



This deliverable (2.10), corresponding to Work Package 2, was written by the partner ULPGC (Fundación Canaria Parque Científico Tecnológico de la Universidad de las Palmas de Gran Canaria), during month 14 of the project, in collaboration with:

- Underwater Gardens.
- Universita del Salento
- Consorcio para el Diseño, Construcción, Equipamento y Explotación de la Plataforma Oceanica de Canarias.

The nature of its content is sensitive, therefore, all confidential information will not be published to protect the course of OCEAN CITIZEN.

Nevertheless, the objective of the related task and deliverable is to determine the Integrated Multi-Trophic Aquaculture (IMTA) review and evaluation of species.

IMTA is a form of aqua farming that enhances production of two or more functional groups, that are trophically connected, by using the ecosystem services provided by organisms of low trophic levels (extractive) (e.g. shellfish and seaweed) raised in appropriate ratio to mitigate the effects of organisms of higher trophic levels (fed) (e.g. fish).

For this, there is a review and assessment of species and various activities of survey and monitoring.