

# ORANGE

## Country profile

Country Orange has a relatively modest marine presence in the Eastern Mediterranean Sea, it traditionally has focused on commercial fishing, coastal tourism, shipping and offshore oil and gas ventures. Also Marine Aquaculture, which is mainly concentrated along the southern coast, has seen significant growth over the last decade. The official mariculture zones identified are crucial for sector sustainability, preventing competition for space and improving the investment climate.



The country is proactively preparing for the gradual phasing out of oil and gas rigs over the next decade, the main challenge is its competition with ongoing conservation efforts and the indispensable shipping sector- which both are deemed non-negotiable priorities. However, recent discoveries of hydrocarbons, and especially gas, implying additional exploration is likely in the near future. In 2019, 9 exploration licenses for gas and oil were granted. Country Orange and Country Pink have an agreement for cross-median line hydrocarbon resources development.

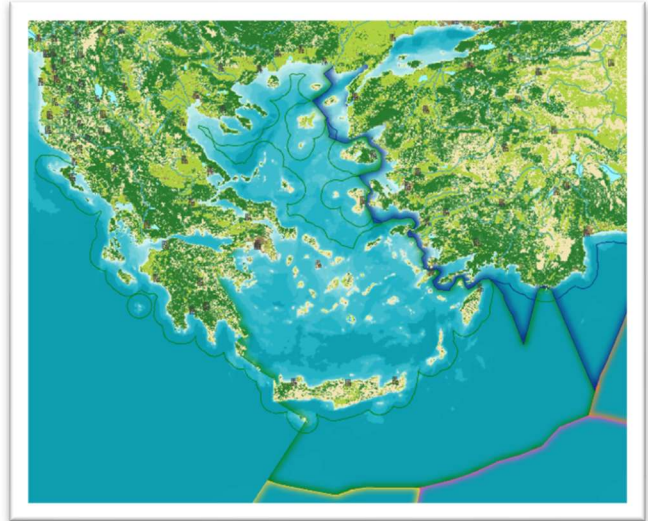
Country Orange remains vigilant about its maritime traffic, including the preservation of shipping lanes and passenger routes that are deemed unalterable. The island counts 6 ports and has the third-largest fleet in the European Union. The country also serves as a major port of call for the European cruise industry, as the leading economic sector is Coastal tourism. Simultaneously, the nation is committed to upholding its national defense needs.

In conclusion, country Orange is dedicated to striking a delicate balance between economic interests, environmental conservation, and international considerations of its Mediterranean waters. The strategic approach aspires blending traditional sectors with forward-looking initiatives to shape a diverse and robust maritime landscape. From the bustling deep-sea shipping industry, supported by strategically positioned ports, to the innovative approach in securing fresh water through desalination technologies.

# GREEN

## Country profile

Country Green has a unique geographical composition, consisting of thousands of islands and islets, the depths of its waters and the great biological diversity they contain. Country Green has a well-developed coastal and sea tourism sector, facilitating boating, marinas and cruise ship ports.



Green's fishing industry contributes significantly to the Mediterranean fishing fleet operations. Small-scale fisheries play a pivotal role, not only economically but also socially and culturally, providing jobs and income, particularly in remote areas. Additionally, the evolving dynamics of the tourism sector and the exploration of oil and gas resources in the country's waters demand careful consideration to balance economic growth with environmental preservation.

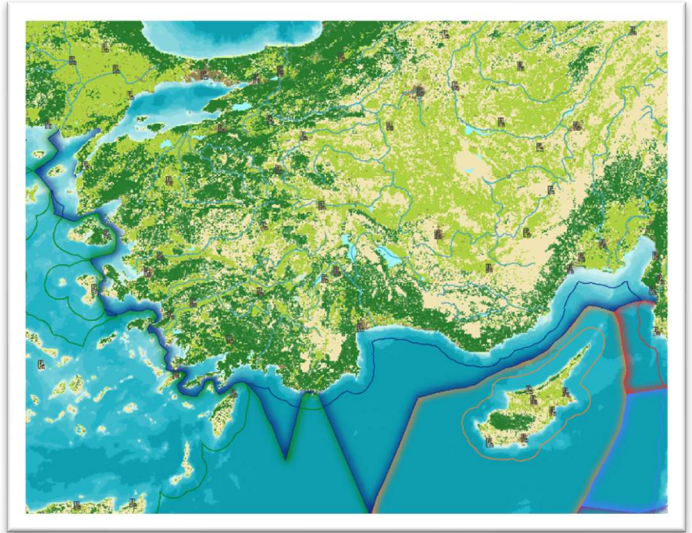
In pursuing this vision, the government envisions a scenario where substantial offshore renewable energy areas are developed in the short term, with plans for exponential growth until reaching a significant target. The concept of limiting commercial fishing in these areas is considered a positive step, offering an opportunity for the industry to adapt. Simultaneously, the government seeks to provide a new perspective for the fishing industry while allowing existing sectors to maintain their current standing.

To conclude, country Green stands at the forefront of a strategic and sustainable evolution, leveraging its maritime presence for the benefit of its people and the environment. The proposed plan reflects a commitment to balance, aiming for exponential growth in renewable energy while maintaining positive relationships and addressing the concerns of diverse stakeholders.

# NAVY

## Country profile

Country Navy, situated at the crossroads of Europe and Asia, holds a prominent position along the Eastern Mediterranean Sea. The Marine sector plays a pivotal role for the national economy, especially at the Mediterranean coastline. Country Navy is recognized for its shipbuilding, port operations, and maritime trade. The Mediterranean serves as a crucial hub for maritime activities, facilitating trade routes and connection to international markets.



Despite the sector's vitality, challenges persist. As country Navy has been in conflict with Countries Orange and Green for the past two decades. Issues such as challenging maritime agreements, conducting seismic exploration and engaging in drilling activities, including environmental concerns and geopolitical complexities in the Mediterranean, require strategic solutions and collaboration.

The Eastern Mediterranean's evolving landscape underscores the complexity of Navy's presence. Balancing national interests, geopolitical ambitions, and regional cooperation will be crucial in determining the future trajectory of the region and its relations with neighboring countries. Ongoing developments will shape the ultimate resolution of these disputes.

# PURPLE

## Country profile

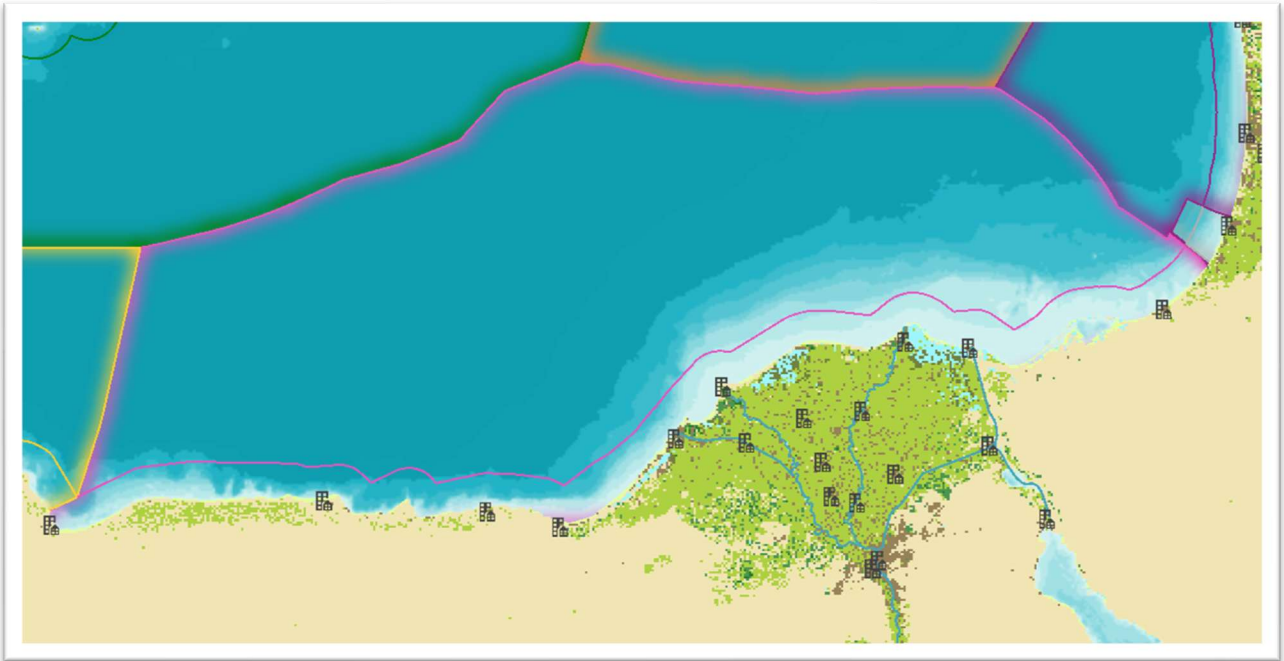
Country Purple is situated at the crossroads of history and heritage and has a strategic and historic presence in its part of the Eastern Mediterranean Sea area. Despite regional complexities this country has progressed into an era of innovation and economic growth. As about 90% of Purple's foreign trade is carried out via the Mediterranean Sea.



Recognizing the potential of its coastal areas, the government envisions a strategic utilization of offshore renewable energy, aligning with environmental sustainability goals. The government's proposed plan envisions substantial growth in offshore renewable energy areas, with a focus on both short-term development and exponential expansion. This ambitious initiative is seen as an opportunity to simultaneously boost environmental sustainability and encourage innovation in the fishing industry.

The government navigates the challenges of protecting sensitive ecosystems, promoting responsible fisheries, and fostering a thriving maritime economy while preserving the unique ecological features of its coastal areas.

# PINK



## Country profile

Nestled along the Mediterranean and Red Sea, country Pink strategically utilizes its maritime presence for economic and environmental pursuits. Despite historical challenges, the nation is poised to leverage marine spatial planning as a cornerstone for sustainable development. Pink's maritime sectors have evolved, emphasizing responsible resource management.

Advances in marine technology, fisheries regulation, and coastal tourism showcase the nation's commitment to balancing economic interests with environmental conservation. Within its coastal expanse, Pink addresses the intricate task of coordinating diverse maritime activities. The government navigates challenges such as preserving marine biodiversity, ensuring sustainable fishing practices, and fostering a thriving maritime economy, all while safeguarding the ecological integrity of its coastal regions.

In conclusion, Pink aspires to be a trailblazer in responsible marine spatial planning, setting a precedent for sustainable maritime practices that harmonize economic progress with environmental conservation.