

Grin energy Bonaire Sint Eustatius and Saba





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EU selects Bonaire, Sint-Eustatius and Saba as front-runners in energy

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Bonaire, Sint-Eustatius and Saba are in the selected group of 30 islands that have been chosen by the European Union (EU) to take part in the '30 for 2030' project. The islands, which were selected after an extensive selection process, can count on intensive support from the EU to realise their ambition to have fully sustainable energy

ENERGY PROFILE Bonaire, Sint Eustatius and Saba

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided



The Netherlands , Clean energy for EU islands

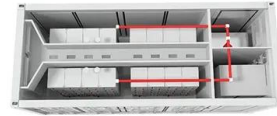
The 3 of 5 inhabited Dutch islands are in the Caribbean Netherlands: Bonaire, Saba, Sint Eustatius, with a surface ranging from 13 km² (Saba) and 294 km² (Bonaire). Of the total population of the Netherlands, 2% live on the islands.

Bonaire, Sint-Eustatius & Saba Front-



Runners in Energy ...

Bonaire selected as a front-runner in energy transition. Bonaire, Sint-Eustatius and Saba are in the selected group of 30 islands that have been chosen by the European Union (EU) to take part in the '30 for 2030' project for ...



ENERGY PROFILE Bonaire, Sint Eustatius and Saba

ENERGY PROFILE Total Energy Supply (TES) 2015 2020 Non-renewable (TJ) 1 346 1 606 Renewable (TJ) 139 140 Total (TJ) 1 485 1 746 Bonaire, Sint Eustatius and Saba COUNTRY INDICATORS AND SDGS TOTAL ENERGY SUPPLY (TES) Total energy supply in 2020 Renewable energy supply in 2020 92% 8% Oil Gas Nuclear Coal + others

LEDS Global Partnership Case Study

ultimately, the state is responsible for a reliable and affordable energy service on Saba. The Dutch Government wants to see a fully sustainable energy supply by 2050 in all the country's territory. The Government of Saba has set the target of at least 16% of all energy to be generated from renewable sources by 2023 across the



Energy Snapshot Bonaire

Energy Snapshot Bonaire This profile provides a snapshot of the energy landscape of Bonaire, a special municipality of the Kingdom of the Netherlands located off the coast of Venezuela. Bonaire's utility rates are approximately \$0.35 per kilowatt-hour (kWh), above the Caribbean regional average of \$0.33/kWh. Bonaire is a leader



Saba , Green Overseas

Renewable energy generation capacity: 2.1 MW;
Main energy policy(ies): BES Electricity and Drinking Water Act 2016; Climate Change Resilience: Main climate change policy(ies): Area of marine protected areas: 100%; Area of terrestrial protected areas: 28.5% for Bonaire, Saba and Sint Eustatius



Bonaire, Sint Eustatius, and Saba in International Networks

St. Eustatius Saba e Climate change, environmental protection, waste, energy, and water Bonaire, Sint Eustatius, and Saba in International Networks Strategic Partnerships for Sustainable Development Connectivity: digitally, by air, by sea Food security Economic diversification OPPORTUNITIES Exchange of technical know-how, knowledge, and expertise.

EU selecteert Bonaire, Sint Eustatius en Saba als koplopers in

Bonaire, Sint Eustatius en Saba behoren tot het selecte gezelschap van 30 eilanden die door de Europese Unie zijn uitverkoren om deel te nemen aan het '30 for 2030' project. De na een uitgebreid selectieproces aangewezen eilanden kunnen rekenen op intensieve ondersteuning vanuit de EU om hun ambitie te realiseren



uiterlijk in 2030 de



Bonaire, Sint-Eustatius & Saba Front-Runners in Energy Transition

Bonaire selected as a front-runner in energy transition. Bonaire, Sint-Eustatius and Saba are in the selected group of 30 islands that have been chosen by the European Union (EU) to take part in the '30 for 2030' project for energy transition.

The Netherlands , Clean energy for EU islands

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