



# UNITPAJÓS PORT INFORMATION

Location	Latitude	Longitude	L
Navegações Unidas Ta pajós	01° 31′54″S	48°44′09′′W	F
Espadarte outter roads (wait for instructions)	00° 24.5″S	47° 46.0″W	F
Mosqueiro pilot station			F
	01° 06.0″S	48° 29.5″W	F
			F

# ANCHORAGE AT VDC FOR VESSELS AWAITING BERTHING

Location	Latitude	Longitude
Point A	01° 31′00″S	48°46′12W
Point B	01° 31′24″S	48°45′54W
Point C	01° 31′30″S	48°46′36W
Point D	01° 31′42″S	48°46′18W

#### **GENERAL DETAILS**

Water Density	0.996~0.997 G/cm3	Official Bs/L Figures	Shore Scale
Max Draft Allowed	13,50 M	Bunkers	Not Permited
Max Channel Draft	14,00 M	Fresh Water Supply	Unavailable
Mooring	Starboard Side	Tug Boats	3 Tugs in + 2 tugs out (compulsory)
Cargo Trimming	Spout trimming	Local Times	Mosqueiro p/s GMT -3h
Loading Average	Soyabeans and Corn: 1.500 T/H		Vila do Conde GMT -3h
	Soya Meals: 750 T/H	Working Hours	24/7 Shinc

## **PORT FACILITIES**

TORT TAGILITIES	
Berth lenght	131M
Distance between fenders	80M and then 50M as per below
Distance between dolphins	263M
Air draft	22M
Loa restriction	240M
Bean restriction	38M
Dead weight	120,000 Mt
Displacement	93,100 Mt
Shiploader	3 (25M)
Shiploaders (max outreach)	3 Shiploaders
	operating one per time (25M)
Storage capacity	150,000 Mt
Bulk warehouse	2
Dumper	2 (21M)
Nominal loading rate capacity	1,500 Mt per hour
Nominal unloading rate capacity (barge)	1,500 Mt per hour
Nominal unloading rate capacity (truck)	500 Mt per hour
Berth depht	16M
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## **CARGO DETAILS**

**Type of cargo**Bulk cargo (grain)

Stowage factor 48 Soyabeans 46.5 Maize (cu ft/mt)

Moisture limit and content 14% Moisture / beans

Angle of repose 27° Soyabeans / 26° maize

Shipment
Loading through a conveyor belt
system and automatic

Do you have any doubts? Talk to us! export@unitapajos.com.br

