

FACT SHEET

CLEAN ENERGY & CARBON EMISSIONS REDUCTION



HEINRICH BÖLL STIFTUNG
ABUJA
Nigeria

www.rean.org.ng REANigeria REANigeriaofficial
 REANigeria REANigeriaofficial

DID YOU KNOW?

Clean energy sources such as wind, solar, hydro, and geothermal power emit little to no carbon dioxide (CO₂) and other greenhouse gases when generating electricity.

DO YOU NOW KNOW?

1

DID YOU KNOW?

Renewable energy sources provided nearly 90% of the increase in global electricity generation in 2020, despite the COVID-19 pandemic.

(International Energy Agency)

DO YOU NOW KNOW?

2

DID YOU KNOW?

Carbon offsetting involves compensating for one's carbon emissions by funding projects that reduce or remove carbon emissions elsewhere, such as reforestation or renewable energy projects.

DO YOU NOW KNOW?

3

DID YOU KNOW?

The adoption of circular economy principles, such as reducing waste and reusing materials, can also help reduce carbon emissions by reducing the need for resource extraction and production.



DO YOU NOW KNOW?