



General Info   Owners Axion Energy   Location Paraná River - Km 96,5   Berth Port side   Frontage (in meters) 129   Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) 9   Air Draft at Datum (in meters) 9   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Cargoes Lo Combusti Combusti				
Location Paraná River - Km 96,5   Berth Port side   Frontage (in meters) 129   Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) 9   Air Draft at Datum (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Loading rates Cargoes Lo	General In	fo		He -
Berth Port side   Frontage (in meters) 129   Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) 9   Air Draft at Datum (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Loading rates Cargoes Lo	Owners Axion Er	iergy	ションの時期の思想	
Frontage (in meters) 129   Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) 9   Air Draft at Datum (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Cargoes Lo Combusti Loading rates	Location Paraná I	River - Km 96,5		
Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) N/A   Max. LOA (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Cargoes Lo Combusti Combusti	Berth Port side	2	Contraction of the second	
Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) N/A   Max. LOA (in meters) N/A   Air Draft at Datum (in meters) N/A   Petroleum - Petrochemicals Axion Energy - Campa   Port Facilities Tanks - Pipeline   Cargoes Lo Combusti   Loading rates Combusti		and the second se	the second	( Blever
Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) N/A   Max. LOA (in meters) N/A   Air Draft at Datum (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Cargoes Lo Combusti   Loading rates Combusti			- Standard	
Max. LOA (in meters) 230   Depth (in meters) 9   Air Draft at Datum (in meters) N/A   Max. LOA (in meters) N/A   Air Draft at Datum (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Cargoes Lo Combusti   Loading rates Combusti			Constant Constant States	
Depth (in meters) 9   Air Draft at Datum (in meters) N/A   Air Draft at Datum (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline   Cargoes Lo Combusti   Loading rates Cargoes Lo				
Air Draft at Datum (in meters) N/A   Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline Cargoes Lo Combusti   Loading rates Combusti		230		
meters) N/A Axion Energy - Campa   Cargo Suitability Petroleum - Petrochemicals Cargoes Lo   Port Facilities Tanks - Pipeline Cargoes Lo   Loading rates Combusti		9		
Cargo Suitability Petroleum - Petrochemicals   Port Facilities Tanks - Pipeline Cargoes Lo   Loading rates Combustion		N/A	Axion Energy - Campa	ana
Port Facilities Tanks - Pipeline Cargoes Lo Combusti Loading rates		eum - Petrochemicals		
Combusti				
Loading rates	Port Facilities	Tanks - Pipeline	Cargoes Lo	baded
			Combusti	ibles
Fuel 500 Mt x Hour				
	Fuel	500 Mt x Hour		

Working time					
Monday to Friday	From 0700 hs to 1900 hs				
Saturday	From 0700 hs to 1300 hs				
Shift	6 Hours				
Remaining times are considered as overtime					
Fresh Water	Bunker / Slop operations				
Not Available	Only at Roads (by barge)				

Go back to Menu