

Christmas Island: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

The company provides data and digital tools to plan and optimise distributed energy resources including solar, wind, batteries, EV charging and heat pumps. Using the Rebase Platform, it is possible to create digital twins of distributed energy systems and run thousands of scenarios to find the most optimal systems in pre-installation mode.

Rebase Energy is a groundbreaking company in the technology and services industry that paves the way for innovative energy solutions. Using their unique blend of data and tools, the company assists energy innovators to design and operate distributed energy resources optimally.

Competitiveness in energy markets is increasing with shorter trading horizons and increased volatility from weather-driven renewable production. The Rebase Platform provides tooling to create accurate energy forecasting models.

Rebase Platform is a cloud service that enables energy engineers and data scientists to create, deploy and monitor fully customisable energy forecasting models at scale. The platform supports creation of solar power, wind power and electricity demand forecasts using state-of-the-art machine learning methods, including gradient boosting decision ...

We rapidly need to rebase the energy system on sustainable energy sources. It is not easy to fully appreciate the magnitude of this undertaking. The execution of the energy transition and alignment with the Paris Agreement is estimated to ...

Rebase Energy provides an AI-ready weather forecast data API and a platform for forecasting and optimization that empower energy companies in an API-first and fully modular way - users only use the parts they need to succeed.

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