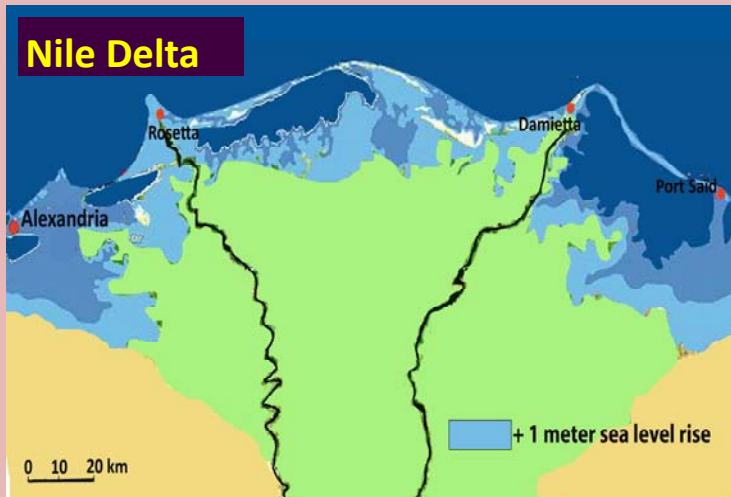


Medshild will preventing coastal floods of the Mediterranean deltas and will supply hydro-wind-geo sustainable energy

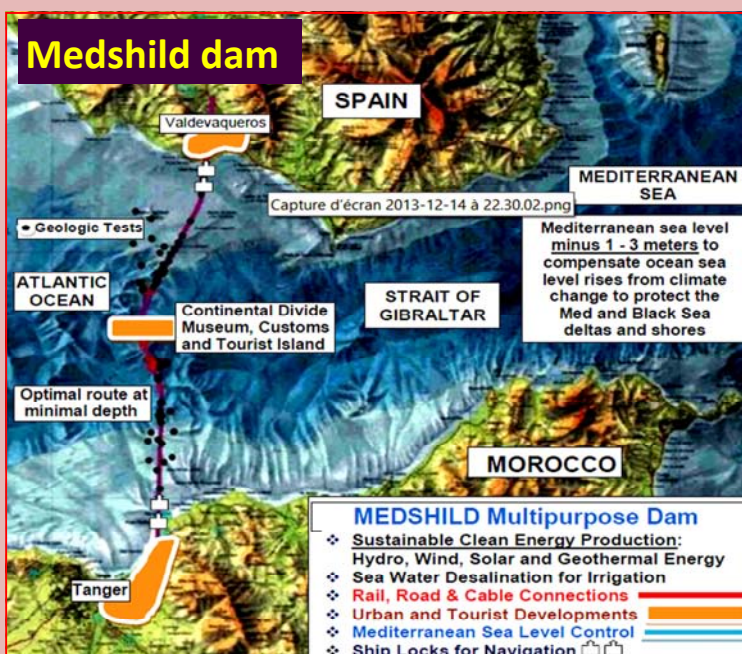
www.medshild.com



Water front of Nile delta exposed to high risks, including industrial cities of Alexandria Behaira Damietta Port Said, and fertile lowland dedicated to agricultural production amounting up to 15% of Egyptian production.



Beaches resort 400,000 touristic beds accommodating 200 million nights/year. Lowland agricultural productions count 23,000ha rice, 6,700 ha of grapevine, 7500 ha of fruit trees. Saltpan: 1 million tons/year, rich wetland ecosystems hosting sanctuaries for migrating birds.



The Medshild project aims to develop a multipurpose dam producing 15,000 to 20,000 GWh of renewable energy by regulating circulation between Atlantic and Mediterranean. A sister project Redshild Locks has also been set up for Red sea level regulation into the Mediterranean.