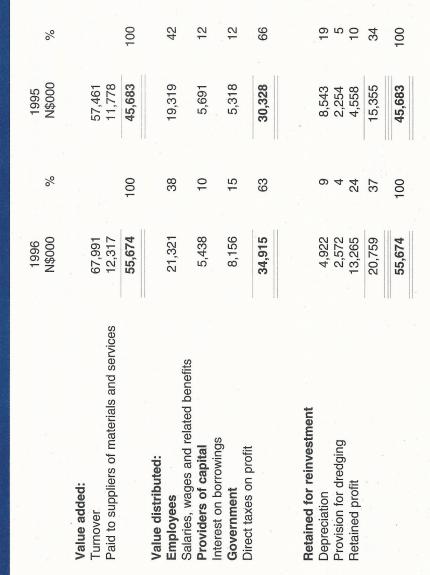
			(collings)			
	* 91/92	* 92/93	* 93/94	* 94/95	96/56	
Cargo landed Fuel	10,790	13,601	16,510	21,257	32.518	1
Fish Other	9,515 680	6,684	10,393	14,959	8,850	
	20,985	22,276	28,758	39,727	41,485	
Cargo shipped	0	L C				
risii & Dali Ice	9,945	5,135	4,027	11,916	6,836	
Other	က '	Z, 14Z	0.10,0	10,753	7,992 409	
	9,948	7,277	10,537	22,669	15,237	
Cargo trans-shipped						
Fish	6,349	15,188	12,216	8,566	32,407	
Other	1,299	1	1	4	5,836	V
	7,648	15,188	12,216	8,570	38,243	
Total	38,581	44,741	51,511	20,966	94,965	
Number of vessel visits	N/A	N/A	N/A	N/A	827	

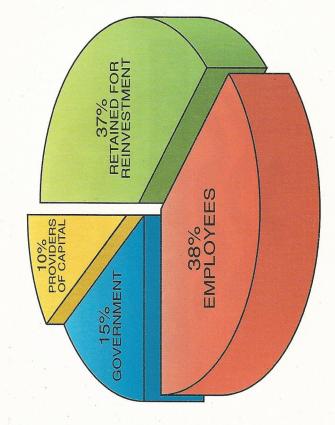
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N/A = Data not available

* 1991/92 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 their financial year, while the statistics for 1995/96 are calculated for the period May to April, so as to conform to the financial year end of the Namibian Ports Authority.







Financial statements





FOR THE YEAR ENDED 30 APRIL 1996

The report and statements set out below comprise the annual financial statements of the Namibian Ports Authority

Page							
ů.	Report of the independent Auditors	Directors' report	Accounting policies 25	Balance sheet	Income statement 27	Cash flow statement 28	Notes to the financial statements

The financial statements set out on pages 23 to 32 were approved by the Board of Directors on 2 August 1996 and signed on their behalf.

T MBERIRUA CHAIRMAN

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CHIEF EXECUTIVE OFFICER

J-D VON DER FECHT

Report of independent auditors Namibian Ports Authority



We have audited the financial statements set out on pages 23 to 32. These financial statements are the responsibility of the Authority's directors. Our responsibility is to report on these financial statements.

presentation is achieved in the financial statements. An audit includes an evaluation of the appropriateness of the accounting policies, an examination, on a test basis, of evidence supporting the amounts and disclosures included in the financial statements, an assessment of the reasonableness of significant estimates and a consideration of the appropriateness of the overall financial statement presentation. We consider that our We conducted our audit in accordance with generally accepted auditing standards. These standards require that we plan and perform the audit to obtain reasonable assurance that, in all material respects, fair audit procedures were appropriate in the circumstances to express our opinion presented below. In our opinion these financial statements fairly present the financial position of the Authority at 30 April 1996, and the results of its operations and cash flow information for the year then ended in conformity with generally accepted accounting practice in accordance with the Namibian Ports Authority Act, 1994.

COOPERS & LYBRAND CHARTERED ACCOUNTANTS (NAMIBIA)

E

2 August 1996 Walvis Bay





The directors present their annual report, which forms part of the audited annual financial statements of the Authority, for the year ended 30 April 1996.

Nature of business

The Authority manages and exercises control over the operations of 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 net profit for the Authority for the year was N\$13,265,892 (14 months 1995: N\$4,556,766) after deducting taxation of N\$8,155,701 (14 months 1995: N\$5,318,250) and the Authority's share of the retained loss of an associate of N\$147,719 (14 months 1995: Nil).

included for the full year, while operating results were included in the previous period for one month only The increase in operating profit of 71% is mainly a result of the revenue from the Port of Lüderitz being

Turnover

categories of the Authority's business were: The proportions of turnover attributable to the different

	3	1996	1995	35
	000\$N	% of total	N\$000	% of total
Wharfade	22,753	33%	20,114	35%
Port & berth dues	4,652	2%	2,709	2%
Marine services	17,421	56%	12,867	22%
Cardo services	17,646	56%	17,975	31%
Port Authority services	5,519	8%	3,796	1%
	67,991	100%	57,461	100%

Ownership of land

in the process of being registered in the name of the Land, as stated in note 4 to the financial statements, is Authority.

Auditors

Coopers & Lybrand will continue in office in terms of section 26(3) of the Namibian Ports Authority Act, 1994.

The following persons were directors of the Authority during the financial period:

Date resigned	01/04/96	
Date appointed	01/03/94 01/03/94 01/03/94 01/10/94 01/03/95 21/03/95 01/04/96 01/04/96	
	Mr T Mberirua Mr G Gaoseb Capt J-D von der Fecht Mr R Gevers Dr J D Jurgens Mr H T J Dennewill Capt I A Wingate Dr P Shipoh Mr J C Rogers Mr D H Conradie	

Namibian Ports Authority





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.

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Depreciation is calculated to write off the cost of fixed assets, excluding freehold land, on a straight-line **Fixed Assets**All assets are included at historical cost. Maintenance and repairs are expensed as and when incurred. basis over their estimated useful lives.

Leased Assets d

Assets acquired under finance lease agreements that transfer to the Authority all the risks and rewards of ownership, are capitalised at their cash equivalent. The capital element of the leasing commitment is disclosed under long term liabilities. Lease instalments are apportioned between their capital and interest components, using the effective interest rate method. Lease instalments in respect of assets leased under operating lease agreements are charged to income as and when incurred

Inventories ത്

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

Deferred Taxation

4

recognized as a deferred tax liability. Where the effects of timing differences result in deferred tax assets, these assets are accounted for only to the extent that they offset deferred tax liabilities. The net tax effect of all material timing differences between the accounting results and taxable income is

Associates S

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.

Provision for dredging ဖ်

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.

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Revenue recognition 7

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



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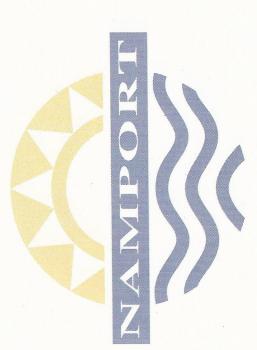
Namibian Ports Authority

Balance sheet



AT 30 APRIL 1996

1995	000\$N	50,344	54,902 34,991 2,254	1,723	93,870	75,005	3,263	1	15,602		513	7,766	17,307	25,586	6,389	3,595	9,984	93,870	
1996	000\$N	50,344	68,167 35,994 4 826	4,676	113,663	78,605	3,545	21,150	10,363		483	8,832	16,030	25,345	6,184	8,798	14,982	113,663	
Notes		-	2	ဧ		4	5	9			7								
		Capital employed Capital account Retained profit	Shareholder's interest Borrowings	Provision for dreaging Deferred taxation		Employment of capital	Investment in associate	Investments	Net current assets	Ourment accords	Cullent assets Inventories	Accounts receivable	Bank and cash balances		Current liabilities	Taxation	•		



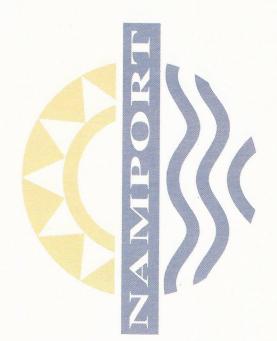


Income statement



FOR THE YEAR ENDED 30 APRIL 1996

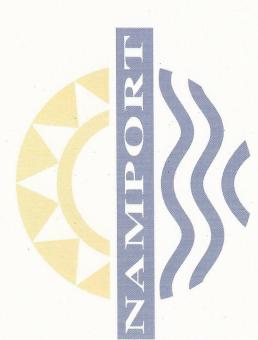
1995	000\$N	57,461	14,410	4,534	9,876	5,318	4,558	1	4,558		4,558
1996	000\$N	67,991	24,609	3,040	21,569	8,156	13,413	148	13,265	4,558	17,823
Notes		6	10			12					
		Revenue	Operating profit	Finance costs	Profit before taxation	Taxation	Profit after taxation	Share of deficit of associate	Retained profit for the year	Retained profit at beginning of year	Retained profit at end of the year





FOR THE PERIOD ENDED 30 APRIL 1996

1 996 1995	000\$N	31,712 25,133 (1,241) (1,890) 30,471 23,243 (3,040) (4,534) 27,431 18,709	(8,814) (83,615) 683 141 (21,150) (3,263) (29,281) (86,737)	(1,850) (68,028) - 50,344 (430) 1,003 34,991 (1,277) 17,307
Notes		6 4		
		Cash flow from operating activities Cash generated by operations Utilised to increase working capital Cash generated by operating activities Finance costs Cash available from operating activities	Cash utilised in investment activities Acquisition of fixed assets Proceeds on disposal of fixed assets Investments Cash utilised in investment activities	Cash generated from financing activities Capital account Loan advanced to associate Borrowings raised Increase/(decrease) in bank and cash balances









FOR THE PERIOD ENDED 30 APRIL 1996

1995	000\$N		30,000		4,991		34,991		34,991	1	1,723	1,723
1996	000\$N			30,000	4,991	1,264	36,255	(261)	35,994	1,723	3,089 (136)	4,676
		 Capital account The capital account of the Authority is the net value of assets transferred from the shareholder on 1 March 1994. 	2. Borrowings Unsecured loan, bearing interest at 6.25% below the prime rate of the Standard Bank of South Africa. Interest is payable monthly in arrears. The loan was settled on 31 December 1995 but was refinanced immediately by a two year fixed rate loan.	Loan secured by cession over deposits at financial institutions to the amount of N\$14,150,000. The loan is a two year fixed rate loan (presently 15.8% per annum), renewable for a period or periods totalling 5 years with the option of a further 3 years at the discretion of the bank. Interest is payable monthly in arrears.	Unsecured loan, bearing no interest. No agreement has been reached in respect of the repayment thereof.	Liabilities under capitalised finance leases payable over three years at an interest rate of 2% below the prime interest rate of Namibia.		Current portion of financial leases included in accounts payable	3. Deferred tax	Indiana Communication of Communication o	Timing differences Change in rate of tax	The balance comprises capital allowances

Namibian Ports Authority



Total N\$000	83,522 8,814 (327) 92,009	8,517 4,922 (35) 13,404	78,605	83,615 (93) 83,522	8,543 (26) 8,517	75,005
Work in progress N\$000	286	1 1 1	286	1 1 1	1 1 1	1
Leased assets N\$000	1,406	170	1,236		1 1 1	1
Vehicles and equipment N\$000	9,740 4,919 (74) 14,585	3,129 1,478 (32) 4,575	10,010	9,833 (93) 9,740	3,155 (26) 3,129	6,611
Floating craft N\$000	11,345 549 - 11,894	1,268 1,162 - 2,430	9,464	11,345	1,268	10,077
Land, structures and buildings N\$000	62,437 1,654 (253) 63,838	4,120 2,112 (3) 6,229	609,75	62,437	4,120	58,317
	4. Fixed assets 1996 - Cost Cost at 1/5/95 Additions Disposals Cost at 30/4/96	1996 - Depreciation Depreciation at 1/5/95 Charge for the year Depreciation on disposals Depreciation at 30/4/96	Net book value at 30/4/96	1995 - Cost Cost at 1/3/94 Additions Disposals Cost at 30/4/95	1995 - Depreciation Depreciation at 1/3/94 Charge for the year Depreciation on disposals Depreciation at 30/4/95	Net book value at 30/4/95

A register of land, buildings and structures is available for inspection by the member at the registered office of the Authority.









1996 1995	000\$N	3,263 3,263 (148)				Ď.		20,881 4,432 (8,040) 8,568	12,841 13,000	12,411 13,000 430 -	12,841 13,000	1,655	- 686 6	21,150 - 22,215	483 513	
	5. Investment in associate	Walvis Bay Bulk Terminal (Pty) Ltd Unlisted shares at cost Share of post-acquisition profits/(losses)	Unsecured loan	Directors' valuation of shares Number of shares held Proportion owned	The company operates a bulk handling terminal.	Walvis Bay Bulk Terminal (Pty) Ltd 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 1995, 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 assets/(liabilities)	Canital amployed	Share capital and reserves Long term liabilities		Income statement Revenue	6. Investments	Long term deposits at financial institution Directors' valuation	7. Inventories Inventory consists of consumable stores	At the financial year end, all the permanent employees of the Authority were members of the Namibian Ports Authority Retirement Fund. During the financial year, the fund was changed from a defined benefit fund to 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.

Revenue Sales, which exclude general sales tax, represent the invoiced value of harbour related services provided.

