

POWER YOUR GLOBAL OPERATIONS WITH 100% RENEWABLE ENERGY

In a nutshell

Power your global operations with 100% renewable energy by matching your local electricity consumption with renewable energy certificates generated by power facilities in the same region.

The world is moving towards a low-carbon economy and a plethora of companies have pledged to source 100% renewable energy. Our renewable energy solutions enable leading companies such as SAP, Tetra Pak, and Novo Nordisk to realise their ambitions.

The risk of ignoring renewable energy

Energy production based on fossil fuels accounts for 26% of global greenhouse gas (GHG) emissions. Companies who do not address the impact of their energy sourcing contribute to rising GHG emissions. Industry reports, such as Greenpeace's "How green is your cloud?", highlight that companies who are continuing business as usual are hurting their brand image.

RECs: The acronym that aligns renewable energy with strategic business objectives

Renewable energy certificates (RECs) are tradable and non-tangible commodities that enable energy consumers to verify that their electricity is generated by renewable energy sources. Each certificate corresponds to one megawatt-hour (MWh) of electricity produced by a power station.

Different types of RECs available on the market

International RECs (I-RECs)

GoldPower

European Guarantees of Origin (GOs)

GOs with EKOEnergy label

GOs with Naturemade star label

GOs with OK Power label

North American RECs

North American RECs with Green-e Energy label

Criteria to consider when selecting RECs:

- 01 Volume (in MWh)
- 02 Geographical location
- 03 Renewable energy technology
- 04 Age of the plant
- 05 Production year
- 06 Timing of REC retirement
- 07 Additionality of the power plant
- 08 Co-benefits of the power plant

Reach your environmental targets

Purchasing RECs helps you to reach various environmental targets, without the constraints and costs of direct investments or power purchase agreements with renewable energy suppliers.

Get in touch with us to find out how RECs can:

- Be used to label your electricity in accordance with the EU Renewable Energy Directive
- Help you to achieve the RE-100 initiative goal of using 100% of renewable sources by 2020
- Reduce your Scope 2 emissions in a cost-effective way (as defined by the GHG Protocol)
- Improve your performance in the CDP Climate Performance Leadership Index
- Allow you to obtain points for LEED certification for selected company buildings

Communicate your engagement and climate leadership with our labels:



Global team

We are a truly global provider of sustainability solutions and services. Our team is made up of over 150 skilled and enthusiastic professionals from over 20 different countries, based in offices spanning 6 continents.

