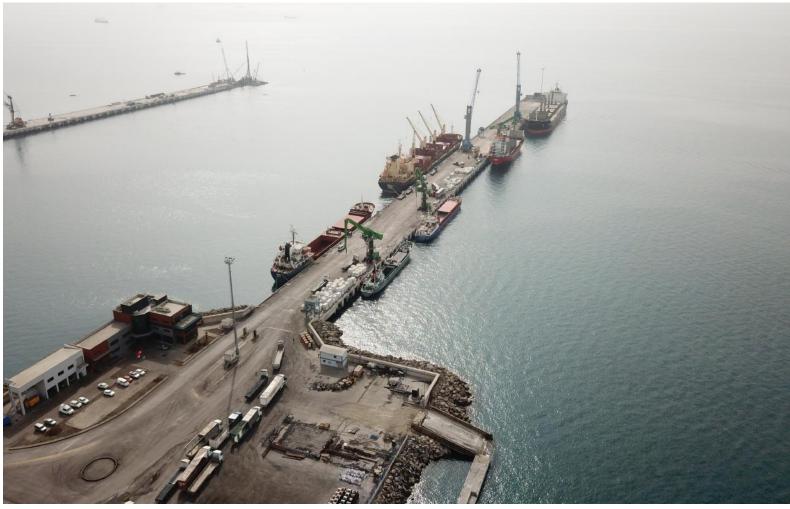


ATAKAŞ PORT TECHNICAL SPECIFICATIONS





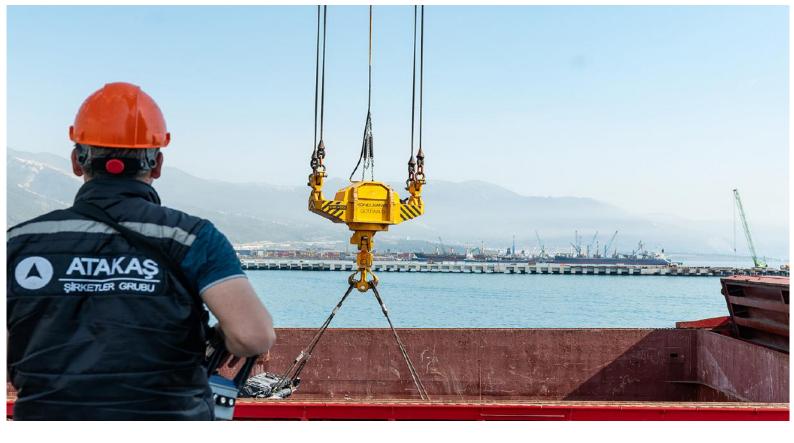


Atakaş Port

Technical Specifications

ATAKAS Port is one of the most important GENERAL CARGO, PROJECT CARGO and DRYBULK LOAD export and import gateways in the Mediterranean. Atakaş Port is the only port with the newest state of the art infrastructure in this region and is one of the ports that will provide the highest benefit to the Mediterranean, Central Anatolia and Southeastern Anatolia regions, which are very important for Turkey's foreign trade, by means of its annual 10.000.000 tons load handling capacity with wide harbor stocking sites.

The Port can serve Capesize and Superpostpanamax type vessels with its total length of 1.44 meters, width of 35 meters and depth of 9 to 27 meters (350 meters back from port end, the depth is from 21 to 27 meters). The Port is designed to serve up to 8 vessels of different sizes simultaneously. Atakaş Port stands out among the other ports in the area with its 170.719 m²customs bonded area and 67.000 m² nonbonded area.



Our 2.112 m²'lik (22 mt x 96 mt) covered storages with 7 meter steel construction designed on 6 meter sustaining wall will be commissioned in September. Type-A Bonded Warehouse operations in our covered warehouses will start as soon as the construction is completed.

The Port has the right to build multiple linear railway loading lines, each one being 475 meters long, in the backstage of the port and this investment is currently in the planning stage. Additionally, a highway intersection project that will connect the second organized industrial site harboring the port directly to the highway is currently under construction. Amanos Tunnel Project, which is one of the first 10 mega projects of Turkey, is still under construction in the area. By 2018, the project will be included in the investment program and by 2021, the project aims to commission 31.33 km divided road and 19 km duplex tube highway tunnel.

Atakaş Port Business can handle almost all kinds of loads and has the capacity to single handedly handle 280 tons project cargo loads without requiring additional equipment assistance.

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Port Properties

Pier Length	716 m					
Berthing Area	2 x 716 m					
Pier Width	35 m					
Draft	9 m - 27 m					
Ship Types We Provide Services For	Capesize –2 x 350 mt 19,5 m draught ULCV - 2x 400 mt 16 m draught					
Capacity (General Cargo)	10.000.000 ton/year					
Customs Bonded Area	170,719 m2					
Customs-Free Area	67,000 m2					



Mobile Cranes

Gottwald HMK 7608 Max. Lifting Capacity 140 Tons	2
Gottwald HSK 7528 Max. Lifting Capacity 125 Tons	2
Sennebogen 880 EQ	3

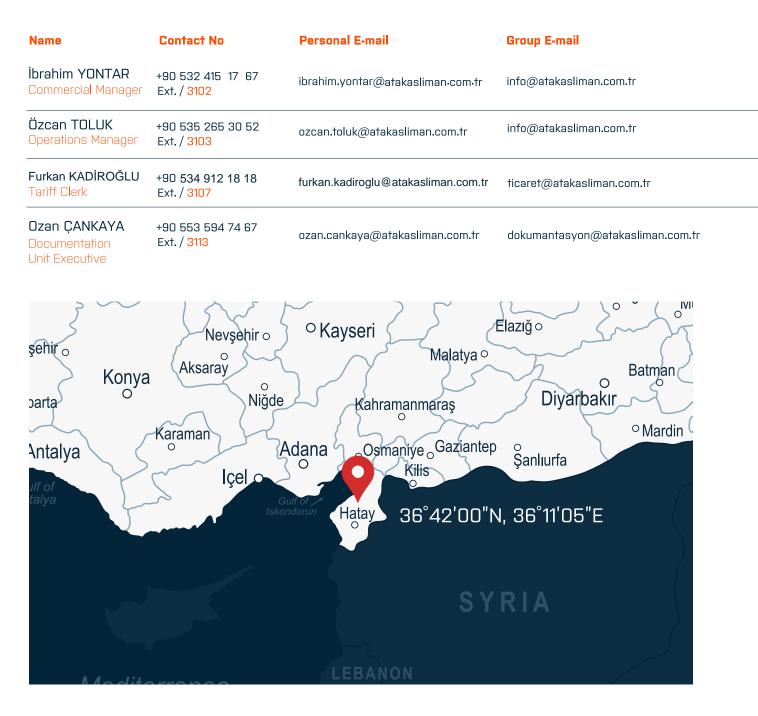
Machinery and Equipment

Other Machinery & Equipment

Excavator 22 ton	5
Loader 17-25 ton	4
Stacker 46 ton	1
Forklift 33 ton	2
Forklift 20 ton	1
Forklift 16 ton	1
Forklift 7 ton	2
Forklift 5,5 ton	2
Forklift 3 ton	2
Manitou mtx-1440	1
Spreader	2

MAX. DWT	200,000	DWT	DENSITY OF WATER	1,025 gr/ml						
MIN. DRAFT	9	mtr	CRANE HEIGHT	51 - 37 m	Gottwald/Sennebogen					
MAX. DRAFT	27	mtr	LEVEL	1.	Level					







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