

Wallis & Futuna



FACTS

Population | 11 600 (2018)
Surface | 142 km²
Location | South Pacific Ocean
Official language(s) | French
GDP | 18 billion F.CFP (2005)
GDP per capita | 1.2 million F.CFP (2005)
Official website | http://www.wallis-et-futuna.gouv.fr/

ORGANISATIONS CURRENTLY INVOLVED IN EU PROGRAMMES

Horizon 2020

	As coordinator	As partner
Territoire des Iles Wallis et Futuna		1

BEST2.0

	As coordinator	As partner
Service de l'Agriculture, de la Forêt et de la Pêche de Wallis et Futuna (http://www.wallis-et-futuna.gouv.fr/Foret-et-de-la-Per	1 che)	
Service Environnement Wallis et Futuna (http://www.wallis-et-futuna.gouv.fr/Environnement)	1	-





O Horizon 2020

Project name | deMonstration of smArt and flExible solutions for a decarboniSed energy future in Mayotte and other European islAnds (MAESHA)

Budget | € 11 790 955

Duration | 01/11/2020 - 31/10/2024

Objectives | To develop smart and flexible methods of storage and energy management as well as modelling tools and technical systems with the aim of promoting the transition towards sustainable energy. Designed with respect to the interests of the local communities, adapted to the market and ready to be disseminated, the new approaches will serve as a demonstration for the future decarbonisation of the Mayotte and other European islands.

Partner name | Territoire des Iles Wallis et Futuna Coordinator | Technische Universitat Berlin (Germany) Project website | https://cordis.europa.eu/project/id/957843

O BEST2.0

Project name | Sustainable management of Wallis and Futuna's forests

Budget | € 100 000

Duration | 01/03/2017 - 01/08/2018

Objectives | The project aimed to promote the conservation of forest biodiversity and the management and sustainable use of forest ecosystems in Wallis.

Three pilot sites (one for each district) in key biodiversity areas were designated in meetings with customary chiefs and authorities to effectively involve villages in forest rehabilitation.

Coordinator | Service de l'Agriculture, de la Forêt et de la Pêche de Wallis et Futuna

Project Website | https://ec.europa.eu/environment/nature/biodiversity/best/pdf/BEST%202011-2017%20FINAL%20WEB.pdf (Page 49)