

Who is Eurowind energy?

Eurowind Energy develops, constructs, and operates renewable energy parks. We are dedicated to local long-term solutions, and we believe that the future of energy supply is renewable, clean, and sustainable. Eurowind Energy A/S is a Danish company that specialises in the development, construction, and operation of renewable energy parks.

How will new energy technologies affect the Cook Islands?

In future, new energy technologies such as marine energy may offer new opportunities for the Cook Islands to generate electricity from other renewable sources. Developments in energy storage or in energy efficiency may also further reduce the Cook Islands' reliance on diesel. The Cook Islands prefers to use proven and economic energy technologies.

Will the Cook Islands use renewable electricity?

The Cook Islands will be careful in its selection of renewable electricity options and will not entertain unproven or non-commercial technologies. The attached Summary Table provides some indicative and preliminary information on the types and costs of the renewable electricity technologies we are considering.

What changes will the Cook Islands make?

The changes will include management of power utilities, environmentally friendly and cost effective renewable electricity sources, and energy efficient strategies. The Cook Islands will be careful in its selection of renewable electricity options and will not entertain unproven or non-commercial technologies.

What is a Cook Islands renewable electricity chart (road map)?

This document is called the Cook Islands Renewable Electricity "Chart". Other countries have called similar documents a "Road map" - and these are countries that are either landlocked or have many kilometres of road between settlements. Our environment is different. We have many kilometres of sea between islands.

Why is energy important in the Cook Islands?

Energy is a fundamental prerequisite to the sustainable socio-economic development of a nation. As such, the Cook Islands Government considers that environmental protection, energy security and economic growth are inseparable key pillars of our country's development.

Eurowind Energy A/S je d&#225;nska spolo?nos?, ktor&#225; sa ?pecializuje na pr&#237;pravu, v&#253;stavbu a prev&#225;dzku projektov obnovite?n&#253;ch zdrojov energie. Na?e aktivity zah??aj&#250; projekty veternej ...

Eurowind Energy A/S is a Danish company that specialises in the development, construction, and operation of renewable energy parks. Our activities span across wind, solar, hydrogen, biogas, ...

In its approach to delivering a 100% renewable energy target across 12 islands by 2020, the Cook Islands presents a rare insight into how planning requirements of high penetration renewable...

Eurowind Energy A/S is a Danish company that specialises in the development, construction, and operation of renewable energy parks. Our activities span across wind, solar, hydrogen, biogas, power to heat, and battery solutions.

Eurowind Energy wurde 2006 gegründet und hat sich mit mehr als 600 Mitarbeitenden und Projekten in 16 Märkten in Europa und den USA zu einem bedeutenden Akteur im Bereich der ...

Eurowind Energy A/S har ansøgt Hjørring Kommune om opstilling af op til 7 vindmøller samt et solcelleanlæg på op til 125ha. Projektet er efterfølgende revideret og består nu af op til 5 ...

Eurowind Energy A/S og Green Wind Denmark ApS har indsendt ansøgning om opstilling af 11 vindmøller ved engområdet Ulkørmøse. De 11 vindmøller forventes at få en rotordiameter på ...

