MINISTRY FOR EDUCATION AND EMPLOYMENT
PARLIAMENTARY SECRETARIAT
FOR RESEARCH, INNOVATION, YOUTH AND SPORT

Xjenza The Malta Council for
Science & Technology

European
Commission

FiDaCaMS

Fisheries Data Capture and Management System

countries represented	no. of partners	call ID	programme
		SMEInst 08 2016	Horizon 2020

topic: Supporting SMEs efforts for the development - deployment and market replication of innovative solutions for blue growth

coordinator

LOQUS®
BUSINESS INTELLIGENCE

The FiDaCaMS project is a joint venture between three commercial entities having extensive knowledge in the Blue Growth sector.

The project was designed with a clear focus to develop an innovative system that enables fishermen to collect accurate and reliable fisheries and environmental related data in an automated and highly efficient form and rendering it available through an online platform in multiple formats across diverse media, thus facilitating the industry in conforming to the EU regulations and National Governments.

The challenge is to deliver an affordable solution for the fishing industry to address various issues within the marine environmental sector and contribute towards the Member States' requirements imposed by the Marine Strategy Framework Directive. The result would be essential in satisfying the reporting obligations of the Member States as set out in the Data Collection Framework to support the decision making process of the Common Fisheries Policy.

http://cordis.europa.eu/project/rcn/205093_en.html

" The H2020 SME instrument has given Loqus the opportunity to gain recognition from the E.C. for our groundbreaking concepts. This award allows us to form part of the most innovative companies in Europe and help us to take our ideas to the next level and deliver a solution which is beneficial to us and the Blue Growth sector. Despite the considerable effort that the proposal preparation entailed the benefit for Loqus is significant. "

Jackie Chetcuti, Project Manager, Loqus Fleet