PORT OF TARANTO

¥ MSC

PORT NETWORK AUTHORITY OF THE IONIAN SEA

PRO FILE

Vers. 2023-11









Executive Summary



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STRATEGICALLY LOCATED IN THE HEART OF THE MED

The Port of Taranto is located in the deep south of Italy, along the **Scandinavian-Mediterranean Corridor of the EU Trans-European Transport Network**. It is very close to the main traffics coming from the doubled **Suez Canal**, thus boasting a very special position between the **Far East** and the **US connections** and **logistics activities**.

A FLOURISHING ECONOMIC AREA FOR INVESTMENT AND GROWTH.

The **Ionian Special Economic Zone (SEZ)** represents a unique **investment opportunity** in the heart of the Med Area and is a **«constellation of logistic areas**» within and around the Port of Taranto.

Since February 2021, the Regulations for the functioning of the **Customs Free Zone of the Port of Taranto (CFZ)** has been activated. The CFZ of the port of Taranto represents a further attraction for the port and the back-port domain and will contribute to the growth of both the new container terminal and other port companies.

A FULLY INTERMODAL HUB

The Port boasts full **intermodality** and **interoperability**, being directly connected with the road and railway national networks and with the Grottaglie cargo airport (20 km)





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Executive Summary



A MODERN, COMPETITIVE AND CUTTING-EDGE INFRASTRUCTURE

The Port boasts new and modern infrastructural facilities including a new container terminal managed by a global operator, the San Cataldo Container Terminal SpA, controlled by Yilport Holding a.s., running to be ranked among the 10 leading terminal operators in the world.

The competitive value of the port of Taranto is significantly enhanced by the industrial vocation of its traffic volumes developed by the concessionaires ENI and Acciaierie d'Italia, representing an important asset for the port and for the industrial logistics services connected to the relevant local plants.

ON THE ROUTE OF THE LONG-WAVE OF VALUE CREATION



The Port Network Authority of the Ionian Sea has implemented its development strategy trough the promotion of traffic diversification in order to better place the port in the cruise industry. In 2021 numbers rapidly increased and homeporting activities were carried out for the very first time in Taranto, in a newly established cruise terminal that is currently run by the Taranto Cruise Port, a company controlled by Global Ports Holding Plc ("GPH"), the world's largest independent cruise port operator;

The Port Authority is strengthening its pivotal role in facilitating sustainable transport, either through promoting sustainable cruise tourism or generating energy efficiency opportunities as well as providing source for innovation and a new cohesion between the port and the city.



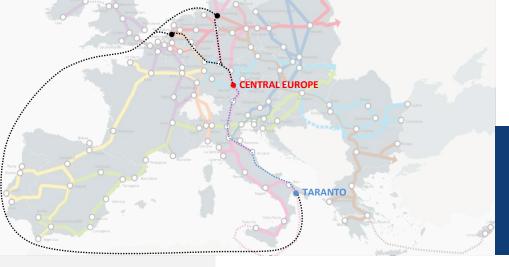


The port of Taranto Where we are

- It is positioned along the Suez-Gibraltar route
- It is **connected with the center of Europe** by rail and road linking the port to the national networks
- It is an ideal logistic and intermodal hub for the Asian, EU and US markets as well as the Med and North Africa
- It is in the TEN-T network as the final node of the rail/road terminal of the EU Scandinavian-Mediterranean Corridor (the pink line linking Helsinki to Malta) and a maritime node connecting the corridor to Valletta
- It is included in the wide **Motorways of the Sea** network, thus contributing to a further diversification and development of port activities
- It is an emerging cruise destination in the Mediterranean since 2017, as the Port Authority has been promoting the differentiation of port activities: cruise tourism can play a pivotal role to put Taranto port-city on new cruise maps and itineraries.







Port Network Authority of the Ionian Sea Port of Taranto

The port of Taranto Ten-T Network

The Port Network Authority of the Ionian Sea puts the development of local territory at the top of its priorities focusing on **intermodality**, **EU regulation** compliance, developing the **TEN-T network**.

The port of Taranto is the final node of the rail/road terminal of the Scandinavian-Mediterranean Corridor (Helsinki/ Malta) and a maritime node connecting the corridor to Valletta. The proposed modification of the TEN-T networks provides for the extension of the Baltic - Adriatic corridor with the inclusion of the entire Adriatic railway network. This will allow the Port of Taranto to cover this last corridor as well.

The strategy is to create **an integrated logistic system** around the port of Taranto based on a network of specialized structures effectively attracting maritime traffic and fostering the development of the local area.



Maritime/road transport From Taranto to central Europe **TRANSIT TIME ABOUT** <u>8 DAYS</u>



Rail transport from Taranto to central Europe TRANSIT TIME ABOUT <u>34 HOURS</u>





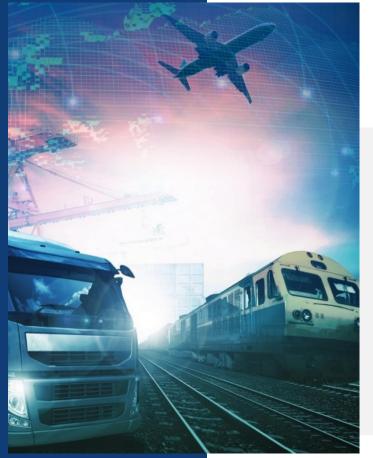
The port of Taranto In the heart of the MED Ideal hub for the MoS

TARANTO

The strategic positioning of the port of Taranto in the Med makes it a useful hub for the Motorways of the Sea







The port of Taranto Intermodal Connection

ROAD LINKS

The Port is located immediately outside the urban area and has direct access to major road networks.

The A14 Adriatic highway (Taranto-Bari-Bologna) provides a vital link for the Port of Taranto in terms of long-distance transport, allowing quick and smooth cargo transfer on the way to markets in northern Italy and central Europe.

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RAIL LINKS

The Port is linked to the Adriatic rail ridge (Bari-Bologna) and to other lines serving Potenza-Naples, Brindisi-Lecce and Reggio Calabria. The Multipurpose Pier is directly linked to the national rail network. The railway network will be further upgraded thanks to the **measures provided for in the NRRP** with particular reference to the extension of high-speed rail and upgrading of regional networks. Works are underway by RFI to upgrade the railway network of the port which will allow, by the end of 2023, an efficient connection of the port with the national network and freight trains with a length up to 750 meters.

AIRPORTS

The airport of Grottaglie is about 20 km from Taranto and is connected to the seaport by a road that runs directly from the port's Northern Gate. Grottaglie has a 3.2 km runway - among the longest in Europe and the second in southern Italy for runway length - for air cargo services, thus offering scope for an additional mode of transport for goods handled at the Port of Taranto.





Port Traffic Industrial Traffic



Concessionaire ENI Refined oil products

1 The Italian company is present all over the PIER world. One of the global supermajors in the Oil & Gas sector.

ENI S.p.A. has a concession to operate a 1100 m jetty with 2,220 meters of berthage for loading and discharging crude oil, refined products and by-products. Transshipment is carried out by a conveyor system linking the jetty with the refinery.

Concessionaire ACCIAIERIE D'ITALIA Iron and steel products

4 The factory in Taranto is the Europe's **PIERS** largest steel plant.

MAIN PRODUCTS Hot rolled and pickled coils Cold rolled coils Hot-dip galvanized coils Cut sheets and coils





Port Traffic Container Terminal



	1 MILLION sq.m
	Rail links
5 TRACKS directly connected to the	national railway network

Depth of the sea Today: (-) 15m. / (-) 12.5m. From 2024: (-) 16.5 m. / (-) 15.5m

> Capacity 2 MILLION TEUS

Quay lengtl 1.800 m

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Reefer plugs for refrigerated containers

Since 2019, the container terminal is run by a new concessionaire, the **SCCT** - **San Cataldo Container Terminal**, a company controlled by Yilport Holding a.s., one of the most important port operators in the world which already operates in 21 other ports globally. The project relating to the Multipurpose Pier of the port of Taranto provides for an important strategic re-positioning of the terminal in the central Mediterranean with the gradual achievement of significant traffic targets. The infrastructure represents an intermodal hub in the heart of the Mediterranean and is capable of accommodating state-of-the-art ships.

The presence of 900 reefer plugs for refrigerated containers also opens up perspectives for the development of refrigeration logistics, to the benefit of the agri-food chain.

The terminal is equipped with first-rate systems for loading and unloading container trains, thanks to a bundle of five tracks directly connected to the national railway network on the west side of the terminal. Two rail-mounted gantry cranes ensure rapid loading / unloading of containers from trains.





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Port Traffic Cruise Traffic





GLOBAL PORTS HOLDING

In April 2021, The Port Network Authority of the Ionian Sea has granted a concession to the *Taranto Cruise Port (TCP)* - controlled by *Global Ports Holding Plc*, the largest independent cruise terminal operator globally – for implementing support services to cruise passengers in the port of Taranto. For the next 20 years, the TCP will run a portion of state-owned maritime areas and facilities located on the St. Cataldo Pier, in the Port of Taranto.

The TCP is currently using, on a transitional basis, a prefabricated structure dedicated to the supporting services to cruise passengers transiting in the port of Taranto as well as to all those who choose the lonian port as a port of embarkation and disembarkation.

28 CRUISE CALLS 1 Cruise Lines (YEAR 2021)

54 CRUISE CALLS 9 Cruise Lines

(YEAR 2022)

38 CRUISE CALLS

7 Cruise Lines

(YEAR 2023)

80.309 PASSENGERS

108.810 PASSENGERS

(reduced capacity)

140.000 PASSENGERS



Port Traffic Public Piers



PUBLIC OPERATIONAL AREAS 200,000 sqm



E A S

PARTS







Room temperature warehouse The warehouse has an area of 4,836 sqm.

Storage yard The yard extends over an area of 25,700 sqm.



Area 200,000 sqm.



Rail link

The Logistic Park railway tracks (no. 4 rail tracks) will be linked to the Taranto railway station and the national railway network

Refrigerated warehouses

The warehouse has an area of about 5,376 sqm and a capacity of 48,000 m3. It is dedicated to the storage of perishable goods. There are four refrigerated cells where temperature can vary from -25°C to +5°C.



- DEDICATED BERTHING – Pier 4 West Side

Depth: -12 m.

Length:

600 m.



Port Network Authority of the Ionian Sea Port of Taranto www.tarantopenport.com

Port & Territory Open Port and the Falanto Port Service Center

Open Port will be the first *port center* in southern Italy. It will showcase the functioning and history of the Port of Taranto through the creation of a cultural itinerary that will lead visitors (i.e. *students, citizens, tourists, etc.*) to learn and become familiar with its activities, people and trades: the story of the port of Taranto will be the focal point and trigger for the narration.

At the present stage, **Open Port is a virtual, lively place**, which through modern and shared contents and languages, opens the doors of the port to a target of active and involved visitors, especially young people: a place open to new ideas and new routes!

The project represents **the main crossroads between the Port and the City of Taranto,** acting as **educational, information and interactive hub** open to the local citizens and to all those - tourists and visitors - willing to explore the port and maritime culture.







The Port Network Authority's objective is to provide Taranto with a new seaculture, encouraging the union of the port, the city and the environment into a single experience.

The Authority is completing the construction of the **Falanto Port Service Center**, that is a Multipurpose Service Center located on the St. Cataldo Pier.

The Falanto building will host the physical exhibition center of the Port of Taranto "Open Port".

Moreover, it will be mainly dedicated to the following activities: Promotion of maritime culture; multi purpose auditorium, meeting rooms, areas for exhibitions and educational activities; Passenger services; "meet and greet" services (information point, lounge area, bar, restrooms).

Works will be completed by 2023.





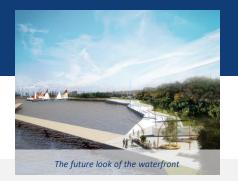
Port & Territory Waterfront Mar Grande

THE PROJECT IN A NUTSHELL

Duration: 2022 - 2025

<u>**Cost</u>: € 29.125.000,00**</u>

<u>Funding</u>: Port Network Authority of the Ionian Sea – Port of Taranto







The overarching strategy beyond these projects is to **pave the way for the creation of the** *'port-city of the future*', where the investments in the creation of a new dress for the port-city waterfront represent a good reason to further strengthen the relationship between the port and the local community by using a more sustainable approach.

The regeneration of the urban waterfront in the Port-City of Taranto is a well-structured process involving a number of actors and actions to be taken at different levels.

The existing cooperation between the PNAIS and the Municipality of Taranto has been further strengthened by the Collaboration Agreement (under the Law n. 241/1990) signed in May 2020 that lays the foundations for the definition of a shared governance plan to achieve joint territorial development strategies.

The Ministry for Sustainable infrastructures and mobility has included the project in the list of eligible actions under the "PROGRAMMA DI AZIONE E COSESIONE "INFRASTRUTTURE E RETI" 2014-2020".

The "Waterfront Mar Grande" project is the 'masterplan' for the regeneration and refurbishment of the public sea-land areas in Taranto.

The waterfront is the **key element to relaunch the port-city as a tourist and cruise destination**, from a local to global perspective, as the project intervention areas are located in a stretch of land that is currently in a state of physical and environmental degradation.

The project will have **two main functions**: on the one hand, that of being an infrastructural work of coastal defense and environmental protection; on the other hand, that of creating a "*promenade paysagée*" with a strong cultural connotation, thanks to the **physical repositioning of the East gate of the Port** which will allow an open access to the Port domain to visitors and citizens.

Beyond the SEAty: Taranto urban waterfront proudly merges the sea and the city







Interreg Greece-Italy Swan



European Regional Development Fund E

EUROPEAN UNION

EU Projects Swan Project

Enhancing regional transportation through Sustainable Water Aerodrome Network

Swan project is part of the project portfolio of the Port of Taranto, funded by the Interreg V-A Greece-Italy 2014-2020 Program.

It aims to develop seaplane infrastructure within Ports and coastal areas, supporting multimodal integration & interconnection of transport modes in the Cross Border territory.

The project aims to increase in the number of maritime transport passengers in the port of Taranto via the set up of a water aerodrome and the related mini terminal that will function as a mini-hub also for local transport needs.

The project ended in November 2023







From Pier to Factory The Reindustrialization of the Belleli Yard

On April 5th, 2023, the decision-making conference chaired by the Ministry of the Environment and Energy Security and participated by all the Public Administrations involved, approved the final project concerning the reclamation and industrial development works.



The company Ferretti SpA expressed its will to carry out a re-industrialization project in Taranto within the former "Belleli Yard".

The investment proposed by the Ferretti group concerns the **construction of a production plant** equipped for the construction of mega yacht models and molds and the production of hulls, decks and superstructures.

The plant will occupy a total area of 220,043 square meters, of which 65,487 square meters will be covered and divided into 57,241 square meters of industrial buildings (warehouses, cabins) and civil buildings (offices, changing rooms) and 8,246 square meters of industrial canopies.

The project also provides for the exclusive or preferential use of 50 linear meters of quay for the docking of transport barges.

The re-industrialization intervention must necessarily be coordinated with the completion of the reclamation works by means of a Program Agreement signed between the interested parties pursuant to art. 252 bis of Legislative Decree n. 152/2006.





Beyond the line Ex Torpediniere Taranto



IN A



The project involves the realization of works for enabling the mooring of ships and maxi-yachts as well as the **requalification and refurbishment of the existing buildings in "Ex Torpediniere" area** in order to re-think their vocation as a "marina" and for tourism, cultural and commercial activities.

The planned works include the construction of a "nautical Center", aimed at implementing activities such as pleasure tourism; nautical services; garaging, small shipbuilding, nautical accessories; complementary commercial activities.

The project also foresees the creation of a digital, immersive center of the Mediterranean Sea, which will host exhibition spaces and immersive multimedia rooms.

The project refers to an area lying in the "*Mar Piccolo*" whose property has been transferred by the Italian Navy to the Port Network Authority of the Ionian Sea with the aim to foster its recovery through a **cultural and tourist enhancement of the whole area**, thus **allowing the construction of a tourist port to be used also for leisure activities**.

The area is particularly valuable also for the redevelopment of the waterfront that looks out to Mar Piccolo in Taranto which is currently forbidden due to the presence of military infrastructures along the coast. The project will allow to enjoy the spectacular view on the occasion of the transit of cruise ships through the swing bridge as well as on the occasion of the transit of maxi-yachts.







Boating and Yachting The Taranto Marina

The boating and yachting offer of the Port of Taranto consists of «mooring berths» and a «tourist port»currently managed by:

APPRODI SRL – a company providing mooring berths as follows:

120 berths up to 10m

 30 berths from 10.01m to 24m and provides the following services: Docking, water, electricity, security, tourist information, hauling, waste collection. GAP ENERGY ITALIA 1 SRL – company providing a tourist port as follows

- 177 berths up to10m
- 20 berths from 10.01m to 24m
- 3 berths over 24 m

and provides the following services: Docking, water, electricity, security, tourist information, toilets, parking, hauling, waste collection







More information www.port.taranto.it P D M Im O

Taranto a smart green port.



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Taranto Smart Green Port The Environmental Energy Planning Document

«The planning of the port system must be respectful of the criteria of energy and environmental sustainability, in line with the policies promoted by the current European directives on this subject».

The Italian Port Network Authorities promote the adoption of Environmental Energy Planning Documents (EEPD) 'with the aim to pursuing adequate objectives, with particular reference to the reduction of CO2 emissions'.

reference to the reduction of CO2 emissions'. In 2019, the PNAIS adopted its own Energy transition and environmental strategy thanks to the "DEASP" (link:

<u>https://bit.ly/3wuxb27</u>) the document for energy and environmental planning of our Port Authority to make The strategies identified by the EEPD concern not only the reduction of consumption resulting from energy efficiency but also the incentives to the use of new energy sources and the integrated management of the port from both an energy and environmental points of view. Reduce energy consumption of buildings and

Support the development of measures for encouraging new energy efficiency works as well as renewable energy production plants.

> Promote the transition towards an Integrated Port Management as a «port grid».

Promote Public Private Partnership (PPP) and Third Party Fundings.

Promote the knowledge and awareness of all interested parties on the environmental issues in order to share concrete objectives and actions for the benefit of the whole local community.

Promote the development of the whole port district as Ecologically Equipped Productive Areas.

Reduce energy consumption of boats, from

large ships to small service boats.





Taranto Smart Green Port A Brand-new Energy Transition & Environmental Strategy

Energy transition has become a central pillar of the strategies of port authorities, aiming to reduce the environmental impact of the flow of goods through ports. It has also proven itself to be a key element in the relations with and impact generated towards urban centres located near port areas.

The PNAIS, supported by all the stakeholders of the surrounding port community, aims to **prioritize transforming existing systems into models based on renewable and intelligent energy**.







A general overview Special Economic Zones

The **Special Economic Zones** are the future of the production sites in Southern Italy: they interact "au pair" with the European and non-European economic realities, ready to grant medium-large settlements.

The *Ionian SEZ* is active in Puglia and is an area of this type. Setting up your business in a SEZ area means availing of advantages and benefits.

Less costs for those who choose Puglia.

Puglia region is one of the most dynamic regions in Southern Italy thanks to its constant GDP growth, with the addition of the positive performance of the available income of consumer households per inhabitant. Choosing Puglia means to make use of several and competitive services at lower costs than the average: it means:

- average housing costs among the most competitive in Italy
- opting for a land that has made sustainability and inclusion two of the most crucial factors in economic and financial estimation.



Interregional Ionian SEZ

The Interregional Ionian SEZ covers a total of 2.579,41 hectares of which 1.518,41 are in Puglia. The Apulian side focuses on three main logistic hubs: the port of Taranto, the airport of Grottaglie and the intermodal terminal of Francavilla Fontana.

Core Port In the Ionian SEZ Taranto is the core port, dedicated to bulk, oil, chemical and other industrial activities. More than 2,2M square meters are included in the Ionian Sez

Airports In the Ionian SEZ area, Grottaglie will be a key point for cargo traffics in the near future.

> Logistic Platform The Platform with an extension of about 200.000sqm, is located near the marine terminals and the national railway network.

far <u>www.port.taranto.it</u> zes@port.taranto.it

Railway Terminals Nearby Multipurpose pier and Logistic Platform, in the Port Area, there are 2 railway terminals dedicated to cargo, linking Ionian SEZ to TEN – T corridor.

Highway The Port Area is just a few minutes far from the A14 highway, outside the city center of Taranto, and is also 20 minutes far from Grottaglie Airport.



A general overview Special Economic Zones

Less obstacles along the way

The Companies that choose Puglia and decide to place their production facilities in one of the two SEZ areas can take advantage of a series of benefits and incentives arising from the localization.



State Concessions Represented by a Tax Credit up to 100 million euros per investment, and a 50% reduction on the Income Tax for those starting a new business activity



Simplification of the Governance System

By strengthening the operation and the powers of the Commissioner who will have the title of the Unique Authorization procedure, and will be the main contact person for all the economic actors willing to invest in the referred area



Regional Concessions All regions can ensure resources for investments in SEZ



Administrative and bureaucratic simplifications State and Local procedures that every Region and Municipality can resolve



Customs Free Trade Zone Which permits to get benefit for VAT and Duties relief for goods imported into Italy from non-EU Countries



Favourable credit conditions The Law provides the possibility to achieve agreements or conventions with banks to help business investments



Digital Single Window Since September 2022 business owners can access the SEZ Digital Single Window to apply for Single Authorization for the implementation of investment projects in the areas of the SEZ

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Single Authorization

The Single Authorization, issued following a special service conference in which the public interested bodies participate, replaces all previous authorisations and concessions, in compliance regulations with the on environmental impact assessment.





Customs Free Zone

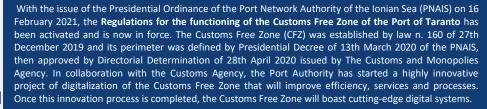
The Customs Free Zone offers the exclusive benefit to carry out activities free of customs duties

The port includes: 11 bonded areas covering a total surface of 162,89 ha

The following activities can be carried out free of customs duties:

- Long-term storage of goods
- Manipulation, light packaging, cleaning
- Transformation and manipulation for import-export purposes

(EU) Regulation nr. 952/2013 of the European Parliament and of the Council.







A unique maritime accelerator specialized in Blue Economy FAROS maritime accelerator

Supporting entrepreneurship, investment in innovation and start-ups and assisting the maritime industry achieve its climate targets for a growing Blue Economy are key factors in the development strategy of the port of Taranto.

To this aim, Cassa Depositi e Prestiti Venture Capital SGR and the Port Network Authority of the Ionian Sea, in cooperation with national and international partners, have launched **FAROS**, a **unique maritime accelerator in Italy**, vertically specialized in the Blue Economy.

PNAIS main partners come from the Taranto Port ecosystem, the **Energy sector** (Oil, gas, alternative fuels), the **financial sector** (banks, venture capital, business angels) and the **innovation-related consultancy sector**.

FAROS has run its 1st Acceleration Program in 2022 and in August 2023 the call of 2nd Acceleration program has been closed. With **195 applications (52%** coming from **Italy** and the remaining **48%** from **28 other countries**), Faros confirms to be a major international program for the most disruptive Blue economy startups at Italian and international level, able to develop innovative solutions based on the needs of the corporate partners.



https://farosaccelerator.com



195 APPLICATIONS

+ 61% increase compared to the first call di FAROS

1115

APPLICATIONS BY TREND



e Blue Ecor

Nazior

L'Accelerator della Rete N

K

GREEN SHIPPING

SMART PORTS &

TOCEAN DATA 18%

COASTAL TOURISM & CULTURAL ACTIVITIES

Investment Opportunities

Taranto Eco-Industrial Park Taranto Eco-park is the **greenfield opportunity** for foreign companies willing to invest in the natural expansion area of Taranto Port, where real estate and logistics match the concepts of the new economies, based on circularity, green approach and new sustainable mobility.

Boosted by the presence and the traffic of one the most important industrial port in the Med area, the Eco-Park investment will be driven by 5 pillars: *self-produced energy, eco-industrial park, sustainable transport logistics, green mobility, connectivity.*

The Port Network Authority activated the procedures to implement **primary infrastructure** works by using the **NRRP funds**.

> AMBITO D'INTERVENT

> > MOLO

ISETTORIALE

MAR IONIO

Port Network Authority of the Ionian Sea ort of Taranto ECO INDUSTRIAL SELF-PRODUCED PARK ENERGY SUSTAINABLE TRANSPORT CONNECTIVITY LOGISTICS GREEN MOBILITY AREA INDUSTRIALE AREA INDUSTRIAL

THE PROJECT IN A NUTSHELL

<u>Duration</u>: The timing of the primary infrastructure intervention are linked to the NRRP objectives:

- start of works: expected by 31.12.2023
- end of works: by 30.06.2026.

<u>Cost</u>: € 50.000.000,00

State of the art: The approval process of the Technical-Economic Feasibility Project is currently underway through the decision-making conference (SEZ procedure) as well as the environmental compatibility procedure by the Ministry of the Environment and Energy Security.



Investment Opportunities

Taranto Eco-Industrial Park

Taranto-Grottaglie Airport: 25 km

Brindisi Airport: 75 km

Highway: 15 km

Bari-Palese Airport: 90 km

Taranto Train station: 1.5 km







The project involves the promotion, activation and completion of the technical-administrative procedures and the realization of the necessary works for the construction of an **Eco -Park in the Taranto back-port area**, including those actions related to the creation of an intermodal transport network capable of facilitating the development of logistics.

The areas covered by the project - of which the AdSPMI is the implementing body and for which the procedures for the expansion of the territorial district and for the registration to the Authority's maritime state property are in progress – are included in the Ionian Special Economic Zone as well as within the perimeter of the Customs Free Zone of the Port of Taranto and guarantees the possibility of profiting from the advantages and benefits provided for new production settlements.

The project covers an area of 750,000 square meters in the backport domain where it is planned to create covered modular surfaces for 170,000 square meters. The project has full urban and environmental compatibility and the structure offers localization advantages for those investors and user companies interested in investing in Southern Europe and the Mediterranean: proximity to the port, to the container terminal and to the new logistics platform, as well as efficient rail and road connections.

In the transition to a new concept of the project, the Taranto Ecopark is a greenfield opportunity for foreign companies willing to invest in the natural expansion area of Taranto Port, where real estate and logistics match the concepts of the new economies, based on circularity, green approach and new sustainability.

The project is included among the EU and National measures covering the The National Recovery and Resilience Plan (NRRP).

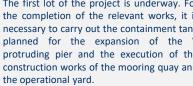


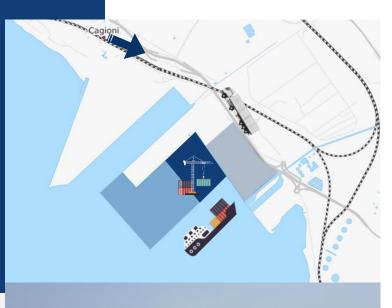
More information www.port.taranto.it (∄ D ∑ 🔚 C°



The first lot of the project is underway. For the completion of the relevant works, it is necessary to carry out the containment tank planned for the expansion of the V protruding pier and the execution of the construction works of the mooring quay and

The amount for the completion works is currently estimated at around 81 million euros.





Investment Opportunities

Enlargement

5th Pier





Quay length: 2.200 m. Quay draught: 16.5 m. Site area: 1.200.000 square metres



Capacity: 2 M Teus



The 5th PIER - directly connected with national railroad network will host a new container terminal whose activity will be carried out in synergy with the existing terminal at Multipurpose Pier.



A key role in the establishment and subsequent management of this terminal should be played by private operators, whose contribution would also bring them fiscal benefits.

