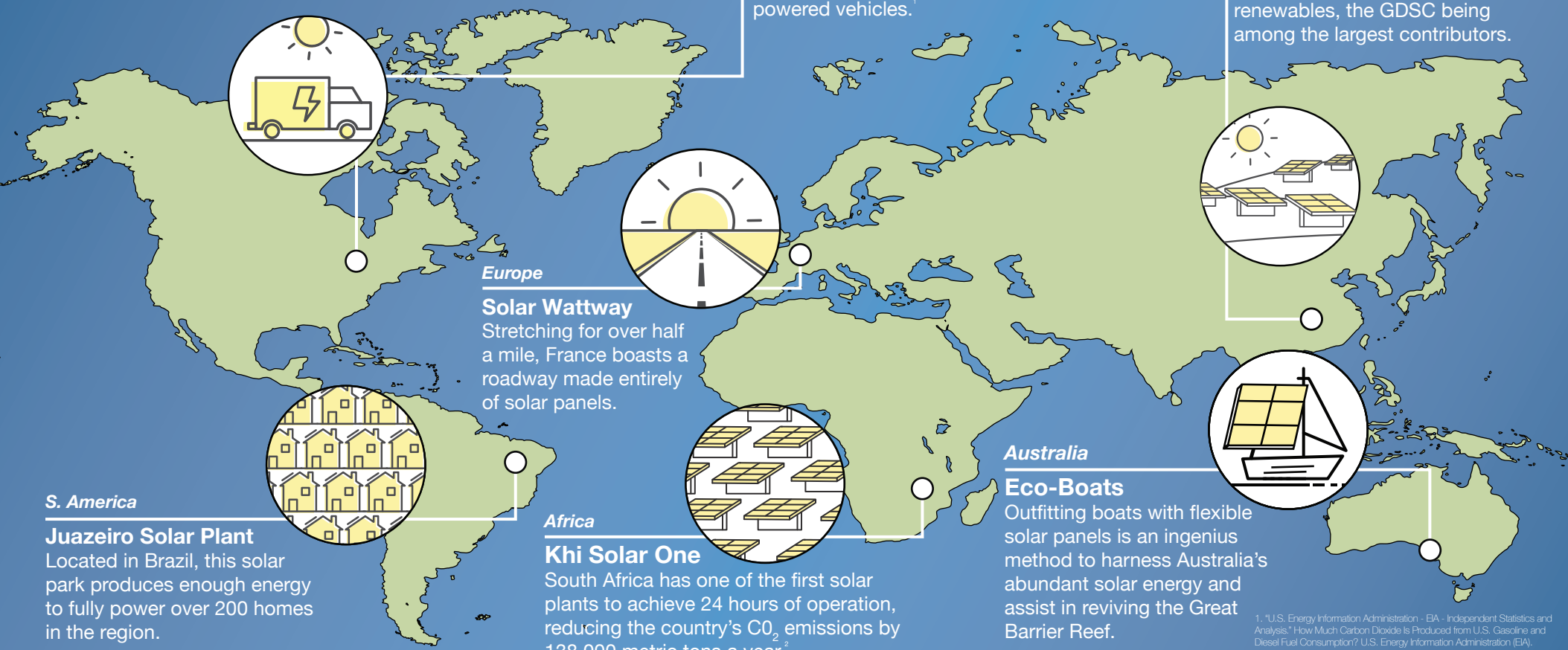


6 EXCITING SOLAR ENERGY PROJECTS

SHAPING THE FUTURE >>>>

Take a look at the map below to see some of the exciting projects taking place around the world that are sure to shape the future of energy.



N. America

Solar Vehicles

Auto manufacturers in the U.S. are experimenting with the reality of solar powered vehicles. Advancement here could reduce the 1,559 million metric tons of CO₂ emitted yearly by gas powered vehicles.¹

Asia

Golmud Desert Solar Cluster

One of the largest solar power plants in the world generates 317 GWh annually in China. Twenty-six percent of the country's energy comes from renewables, the GDSC being among the largest contributors.

Europe

Solar Wattway

Stretching for over half a mile, France boasts a roadway made entirely of solar panels.

S. America

Juazeiro Solar Plant

Located in Brazil, this solar park produces enough energy to fully power over 200 homes in the region.

Africa

Khi Solar One

South Africa has one of the first solar plants to achieve 24 hours of operation, reducing the country's CO₂ emissions by 138,000 metric tons a year.²

Australia

Eco-Boats

Outfitting boats with flexible solar panels is an ingenious method to harness Australia's abundant solar energy and assist in reviving the Great Barrier Reef.

1. "U.S. Energy Information Administration - EIA - Independent Statistics and Analysis." How Much Carbon Dioxide Is Produced from U.S. Gasoline and Diesel Fuel Consumption? U.S. Energy Information Administration (EIA).

2. Khi Solar One in Upington, Northern Cape. SAvenues.com.

Interested in solar energy?

Contact All Energy Solar today for professional advice on how on you can get started!

Contact information:

1.800.620.3370

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