



**CEO OF DMP**

**MR. IDE AHMED MOHAMED**

**How investments in the Doraleh  
Multi-Purpose Port contribute to  
the optimization of the regional trade.**

# Djibouti - Vision 2035

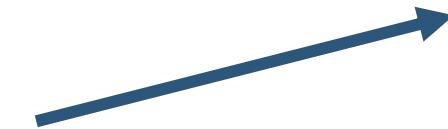
Transform Djibouti from a transit point into a fully integrated regional and global economic hub.



# The Business Model

The three pillars of our Business Model are:

- Modern Port Infrastructure



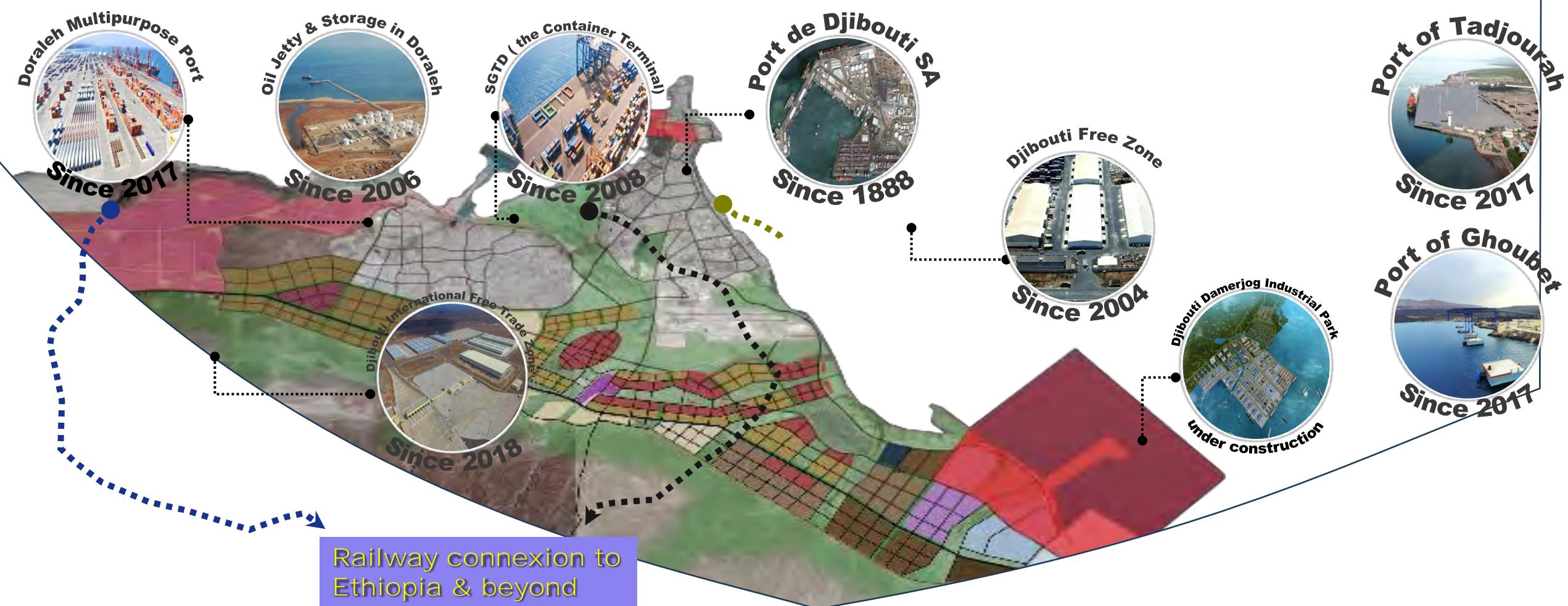
- Multimodal Integration: Optimizing the Entire Trade Chain



- Human Capital Investment



# Our interconnected eco-system: Ports & Free Zones in Djibouti





➤ 4 QUAY CRANES for CONTAINERS



➤ 12 PORTAL CRANES for GENERAL CARGO



➤ 5 LINES CONNECTION WITH TRAIN



➤ 2 MOBILE YARD CRANES - 80 TON



➤ 8 BAGGING LINES FOR GRAIN /300 TON/HRS/LINE



➤ 6 MOBILE OF 40 TON

Total investment of 580 million USD

- 5 berths – length of 1200m & 16m draft
- 690 Hectares of total land area
- 94 Hectares of Terminal area
- 42 Hectares for Yard area
- 1 Silo with 145 000 tons Fertilizer
- 20,000 sqm for bagged cargo
- 32,000 sqm for dry bulk cargo
- Design capacity
  - ❖ 9 millions tons of GC/Bulk
    - ❖ 220,000 for containers
  - 1 Ship Unloaded with 600 tons per hour
  - 6 Bagging line for Fertilizer with 300 tons /hour/line
  - 7 Mobile bagging machines
  - 1 Silo with 85,000 tons grain

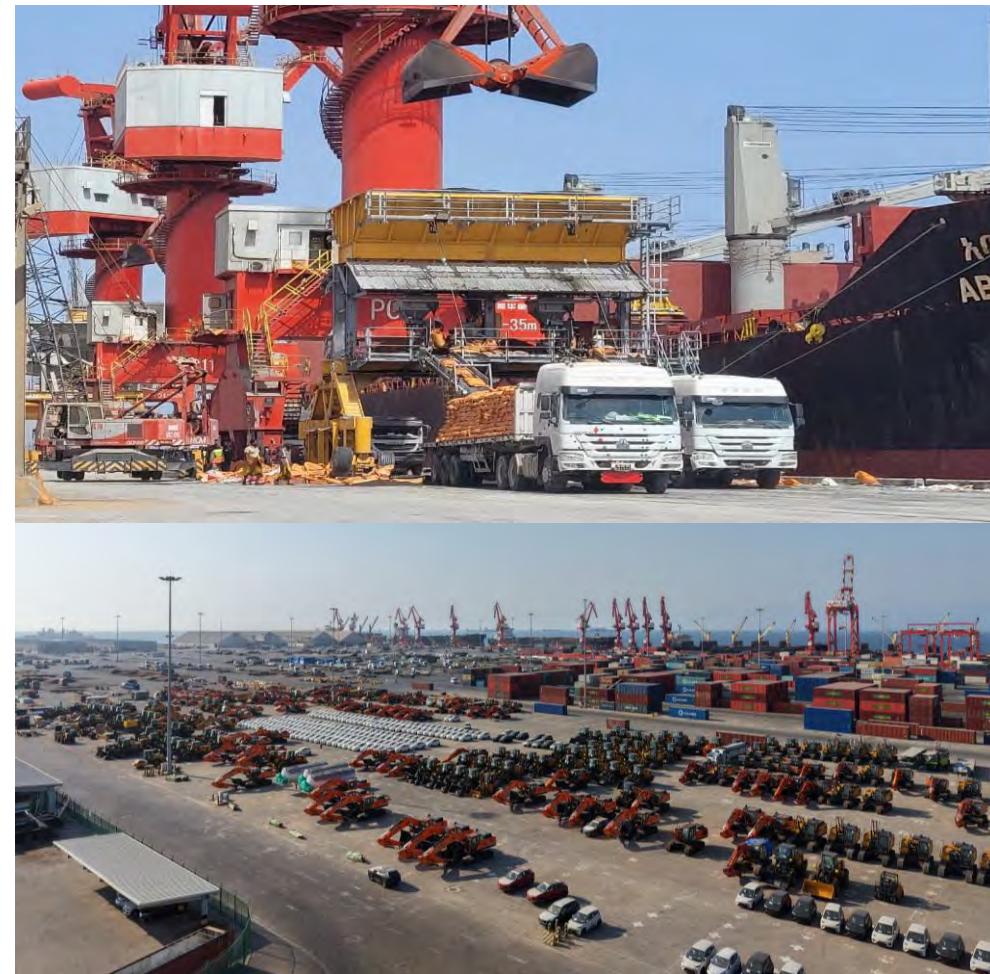
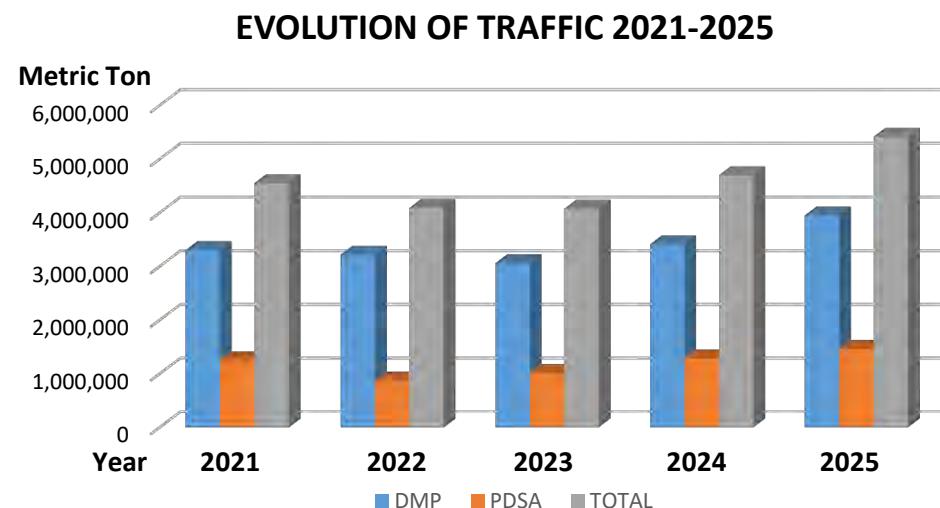
# High Flow Rate and Total Annual Capacity

- Total Annual Handling Capacity: DMP is designed to handle 9 million tons of cargo per year.
- Container Handling Capacity: DMP facility is sized to handle 220,000 TEUs per year.
- Bulk Handling Capacity(Fertilizers): Demonstration of maximum corridor throughput with truck and train shipments of 24,080 MT in 24 hours:
  - 454 trucks delivered daily.
  - 2 trains with a daily load equivalent to 148 trucks.

Rail Terminal: +100 containers in 3 hours.

Break Bulk Terminal: 7,000 MT/Day/Vessel.

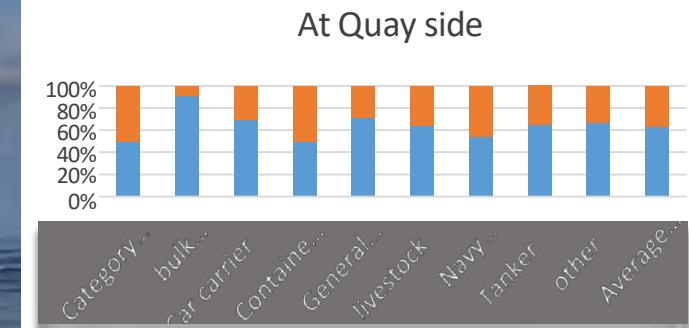
RoRo Terminal: 40 moves/hour.



## Driving Operational Excellence: High Speed & Low Dwell Time at DMP

- The performance of our men power, combined with our quality equipment, bring high turn-over at the quay-side
- Reduced Dwell time for anchorage and quay side by 26,4%
- Transit time for road: trucks reach Addis-Abeba in 1,5 to 2 days with good weather conditions
- Transit time for train: less than 24 hrs to reach Addis. Better, faster & can transport goods in large quantity.
- In Comparison:
  - 40 MT (truck)
  - 2590 MT (train)

## VESSEL AVERAGE DWELLTIME 2024-2025



# Multi-modalism and smart hinterland connectivity

- ❖ DMP Railway Terminal is composed of 5 lines which consist of:
  - ❖ 2 for Bulk cargo (Fertilizer & Wheat)
  - ❖ 1 for GC
  - ❖ 1 for Vehicles
  - ❖ 1 for Containers



## DMP Traffic Railway -2025

CARGO NAME	NUMBER OF TRAIN	TRAFFIC (MT)	UNITS	NUMBER OF CONTAINERS (TEU)
WHEAT	0	0	0	0
FERTILIZER	53	132 090	0	0
(Vehicles) UNITS	6	6561	62	0
CONTENEUR	75	47 479	0	2 729
STEEL	6	5 734	0	0
<b>TOTAL</b>	<b>140</b>	<b>191 864</b>	<b>62</b>	<b>2 729</b>

- **2 trains loaded daily (equivalent to 148 trucks)**

# DMP LIVESTOCK TRANSIT TERMINAL

- PHASE I : 27 515 m<sup>2</sup>
- DMP Rest Time: 24 to 72 hrs.
- From Mile Quarantine center
- DMP is Part of World bank's Drive project:
- Enhancing DMP livestock transit park at international norms level
- Traceability system along Ethio- Djibouti corridor

Our livestock terminal annual capacity **2.5 MILLION HEADS**,



**Goats/Sheets**



**Heads (Camels)**



**(Cattles)**

# Djibouti: Key Hub in Sino-Africa Sea and Air Express Networks

## Coverage

53 cities in 36 countries

Including:  
Lagos Kano  
Addis Ababa  
Nairobi

Accra  
Lomé  
Khartoum  
Kigali  
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From the Chinese port  
to the destination  
airport, the duration is  
20-22 days.

Shenzhen  
Guangzhou  
Shanghai  
Yiwu...



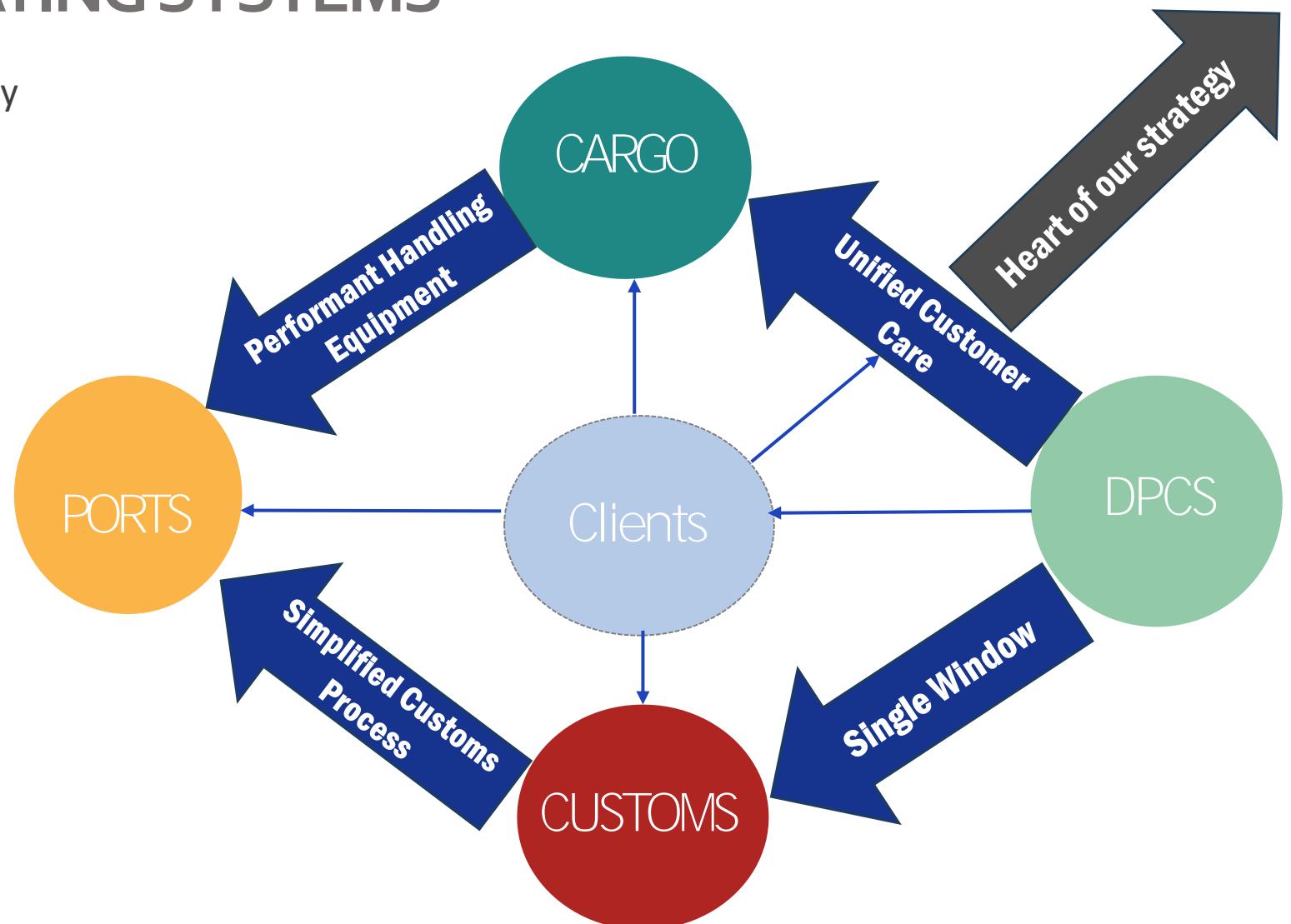
# TOS – TERMINAL OPERATING SYSTEMS

## BTOS: Used for General Cargo & Bulk activity

- Streamline the information process
- One window customer service

## NAVIS: Used for containers operation

- Enables us more efficiency in the operations
- More reliability in data exchange



# MERCI DE VOTRE ATTENTION

