

# **Sint Eustatius**



# **O** FACTS

Population | 3 138 (2019) Surface | 31 km<sup>2</sup> Location | Caribbean Sea Official language(s) | Dutch & English GDP | 108 million USD (2017) GDP per capita | 27 800 USD (2017) Official website | https://www.statiagovernment.com/

## **O** ORGANISATIONS CURRENTLY INVOLVED IN EU PROGRAMMES

### Erasmus +

# As courdinatorAs partnerGolden Rock Roman Catholic School<br/>(https://www.facebook.com/Golden-Rock-RC-School/)1-Bethel Methodist School<br/>(https://www.facebook.com/Bethel-Methodist-School/)1-Governor de Graaff school<br/>(https://www.facebook.com/Governor-de-Graaff-School/)1-SDA School St. Eustatius<br/>(https://www.facebook.com/SDA-School/)1-

BEST2.0

	As coordinator	As partner
St Eustatius National Parks		
(https://www.statiapark.org/)		1



# **Participation in EU programmes** Examples



# C Erasmus+

Project name | Efficient Dutch as a foreign language-teaching for Saba & Statia
Budget | € 42 254
Duration | 01/09/2020 - 31/08/2022
Objectives | There is a transition underway in education in the schools on St Eustatius & Saba. The switch to English as a language of instruction on Statia has seen the status of Dutch being reinvented as a strong foreign language. This implies that there is a need for an approach which is based on the didactics of foreign language teaching.

Coordinator | Golden Rock Roman Catholic School (https://www.facebook.com/Golden-Rock-RC-School/)

Project website | https://ec.europa.eu/programmes/erasmus -plus/projects/eplus-project-details/#projec-

# O BEST2.0

Project name | Restoration of Ecosystem Services and Coral reef Quality (RESCQ) Budget | € 393 468 Duration | 01/05/2016 – 30/04/2019 Objectives | The aim was to restore coral reef zones by establishing coral nurseries on each of the 4 islands (Sint Maarten, Saint Eustatius, Saba, Turks & Caicos) & transplanting coral fragments at selected restoration sites, with also the production of a practical manual for coral restoration. Partner | St Eustatius National Parks Coordinator | Wageningen Marine Research (https://www.wur.nl/ en/Research-Results/Research-Institutes/marine-research.htm) Project Website | http://www.rescq.eu/