

QUEQUEN / NECOCHEA

The cities of Quequen and Necochea have an intense commercial activity as Quequen is in the middle of one of the richest farming areas in the country. There are also important agro-industrial plants (vegetable oil and seeds by-products) and fish processing plants. Also, there is a medium-sized agriculture equipment industry.

QUEQUEN BERTHS (LEFT HAND MARGIN)

BERTH 1: Left hand margin.

Type of berth: Dolphins with outlying moorings.

Frontage: 200 m

Maximum LOA: 230 m

Datum depth alongside: 12,60 m

Cargo suitability: Vegoils; Forestry products; General cargo; Bulk cargo.

Port facilities: Tanks; Pipeline; Open storage.

BERTH 2: Continuation of berth 3.

Type of berth: Jetty.

Frontage: 90 m

Maximum LOA: 230 m

Datum depth alongside: 5,15 m

Cargo suitability: Vegoils.

Port facilities: Tanks; Pipeline.

BERTH 3: ACA gran elevator berth.

Type of berth: Dolphins with outlying moorings.

Frontage: 140 m

Maximum LOA: 230 m

Datum depth alongside: 12.8 m

Cargo suitability: Vegoils, Grain & by products; Bulk cargo.

Port facilities: Tanks; Pipeline, Grain elevator, Belt conveyor.

BERTH 4/5:

Type of berth: Dolphins with outlying moorings.

Frontage: 260 m

Maximum LOA: 230 m or 2 vsls 140 m

Datum depth alongside: 12.7 m

Cargo suitability: Grain & by products; Bulk cargo.

Port facilities: Grain elevator, Belt conveyor.

BERTH 6: Extension of Terminales Quequen Elevator berth.

Type of berth: Jetty.

Frontage: 110 m

Maximum LOA: 230 m

Datum depth alongside: 11.9 m

Cargo suitability: Grain & by products; Bulk cargo.

Port facilities: Grain elevator, Belt conveyor.

NECOCHEA BERTHS (RIGHT HAND MARGIN)

BERTHS 7/8: Used by fishing vessels for loading/discharging fish.

Type of berth: Jetty.

Frontage: 240 m

Datum depth alongside: 12.9 m

Cargo suitability: Fish.

BERTHS 9/10:

Type of berth: Jetty.

Frontage: 210 m

Maximum LOA: 230 m

Datum depth alongside: 12.1 m

Cargo suitability: General cargo; Bulk cargo; Forestry products.

Port facilities: Open storage.

BERTH 11: Blocked for some years by laid up fishing trawlers.

Type of berth: Dolphins with outlying moorings.

Frontage: 185 m

Datum depth alongside: 7.6 m

BERTH 12: Used by tankers discharging fuel for power station and also can be used for grab discharge of fertilizers to trucks.

Type of berth: Dolphins with outlying moorings.

Maximum LOA: 180 m

Datum depth alongside: 12.1 m

Cargo suitability: Petroleum by products; Bulk cargo.

Port facilities: Tanks; Pipeline; Open storage..