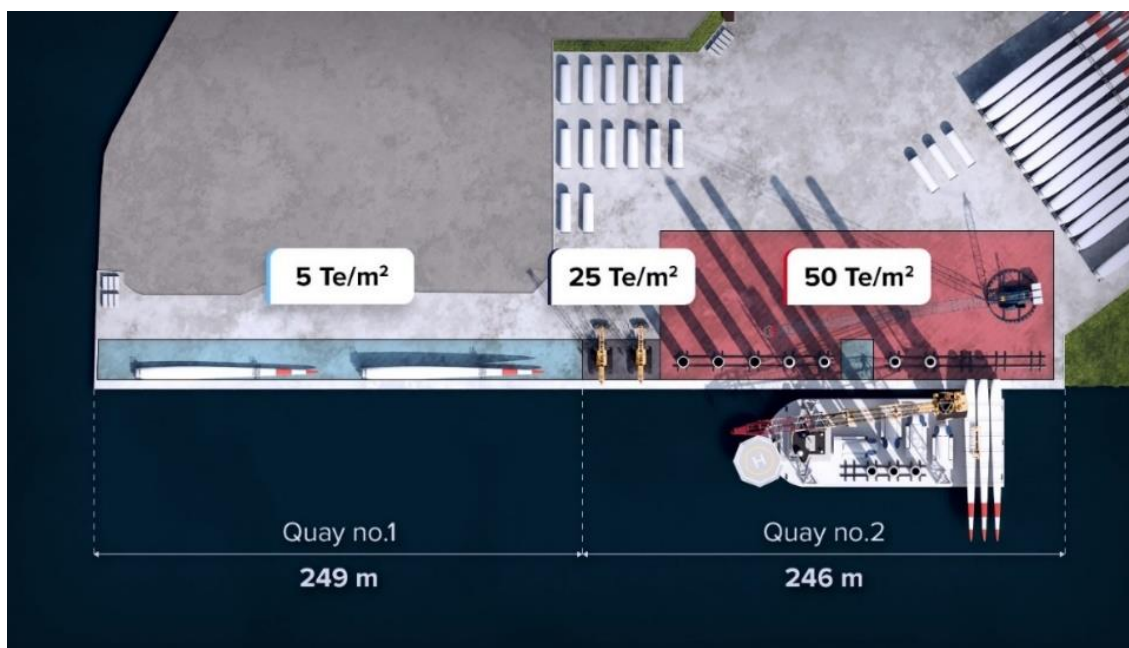


Świnoujście Offshore Terminal

Technical sheet

Technical parameters

Area	20,2 ha
Storage area	18,7 ha
Administration and office space	1358 m ²
Warehouse and workshop space	1296 m ²
Electricity supply points for vessels	4 pcs
Universal power points in the storage area and the quayside	46 pcs
Hazardous materials storage areas	1
Social and living facilities for staff (canteens, washrooms, changing rooms)	Available on site
Car park	145 pcs
24/7 surveillance meeting ISPS requirements	Available on site



Quay no.1

Technical specifications:	
Length	249 m
Width	~48 m
Height	2.4 m
Depth	12.5 m
Mooring bollards spacing	18 m
Fenders spacing	9 m
Uniformly distributed loads	5 T/m ² (50 kN/m ²)
Maximum parameters of vessels:	
Total length	220 m
Total width	50 m

Quay no.2

Technical specifications:	
Length	246 m
Width	75 m
Height	2.4 m
Depth	12.5 m
Mooring bollards spacing	18 m
Fenders spacing	9 m
Uniformly distributed loads: (Quay divided into three areas)	
Area 1	5 T/m ² (50 kN/m ²) (245 m length and 5 m width area situated at the edge of quay, so-called mooring path)
Area 2	25 T/m ² (250 kN/m ²) (39 m length area suitable for mediterranean mooring ro-ro load-out/load-in)
Area 3	50 T/m ² (500 kN/m ²) (201 m length area)
Maximum parameters of vessels:	
Total length	220 m
Total width	50 m

Navigation analysis

Newly dredged channel leading from Mielinska Turning Basin to the Offshore Wind Terminal with parameters:

Depth	12,5 m
Width	130 m

