PrimeFish project: Improving the Seafood Competitiveness

This project has received funding from the European Union's Horizon 2020 Research and Innovation Programme under grant agreement No 635761



A collection of marketing successes and failures of product innovations and marketing activities.

➡ Industry study cases report

The identification of the main **positive** and negative drivers of seafood consumption in the Spanish, Italian, French, German and UK markets.

→ Spanish consumption report

Exhaustive analyses of the value chains of salmon, seabass, seabream, trout, cod and herring in Iceland, Faroe, Norway, Denmark, Germany, UK, Spain, Italy, Greece, Turkey, Canada, Vietnam.

➡ Supply chain relations report

Development of a mock-up of the software PrimeDSS (Decision Support Tool) according to stakeholders' requirements

and needs. → PrimeDSS

EXPLORE

PrimeFish has recently approved its first evaluation by the **European Commission**, in the 18th month of the project's life.

The project highly values the communication and interaction channels boosted with stakeholders of the seafood value chain (sectoral organisations, industries, producers and policy-makers).

A report on the development of prices and volumes of seafood at worldwide, European and national level.

→ Report on the prices and volumes

An analysis and comparison of the productivity developments of demersal fisheries in UK, Spain, Norway, Iceland and the Faroe Islands, as well as the pelagic fisheries in the UK, Denmark, Norway, Iceland and the Faroe Islands.

⇒ Report on the economic performance of European and Canadian fisheries

> **Consumers'** willingness to pay for innovative features in seafood products

"Boom and bust" cycles for seafood prices

Report on frequencies of consumer purchase

The fish consumption in France and Finland

Market institutional analysis and implications for competitiveness

> Save the Date!!! **PrimeFish Annual Meeting** 4-6th April 2017 Barcelona

MANAGEMENT

























FORTHCOMING

OUTCOMES