NAMPORT: CARGO AND TRANSSHIPMENT GATEWAY FOR HINTERLAND AND LANDLOCKED COUNTRIES IN THE SADC REGION WEBINAR

11.11.2020



CORPORATE INFORMATION

- 1. SOE
 - 100% owned by GRN
 - Rail Operations & Property service
- 2.Current TN PPP's
 - Swakop Hotel
 - GPT Sleeper factory
 - Namrail Railway construction/rehabilitation
- 3.Rail infrastructure & Rail Operations
 - GRN owns rail infrastructure
 - TransNamib sole Rail operator



KEY FIGURES

- 1,400 employees
- •Locomotive km's pa. = 2,4m km
- •Annual tonnage = 1,6 m
- Annual Turnover = USD 0.5 m
- Asset value = > USD 3 m (Undeveloped & old)



STRATEGIC PARTNERSHIP BETWEEN PORT & RAIL

- •MoU with the Port
- Institutional Cooperation
- Strategic partnership



Port Shunting

- Dedicated shunting loco at WVB
- Automated shunting vehicle 2021
- Container Yard- Provision for a full train length

Port movements

- In and out of container depots
- Look at large volume commodities
- Block trains
- 3-4 Trains per day from Walvis Bay



SO WHAT DO WE MOVE IN/OUT PORT?

















NAMIBIA RAILWAY NETWORK



NO. OF LOCO'S



transnamib

2. RAIL OPERATIONS - BUSINESS PLAN

- 1. 5 year Business plan
- 2. Strategic focus on rail
- 3. Strategic objectives
- 4. Action plan
- 5. Build culture change employees (PMS)



STRATEGIC OBJECTIVES	Breakthrough financial performance	Trustworthy customer experience	Organisational excellence	Inspiring and accountable leadership
DELIVERABLES	Break-Even by 2023	3m metric tonnes by 2023	Certified ISO 9001	Best company to work for
STRATEGIC INITIATIVES	Restructure balance sheet	Implement robust Customer Engagement process	Restructure, streamline organisation to focus on core business	Development and implement the TransNamib leadership model
	Secure N\$2.5 billion funding	Develop & execute Rail Transport Agreements	Implement TN process model – certify ISO 9001 Fit-for-Purpose	Develop succession and retention strategies
	Asset Management ROA 5%	Develop & execute the Road-Rail strategy	technology, equipment and infrastructure Embed safety & environmental care across the value-chain	Benchmark and participate in the best companies to work for survey
	Cost containment; Strategic;	Aggressive Business Development - OTIF Project delivery		
	Procurement; Eliminate waste		Robust Corporate Governance & Risk Management Implement Change Management	
	Execute CAPEX	National Logistic Hub Recreate Corporate Identity		

FORECAST BUSINESS GROWTH

Revised ISBP Volumes



WHAT WE HAVE!

- 1. Can carry bulk cargo by rail
 - a) 1 train =
 - b) 30 road trucks
- 2. GPS on locomotives
- 3. RFID/Bar codes for wagons
- 4. Develop control centre visibility



CONNECTING PORT VIA RAIL





No. of trains

trains

1.

2.

3.

4.

GROOTFONTEIN STATION

- Facilities Outdoor/Indoor storage
- •Turnaround time
- Transit time to Walvis Bay
- •Currently 2 services/week to Walvis Bay
- Increase to 4 services/week to Walvis Bay



OUR PROPOSITION

- DRC/Zambia to Walvis Bay
- Lubumbashi/Copperbelt/Lusaka to Grootfontein by Road
- Grootfontein Walvis Bay By Rail
- Reduction in 1,400 km return leg Improved turnaround time
- Road service facilities in Grootfontein
- Bulk, Breakbulk cargo
- Fuel in transit facilities



GROOTFONTEIN STATION

TRANSNAMIB'S GROOTFONTEIN CORRIDOR BUSINESS DEVELOPMENT HUB IS

THE GATEWAY TERMINAL FOR HANDLING BULK AND BREAKBULK COMMODITIES

THROUGH THE WALVIS BAY - NDOLA - LUBUMBASHI DEVELOPMENT CORRIDOR





GROOTFONTEIN STATION

SERVICES OFFERED:

- Offloading and unloading and storage of imported and exported goods.
- Packing and unpacking (stuffing and destuffing) of containerized export and imported goods.
- Container depot services.
- All the customs documentation can be done at Grootfontein instead of the Port of Walvis Bay. Importers can accomplish all the necessary documentation and take delivery of their cargo at Grootfontein as it provides a convenient interface for traffic to Zambia and the Democratic Republic of Congo.



SIDINGS

- Two Sidings
- Fuel- 8 RTC's 20x 176,000 litres
- Fuel- 6 RTC's

WAREHOUSE FACILITIES (ENCLOSED)

- 1 29 x 7m
- 1 66 x 9m

RAILWAY TRACK / MARSHALLING YARD 5 | 25 wagons

SUPPORTING EQUIPMENT

- 24Tons Cranes
- 12Tons Forklifts

TRUCK PORT PARKING 20+ Trucks

VEHICLE MAINTAINACNE WORKSHOP/FACILITY

- Office building for workshop personnel
- 15 Truck Parking spaces
- 2 x open pits for maintainance of truck tractors, as well as four areas without pits
- 1 long pit for trailer links check
- Storage room for spare parts and tyre store
- Tyre repair area
- Trailer maintainance (3 x trailer at a time)
- Albution facilities with toilets & shower
- Undercover waiting room/building for drivers



WALVIS BAY – OTJIWARONGO – OTAVI – GROOTFONTEIN	>>	631 KILOMETRES
OSHIKANGO – ONDANGWA – TSUMEB – GROOTFONTEIN	>>	308 KILOMETRES
WINDHOEK – OTJIWARONGO – OTAVI – GROOTFONTEIN	>>	468 KILOMETRES
WALVIS BAY – GROOTFONTEIN – RUNDU – KATIMA MULILO – LIVINGSTONE	>>	1593 KILOMETRES
WALVIS – GROOTFONTEIN - RUNDU – KATIMA MULILO – COPPERBELT PROVINCE	>>	2371 KILOMETRES
WALVIS BAY - GROOTFONTEIN - KATIMA MULILO - DEMOCRATIC REPUBLIC OF CONGO	>>	2242 KILOMETRES



VALUE CREATION

1. Develop strategic partnerships:

- a) Clients
- b) Railway companies;
- c) Logistics Companies
- d) Stakeholder groups
- e) Road Sector
- 2. Link passenger to cargo trains
- 3. Combining core rail & property services
- 4. Station strategy (eg. Warehousing & Distribution)
- 5. Look at value added services
- 6. Explore new technology options



- 1. Build a sustainable rail operator
- 2. Successful Road to Rail strategy
- 3. Develop PPP's for commuter rail lines
- 4. Upgrade rail network to SADC standard
- 5. Develop rail line to Botswana/Zambia
- TransNamib 5 year plan = N\$ 2.6 billion
- Complete upgrade of railway network = N\$ 15 billion



THANK YOU



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