





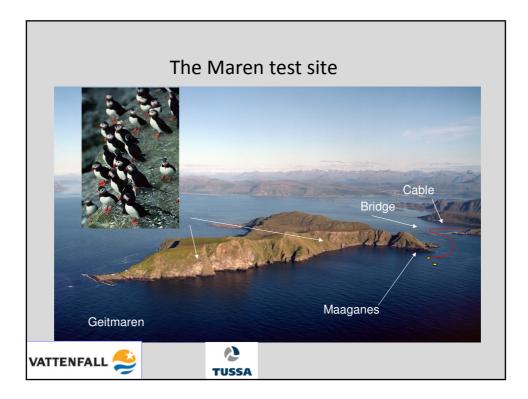


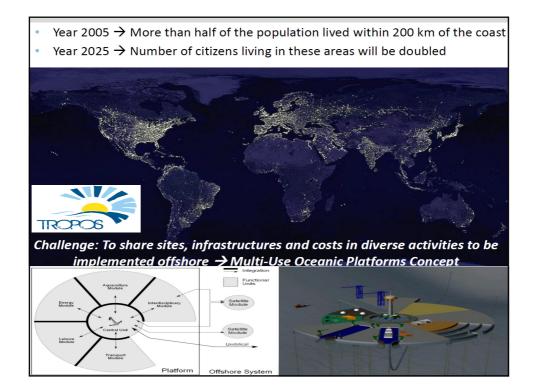


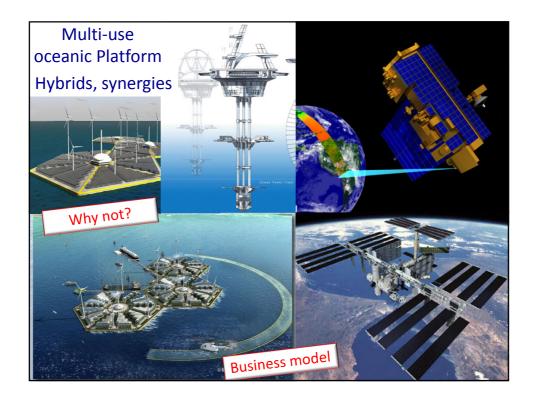
- Established by the Research Council in 1958
- A private foundation since 1980
- A staff of 222, of whom 127 are research scientists
- Competes in the open national and international markets
- Approximately 20 % of our activities are conducted in international projects







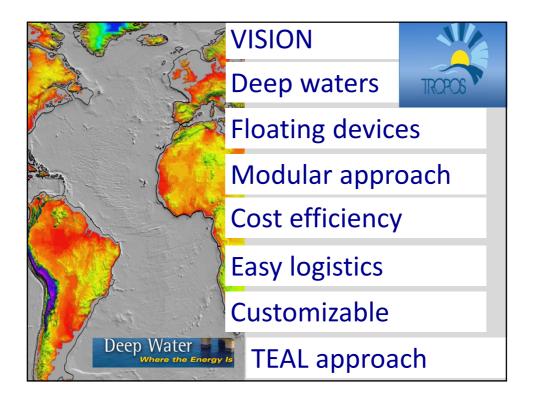


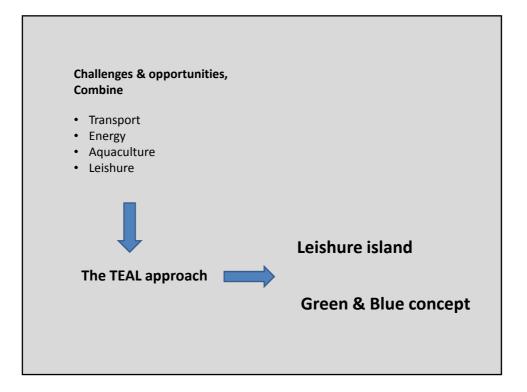


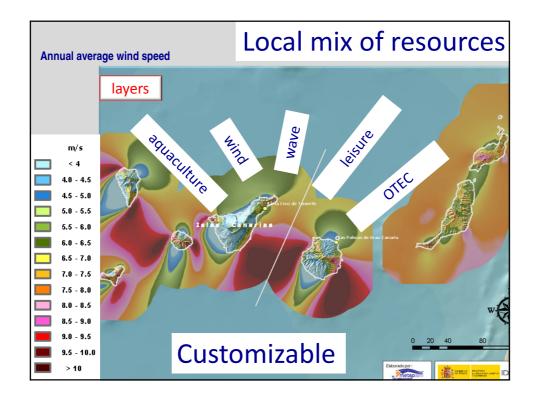
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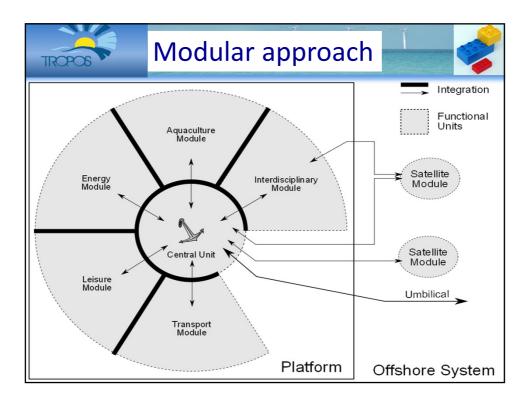


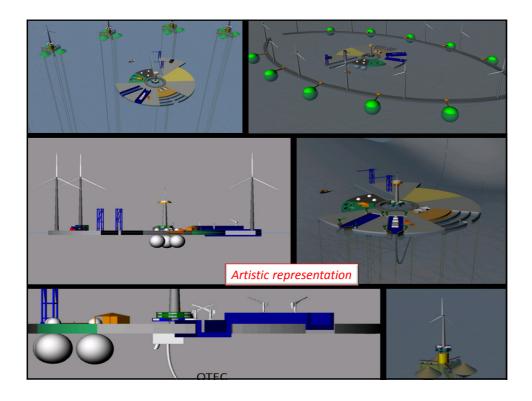


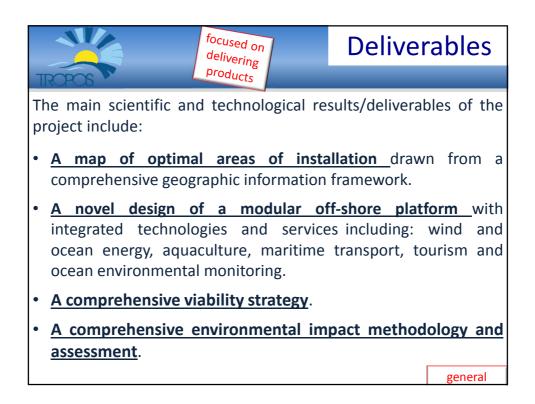












Sites

Leisure Island (Canarias)

It will be a floating platform moored in shallow water and at a distance under 2 miles offshore dedicated to nautical activities. It will have a modular structure with the necessary infrastructure to service water sports and touristic attractions related to the sea. A small marina will be projected as well as an area dedicated to cruise ship docking. The complex will also have an area dedicated to leisure and tourists accommodation.

Blue & Green (Greece and Taiwan)

It is a platform focused on the use of energy and biological ocean resources. This concept combines aquaculture facilities with an offshore wind farm and other devices for harnessing energy from the sea (waves, currents, etc.).

Taiwan seems to be the only site suitable for OTEC

