





VISION

By 2030, the Philippine Ports Authority, as part of an integrated transport and logistics system, shall have provided port facilities and services at par with global best practices and a port regulatory environment conducive to national development.

MISSION

- 1. Provide modern, sustainable, and resilient port infrastructures and facilities.
- 2. Provide responsive, reliable, and efficient port services.
- 3. Promote a regulatory framework that is transparent, fair and relevant to the needs of all stakeholders in pursuit of a national port development program.





MANDATE

To establish, develop, regulate, manage and operate a rationalized national port system in support of trade and national development

ENVIRONMENT, HEALTH AND SAFETY QUALITY

(EHSQ) Policy

The Philippine Ports Authority, as a leading Government Owned and Controlled Corporation is committed to uphold the highest standards of corporate governance while being a champion and steward for the protection of the environment and in providing a healthy and safe workplace.



PPA PORT SYSTEM

GCG MO NO. 2014-10





DAVAO REGION

11 – Public Ports

31 – Private Ports



STRATEGY FRAMEWORK TO EXPAND AND UPGRADE





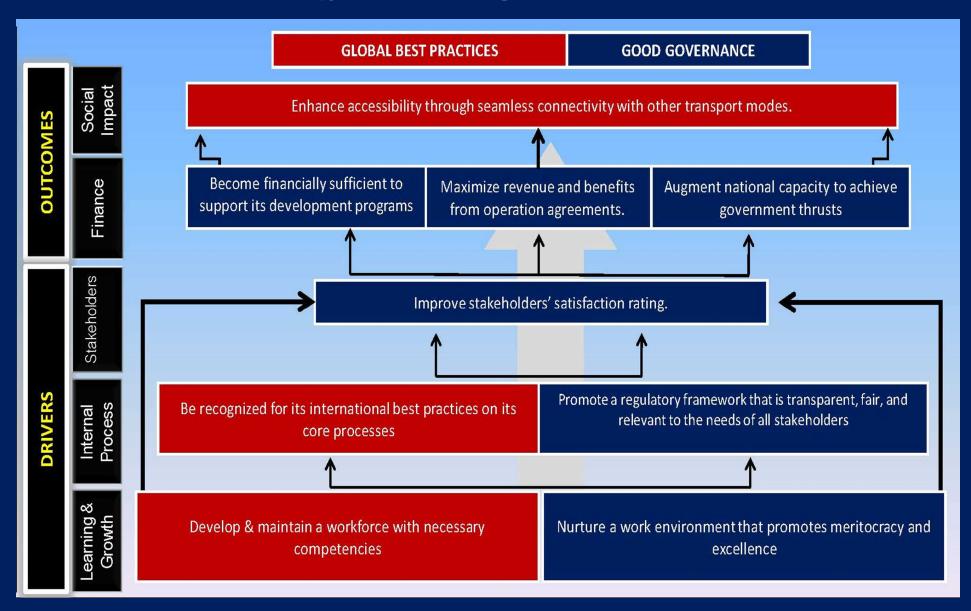


SUSTAINABLE, RESILIENT, INTEGRATED, AND MODERNIZED INFRASTRUCTURE FACILITIES AND SERVICES DELIVERED

- Move people, goods, and information through modernized and expanded transport and digital infrastructure
- Address universal mobility and connectivity needs
- Modernize the fleet and provide quality ancillary services
- Invest in advancing and expanding access to digital infrastructure, and support open access through strategic collaboration



STRATEGY MAP







PORT PERFORMANCE

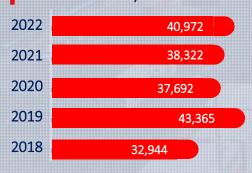
DAVAO REGION, PHILIPPINES (2018-2022)





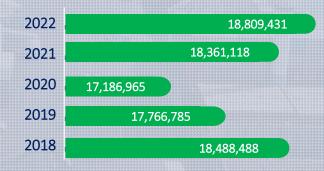


SHIPCALLS 2022 - 40,972





CARGO VOLUME 2022 - 18,809,431 MT





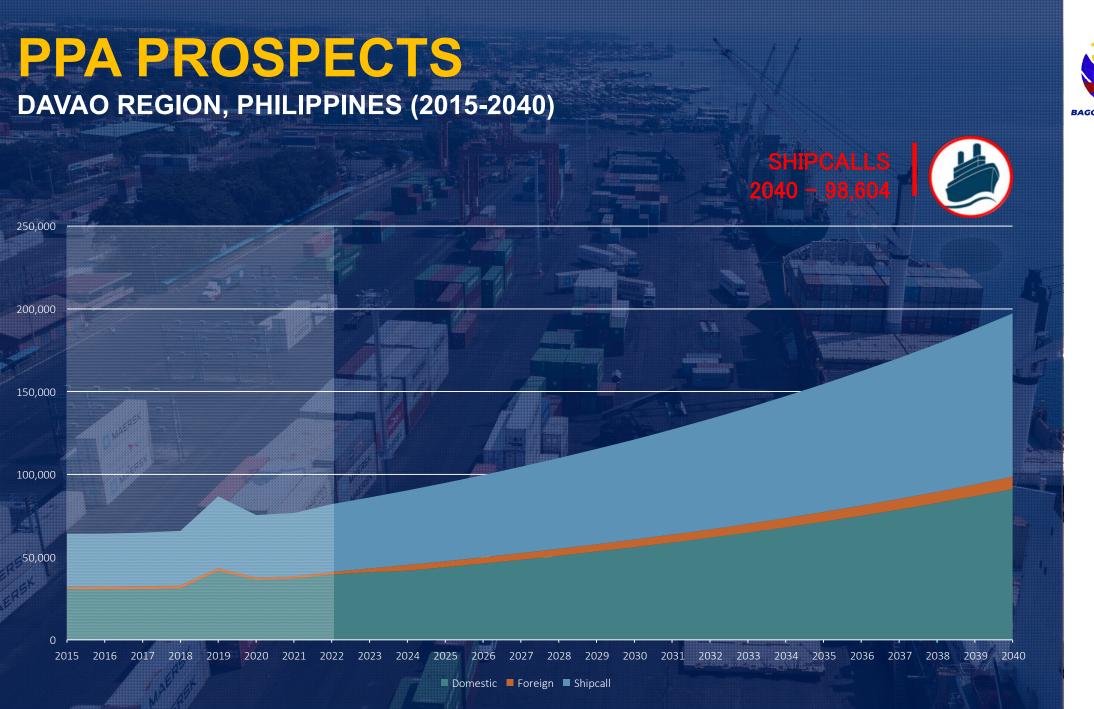
PASSSENGER TRAFFIC 2022 - 3,055,524





CONTAINER TRAFFIC 2022 - 824,896 TEUs





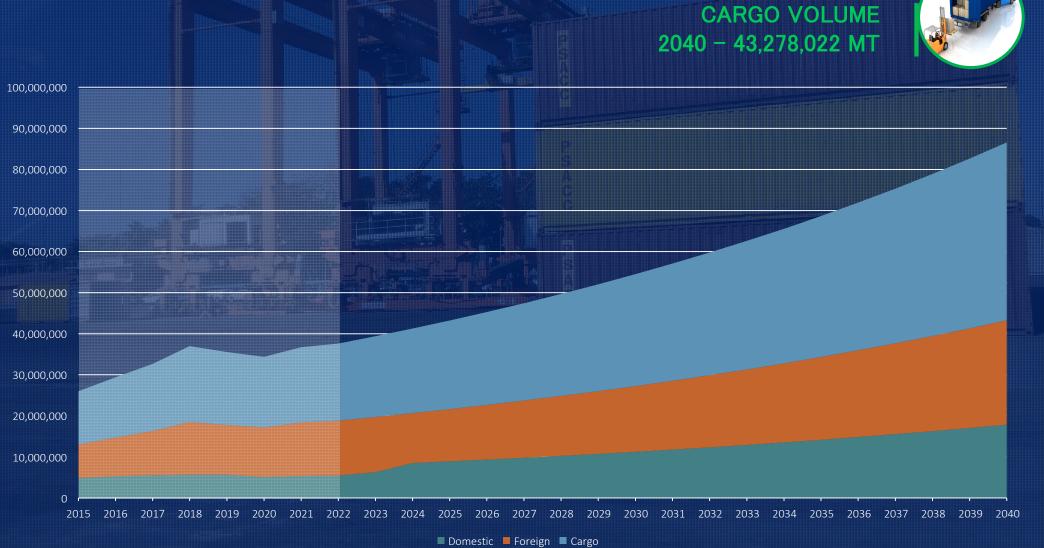


PPA PROSPECTS

DAVAO REGION, PHILIPPINES (2015-2040)

CARGO VOLUME







PPA PROSPECTS

PHILIPPINE PORTS AUTHORITY

- Port Capacity
- Port Development
- Number of Berths
- Sustainable and Environment Friendly Port Facilities and Equipment





PPA PURSUITS





- Updating, Development and Implementation of PPA Safety and Security Regulations
- Updating of Automatic Identification System (AIS) in ports
- Cascading of Safety Innovations and Practices
 - Provision of Transportable Fall Arrest Anchor System
 - Use of Seeing Machine
 - Barcode ID System
- Promotion of Smart and Sustainable Ports

BOOST SAFETY AND SECURITY MEASURES

EMERGENCY RESPONSE











BOOST SAFETY AND SECURITY MEASURES











PROMOTE SMART AND SUSTAINABLE PORTS

- Replicate Shore Based Power Supply in Ports
- Installation of Solar Lights and Power Generators
- Cascading of Environmental Protection Methodologies
- Planting of Mangrove and/or Trees
- Implementation of Integrated Management System
- Supports Green Ports Awards System (GPAS)
- Enhanced Social Media Platforms











CHALLENGES

- Climate Change
- Resiliency of Ports
- Capital Investment Streams embarking with Hybrid Technology especially in ports outside the capital region.
- Bringing commerce and trade to distant islands and population centers at the least cost, disruption and as expeditiously and safely as possible



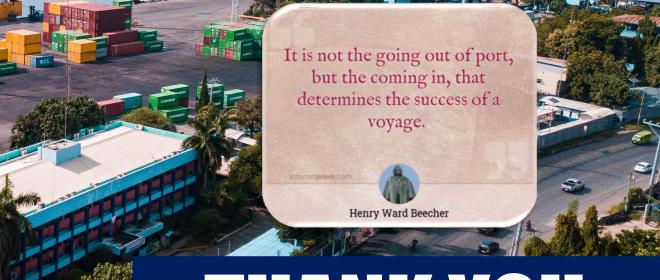














THANK YOU