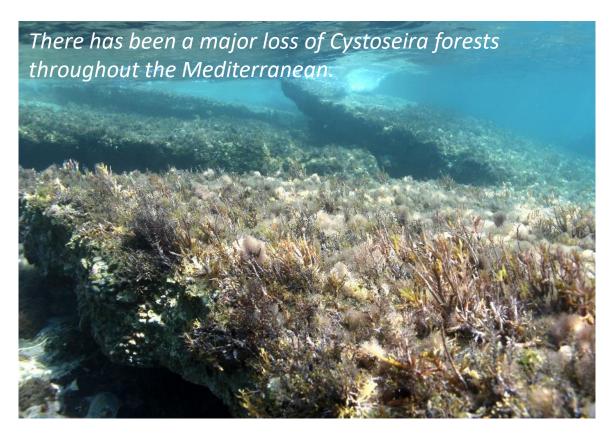


Important Marine Ecosystems of Limassol

Endemic and protected seagrass beds *Posidonia oceanica*



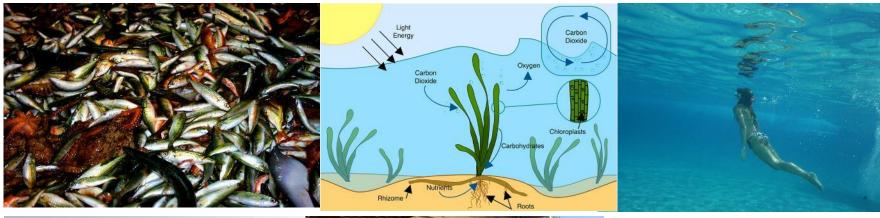
Rocky reefs & Artificial wavebreakers





Marine Ecosystem Service Provision

- Healthy Seafood
- Absorb Carbon and pollutants, clean air and water
- Recreation / sports / relaxation
- Job Provision (tourism, water sports, shipping)....







Home to many Iconic Species



Water Quality & Bathing Waters

Good Water Quality



The cleanest bathing waters are found in Cyprus, Luxembourg, Greece and Malta, in accordance with the data presented by the European Union's observer. Thus, tourists coming in Cyprus can enjoy clean waters of the Mediterranean Sea, surrounding the island.

Surveys of more than 21,000 seaside, river and lake sites were conducted across Europe during 2015, including non-EU members Switzerland and Albania. The data showed that over 84 per cent achieved excellent status, the Copenhagen-based European Environment Agency (EEA) and European Commission noted.

Tourism is one of the major sectors of the Cyprus economy and one of the main sources of its national income, therefore maintaining bathing water quality is a priority for the country.

According to the Sky News, 99.1 per or highest quality level. That was only toppe while both Malta and Greece scored ow also excellent in at least 90 per cent Germany, and Italy, the study shows.

The annual report said that 96 per cent met minimum EU water quality standai highest number of bathing waters failir France (95), Italy (95), and Spain (58). D and waste from farmland were named if floods or heavy rains can also result in m seas, and cause sewage systems to over

Blue Flag Bathing Waters

17 beaches in Limassol district awarded with blue flag in 2019





Major Threats

Coastal Modification

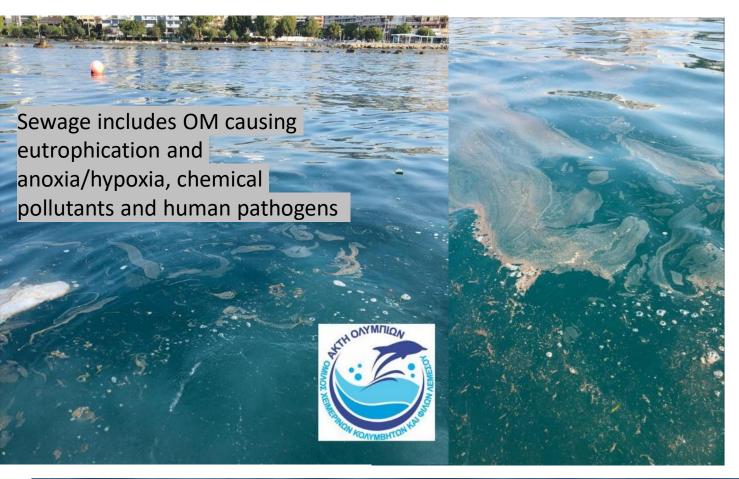


Tall Buildings



Major Threats

Pollution - Sewage



Pollution – Marine Litter





Major Threats

Pollution from increased shipping traffic & marinas

(oil spills, sewage, noise, light, invasive species, anchoring, dredging, heavy metal pollution....)













No time for pessimism, it is not too late to conserve what's left!

Raise environmental awareness





Levels of Citizen Science

Level 4 'Extreme'

• Collaborative Science – problem definition, data collection and analysis

Participation in problem definition and data deglish in the land legish of the land legish basic interpreters

Level 1 'Crowdsourcing'

Citizens as sensors

Democracy will be real and relevant only if citizens are engaged in decision-making processes.



Reduce pollution, clean the environment and comply

Smart Solutions



Volunteer in cleanups



Comply with regulations





We can ALL work together to make change

'Sustainable development is to develop in a way that meets the needs of the present without compromising the ability of future generations to meet their own needs'

Brundtland Report, Our Common Future

Never doubt that a small group of thoughtful, committed citizens can change the world

Margaret Mead, Planetary Citizen of the Year Award in 1978



Invest in BLUE Carbon Initiatives & Restore

Seagrass Transplantation



Habitat Restoration







