

# Bonaire Sint Eustatius and Saba grid tie solar

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The government is making 33.6 million euros available for an accelerated switch to sustainable electricity in Bonaire, St. Eustatius and Saba. This means that within 3 years, an ...

DEN HAAG - Het kabinet stelt 33,6 miljoen euro beschikbaar voor een versnelde overstap op duurzame elektriciteit in Bonaire, Sint Eustatius en Saba. Daarmee wordt binnen 3 jaar gemiddeld zo'n 80 procent van de elektriciteit op de drie eilanden met wind- en zonne-energie opgewekt.

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Solar PV: Solar resource potential has been divided into seven classes, each representing a range of annual PV output per unit of capacity (kWh/kWp/yr). The bar chart shows the proportion of a country's land area in each of these classes and the global distribution of land area across the classes (for comparison).

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Bonaire kent een jaarlijkse elektriciteitsconsumptie van ruim 100 gigawatt. 70 procent van die stroom wordt opgewekt door het stoken van diesel, het leeuwendeel van de rest met windturbines. Sint Eustatius en Saba verbruiken 13 en 8 gigawatt stroom per jaar, waarvan respectievelijk 46 en 38 procent met zonnepanelen wordt opgewekt. Kwart hoger

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