



Port of Progreso.

Administración del Sistema Portuario Nacional Progreso.



2026
año de
**Margarita
Maza**

2026

CURRENT INFRASTRUCTURE



Marina
Secretaría de Marina



Maintenance Terminal
and Ship Repair



Naval Station
Progreso



Terminal
Cruises



Terminal
Containers



Multi-Purpose
Terminal



Agricultural
Bulk Terminal



Terminal
Hydrocarbons



Multi-Purpose
Terminal



Multi-Purpose
Terminal



Installation
of Fluids

9 piers with a total of
2,560 linear meters

Turning basin
**450 meters in
diameter**

Navigation channel
**Length 7.4 kilometers
Width 150 meters**

Depth in the navigation
channel and inner basin
-11.75 meters

Total Area
34 hectares

TOTAL LOAD

JANUARY – DECEMBER 2025

7,944,534 tons



Marina
Secretaría de Marina



Hydrocarbons
3,733,152 ton
47.0%

HYDROCARBONS: Asphalt,
fuel oil, gasoline, diesel, jet
fuel.



Agricultural Bulk
2,869,393 ton
36.1%

AGRICULTURAL BULK:
Yellow corn, white corn,
soybeans, wheat, sorghum,
soybean paste.



Mineral Bulk
637,374 ton
8.0%

BULK MINERAL: Petroleum
coke, cement, ballast, clinker,
granulated slag, phosphates,
fertilizer.



Containerized Cargo
613,244 ton
106,146 TEU's
7.7%

CONTAINERIZED CARGO:
Food and perishables,
manufacturing, industrial
products, among others.



General Cargo
67,870 ton
0.9%

GENERAL CARGO: Cement,
wind equipment, rails, tubes,
machinery, pig feed, among
others.



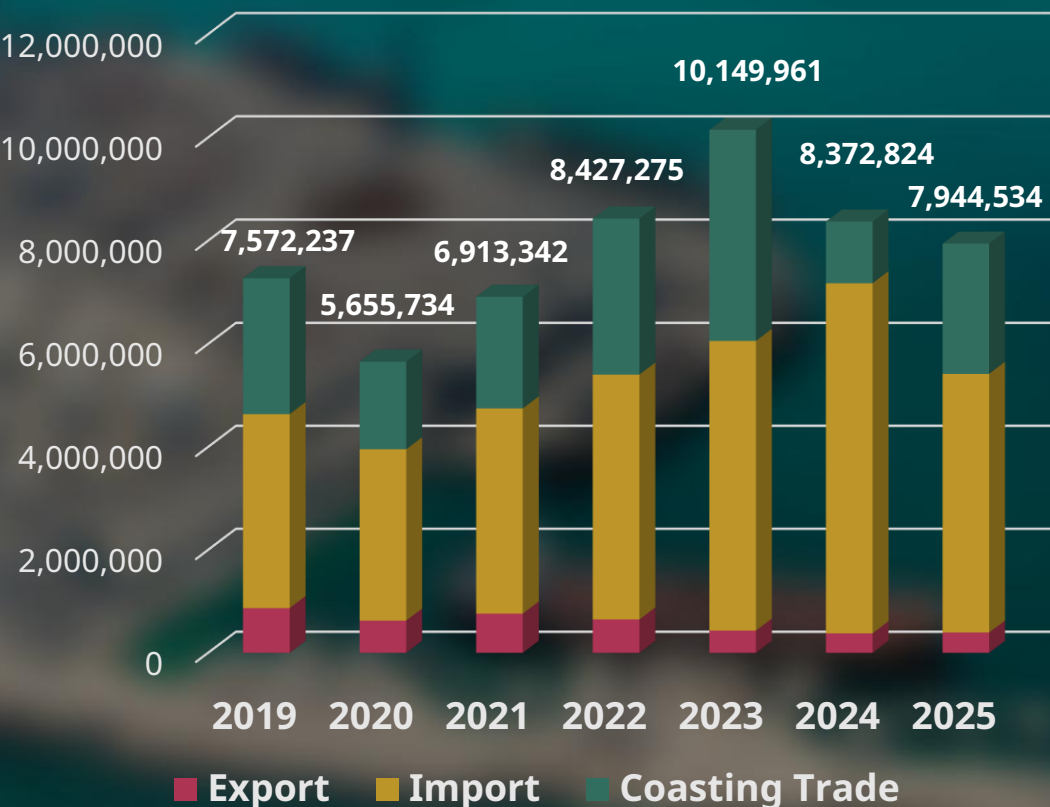
Non-oil fluids
23,501 ton
0.3%

NON-PETROLEUM FLUIDS:
Palm, canola and soybean
oil, fattening, palm stearin.

VOCATION OF THE PORT OF PROGRESO COMMERCIAL AND TOURISM 2025



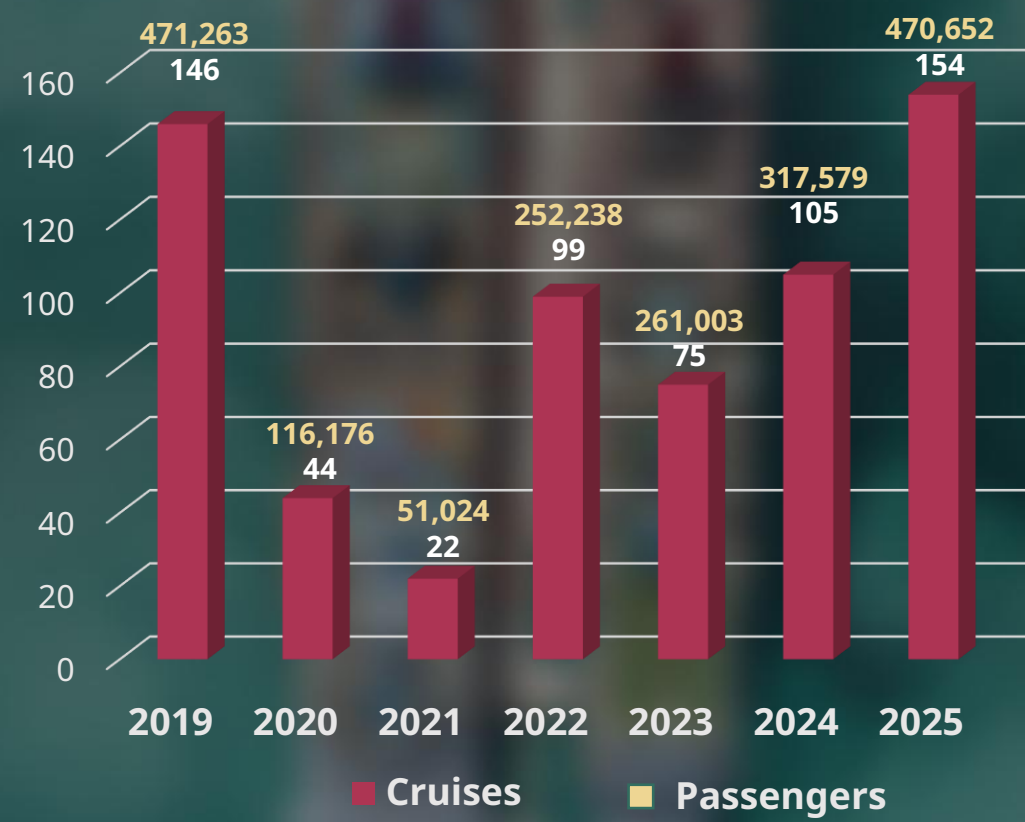
CARGO MOVEMENT





10th place
National Port
System.

TOURIST MOVEMENT





6th Place
National Port
System.

PROGRESO PORT EXPANSION PROJECT

DREDGING IN THE NAVIGATION CHANNEL

Length	8.1 kilometers
Depth	-13.30 meters
Width	180 meters

DREDGING OF THE PORT'S INTERIOR AND CONSTRUCTION OF TWO PLATFORMS OF 40 HECTARES EACH

- Depth in the inner basin
-12.50 meters
- Two Turning Basins
600 meters in diameter
- Sixteen additional berthing positions
4,500 meters of piers
- Two wave dissipation barriers
1,500 and 830 meters of length

TWO NEW OPERATING PLATFORMS

Current	+	Extension	
34		80	114
hectares		hectares	hectares

Dredging volume
12,922,315 m³





Marina
Secretaría de Marina



www.puertosyucatan.com

Almirante Ret. Jorge Carlos Tobilla Rodríguez.
Director General.
Administración del Sistema Portuario Nacional
Progreso, S.A. de C.V.



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dirgral@puertosyucatan.com
gcomercial@puertosyucatan.com
sgpromocion@puertosyucatan.com