Unlocking Tomorrow's Potential TODAY!



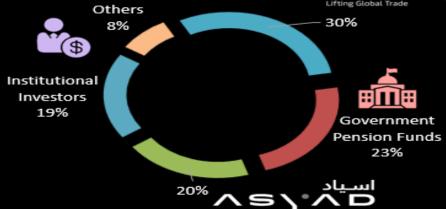


Port of Salalah Introduction



We have over 25 years of experience in elevating global supply chains and lifting regional industries with 1998 connections that unlock opportunities for Public listed company growth - offering a **Operation Start** Traded on Muscat world-class Securities Market infrastructure, optimal trading conditions and tailored logistic solutions. **27 STS** Area: 87 hectares cranes Quay length: Capacity APM TERMINALS 6 m TEUs 5,600 m







14 Berths in

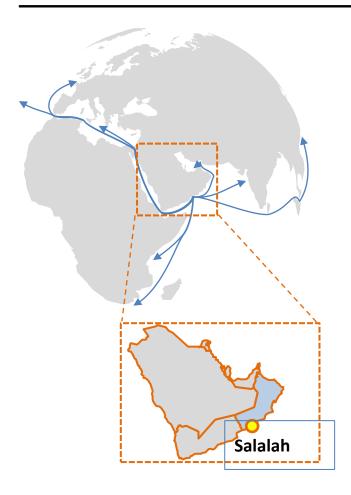


Port of Salalah

Salalah offers the opportunity for businesses to gain competitive advantage...



We are at the heart of a world of opportunities...



At the crossroads of global trade routes:

- Located on the ocean routes connecting South and East Asia with Europe, North Africa and Americas, and the upper Gulf with East Africa
- Large connectivity through global shipping hub Port of Salalah
- Benefiting from favourable climate

In a favourable political climate:

- Neutrality in regional conflicts makes Oman a unique access point to the region
- Part of GCC trade agreements, FTA with USA
- Ongoing extensive reforms to facilitate ease of doing business

....with facilities that make it easy to leverage them.



- 3rd largest port in the GCC and largest port of Oman
- Most efficient Large sized terminal in the world and 2nd overall world ranking
- 50+ direct connections



- High quality office space, warehousing and developed land
- 0% corporate tax and 0% customs duties
- 100% foreign ownership and no minimum capital requirements

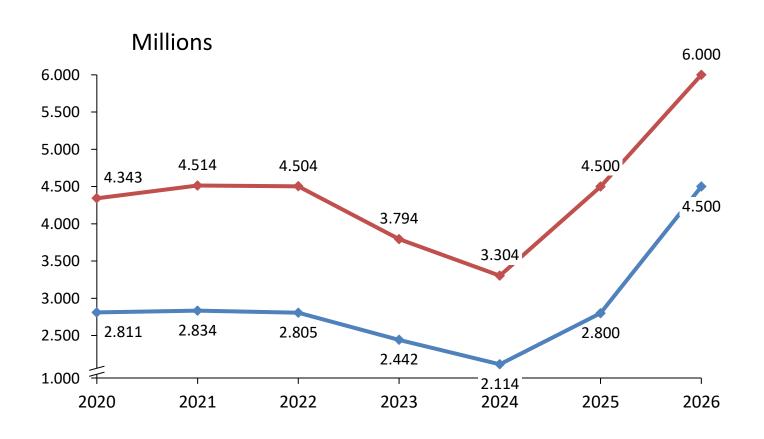


- State-of-the-art infrastructure, with excellent location for both tourism and airfreight purposes
- Ability to handle both narrow-and widebody aircraft
- **Proximity** to other Ecosystem assets



VOLUME DEVELOPMENT OVER LAST 5 YEARS





→ Moves (M) → TEU's (M)

Volume Capacity:

- Port of Salalah reached the design capacity in 2021 at 4.5M Teus
- Mid -2023 POS commenced the upgrade and expansion project to increase the volume capacity by 28%
- POS today has the capability to handle over 6M Teus.

Notes:

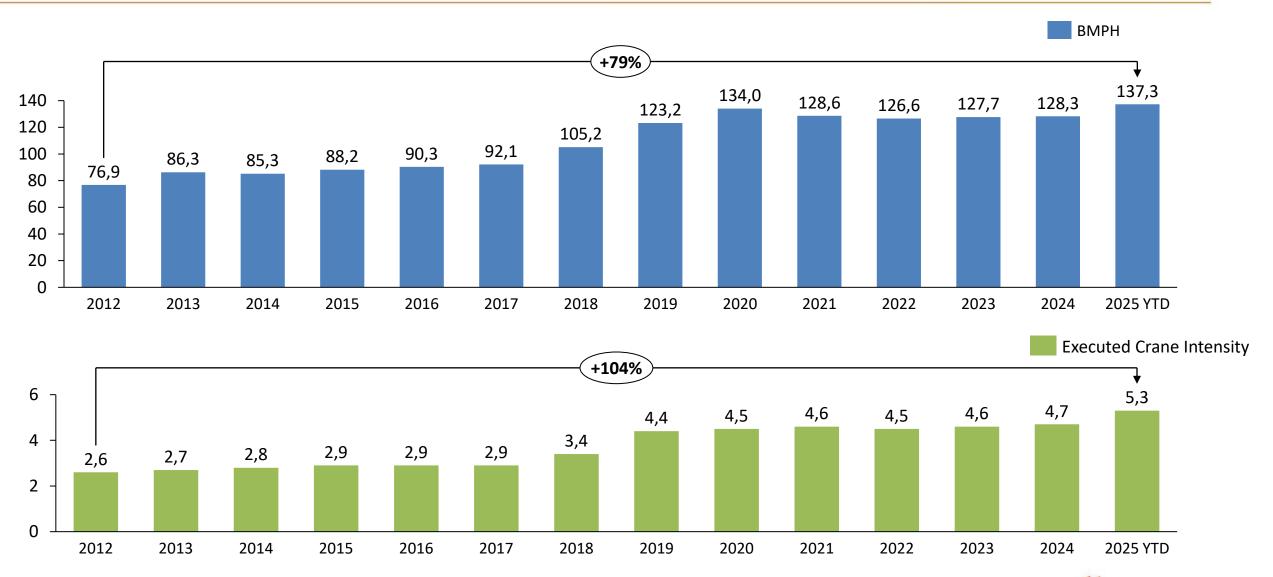
2023-2024 Expansion project commenced and volumes were reduced

2025-2026 are forecasted



QUAY PRODUCIVITY & CRANE INTENSITY







Technology that improves efficiency and connects with the customers



Port Mirror



- Port Mirror is a simulation tool that is connected to both the Terminal system and Shipping lines
- Port Mirror simulates operations from the next 24 x hours to 2 x weeks ahead using the information from the Terminal and shipping lines
- Port Mirror helps the terminal to manage its resources better and identify operational bottlenecks ahead of time shifting to a proactive resolutions of problems

Asset Digitization



Gate Automation



Crane OCR



AD – Asset Digitization

- Digitalizing the terminal equipment with GPS
- Live Asset Health monitoring by engineering
- Ability to identify real time equipment position
- Visualize workload, hotspots and idle equipment.
- Ability to use this information to aid a better decision in equipment deploying and avoiding operational bottlenecks

Gate Automation

- Separation of Man/Machine
- Faster service to the customers
- More volume with same number of gates
- Reduction in service failures
- Increasing workforce productivity per move

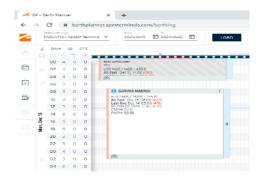
Crane OCR

- Separation of Man/Machine
- Truck Alignment under Quay reducing waste
- Reduction in service failures
- Increasing workforce productivity per move

Technology that improves efficiency and connects with the customers



Berthing Tool



Easy OPS



RTG Optimizer



ACE



Berthing Tool is an online berthing application. It provides:

- Real time update
- Liner Schedules up to 60 x days ahead, Imported to TOS rather than manual creation
- View access for customers eliminating the need to share updates
- · Customers do need to wait for hours for a terminal update

Easy OPS

- Easy OPS first serves as a virtual check list between various teams in POS and the shipping lines in planning a vessel visit and maintaining deadlines.
- · Easy OPS visualizes the planning quality with leading metrics to ensure a smooth vessel execution

RTG Optimizer is a semi automated yard dispatching application

navis

- Automated Yard CHE range allocation
- Evaluation and prioritization of job lists for yard CHE
- Yard visualization for operator
- Identification of hot spots
- Increase Yard CHE productivity
- Reduction of Human errors

ACE stands for Automated Cargo Execution platform. Integration of this application will:

- Enforce Cut-offs
- · Auto Data validation between TOS & Liner system
- Auto Generation of Load lists
- Auto generation of COPRAR **EDIs**



