

ROSARIO

Situated at Km 420 of Parana River, Santa Fe Province, right margin.

It is located in one of the largest and richest grain producing areas, and is also among the most industrialized regions in the country. Also outstanding is the production of vegetable oil and by-products, dairy products and pressed meats; chemical and petrochemical industries are also very important and there are oil distilleries, as well as several plants producing bio-diesel from soybean oil.

BERTHS: From North to South berths can be divided into 4 groups.

* **Puerto Rosario Terminal 2:** These wharfs are used for loading citrus, sugar and other bulk cargoes.

* **MOP berths:** Belong to the Ministry of Public Works and include repair/dry dock facilities for small vessels.

* **Terminal 1 (Km 416,6):** Multipurpose terminal operated by Terminal Puerto Rosario SA.

Type of berth: Jetty.

Frontage: 570 m

Maximum LOA: 246 m

Datum depth alongside: 9,75 m

Cargo suitability: Grain & by products; Vegoils; Containers; Billets/ingots; General cargo.

Port facilities: Pipeline; Tanks; Open storage; Crane.

* **Grain elevators VI and VII (Km 415,3):** (Concessionaires Servicios Portuarios SA).

Type of berth: Dolphins with outlying moorings.

Frontage: 250 m

Maximum LOA: 245 m

Datum depth alongside: 10,60 m

Cargo suitability: Grain & by products.

Port facilities: Grain elevator; Belt conveyor.

APG TERMINAL (Km 408): Located near Villa Gobernador Galvez. Is approximately 12 km down river from Rosario. Owned by Cargill SACI.

Type of berth: Dolphins with outlying moorings.

Frontage: 155 m

Maximum LOA: 282 m

Datum depth alongside: 9,75 m

Cargo suitability: Grain & by products; Vegetable oil.

Port facilities: Pipeline; Belt conveyor.

PUNTA ALVEAR (Km 406,5): This grain terminal is approximately 15 km down river from Rosario and is also owned by Cargill.

Type of berth: Dolphins with outlying moorings.

Frontage: 135 m

Maximum LOA: 280 m

Datum depth alongside: 9,75 m

Cargo suitability: Grain & by products.

Port facilities: Silo; Belt conveyor.