

# Table of



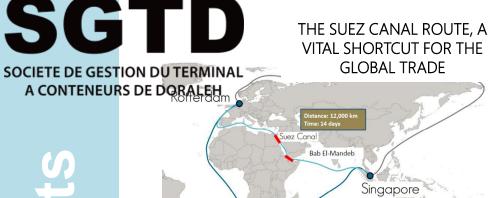
### **Presentation of the Terminal**

Main features, infrastructures and equipment

**Regional Throughput** comparison

**Objectives and strategies** 03 Roadmap for the growth of the Terminal's activities









#### **Strategic location**

- Gateway to East Africa and at the intersection of main maritime routes
- Minimal sea lane deviation for the Red Sea and Indian Ocean services
- Ultimate port of choice for larger vessels call before entering to Bab El-Mandeb
- Gateway Terminal to Ethiopia and the region

#### **International** standards infrastructures & operations

- Most efficient Terminal in East Africa
- Certified ISO 28000
- Direct Rail services to Ethiopia
- Modern handling equipment

#### **Business friendly environment**

- Secured and safe corridor
- Stable banking system





#### Our Assets



8 Superpost Panamax Twin lift.



2 Rail Mounted Gantry (RMG)



10 Reach Stackers (RS)



30 Rubber Tyred Gantry (RTG)



70 Internal Transfer Vehicles (ITV)



6 Empty Container Handlers (ECH) Operation activities managed through Navis 4, a world class Terminal Operating System (TOS)

Engineering & maintenance teams supporting the Terminal infrastructure and equipment maintenance and performance

31/33 GMPH Productivity since Oct-2020

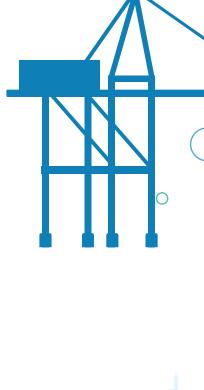
Between 65 to 70 max BMPH with Crane density of 2,3. About 90/100 BMPH with Crane Density of 3.

TTT: 50 minutes





# **Commerce Mondial** Northern Sea Route Distance: 12,000 km Bab El-Mandeb Singapore









Time: 14 days

Suez Canal

**Crossroad of 3** continents



Minimum maritime deviation from the main commercial sea road





# SGTD The Regional Trade Enabler

Access to the Ethiopian market by road, air and rail

Construction of a railway of 810 km connected to Ethiopia

The shortest and safest corridor in the region

Minimum deviation from the main sea route

12 weekly services

The world's top 10 shipping lines call at SGTD

**Exceptional connectivity compared to regional competitors** 

More than 90 freight forwarders

The 3 global maritime alliances that handle 95% of the world container traffic call at SGTD

Ethiopia and Djibouti established together a single custom control to reduce the transit time at the border

# MAIN GATEWAY TO ETHIOPIA



# Positioning of the Terminal in the network of Port infrastructures of Djibouti





### **Locations within SGTD**



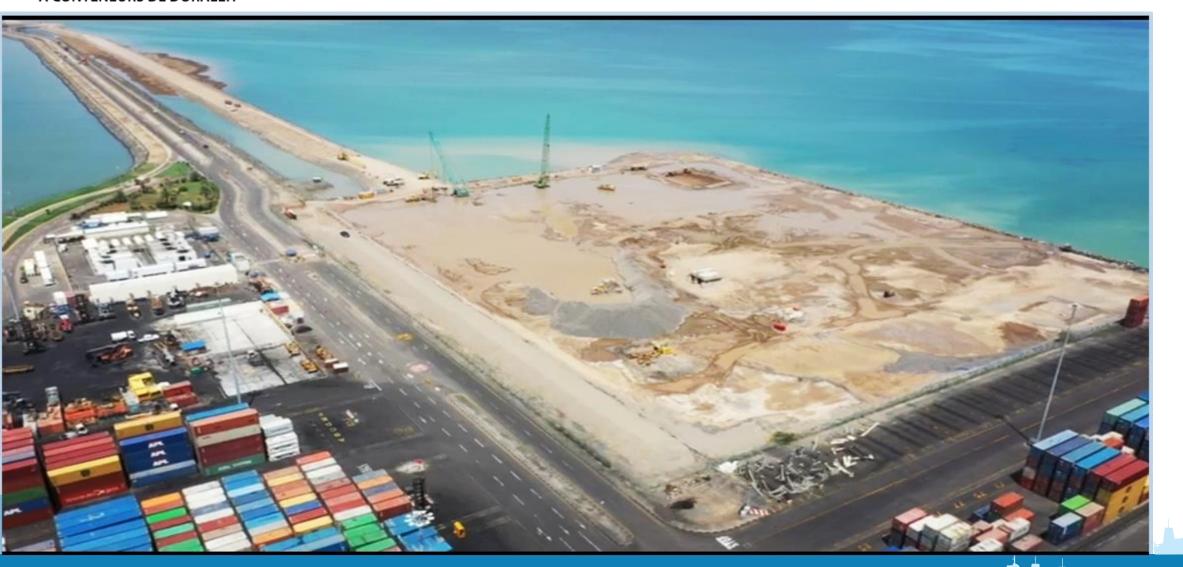
#### **Main indicators**

Staff: 723/778
24/7 working mode
Night work
Men (80% /20%)
Main activity: operations (70%)
Median age: 35/40



## SOCIETE DE GESTION DU TERMINAL A CONTENEURS DE DORALEH

## **SGTD** Yard Extension Project





## Roundaround Project and yard 07



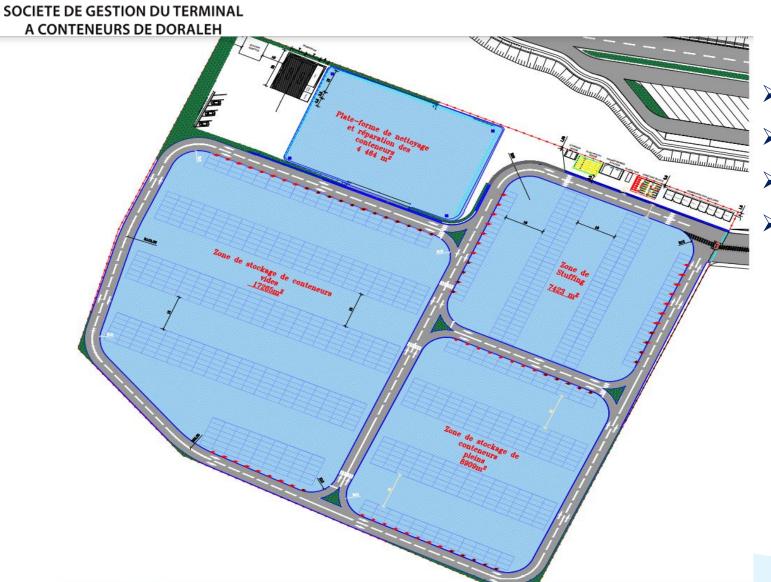
#### **Constraints of the Area:**

- > Presence of an electric line
- ➤ The topographical constraint imposes an extension of the connecting track towards the "YARD 07" in order to comply with the technical standards for heavy trucks



## SGTD

## The functions of the "Yard 07"



- Export Stuffing: 200 containers / daily
- > Empty container storage
- Ground slots: 700 TGS
- ➤ Total Thr'put : 150k TEU

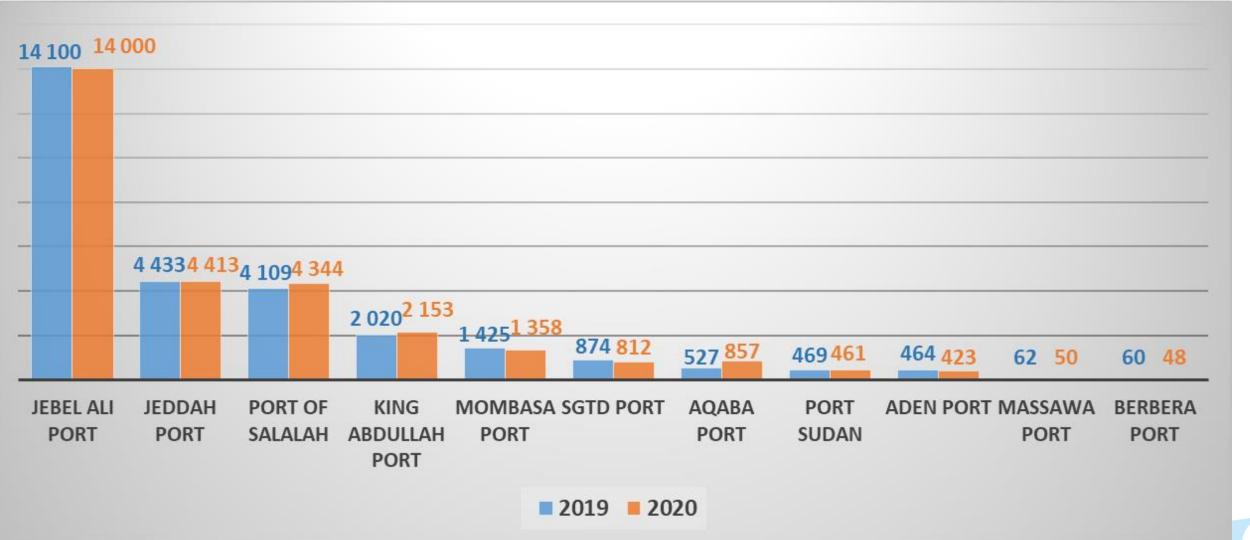


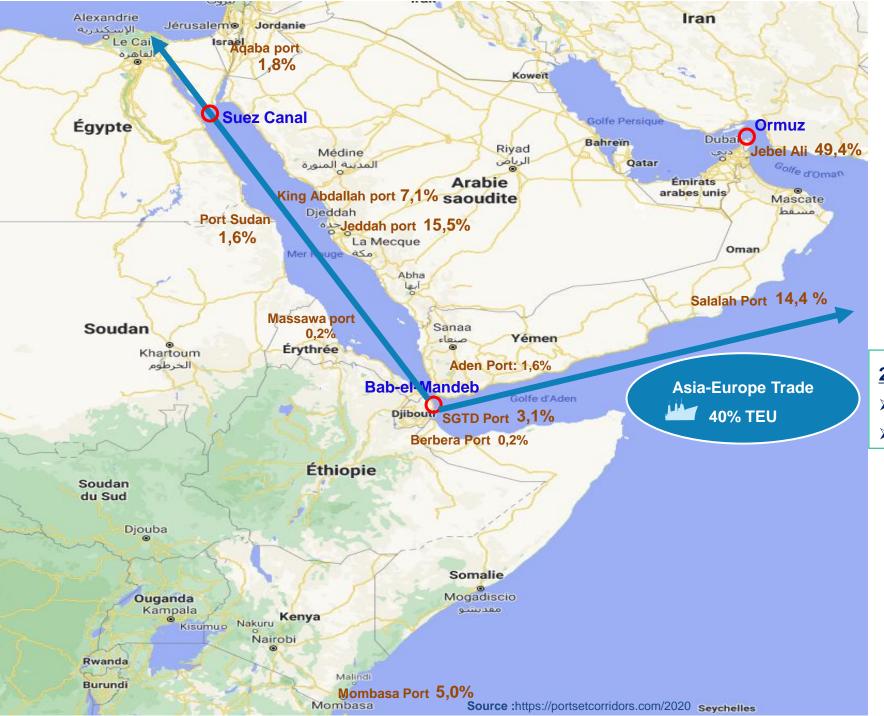
# Regional throughput comparison





# Regional global throughput - Comparison 2019/2020 in kTEU





#### 2019 Global volume

➤ Global Trade : 152 MTEU

East West Trade: 60 MTEU

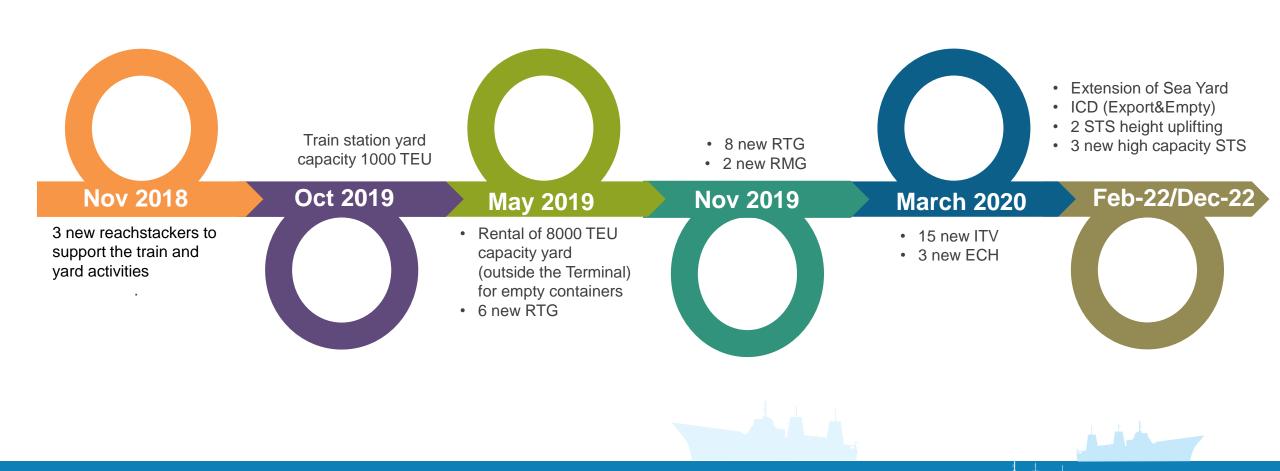


# Objectives and strategies





## **Developments and perspectives**





**Developments and perspectives** 



Extension of Sea Yard
ICD (Export & Empty)
2 STS height uplifting
3 new STS high capacity
8RTG +2RMG+ 6RS/ECH+15ITV

