SOLAR PRO

Iceland hd energy solutions

An important step in decarbonizing HD transport in Iceland 3. May, 2024. H2ME-2 project comes to a close, celebrates proven success. H2ME-2 project comes to a close, celebrates proven success ... Open call for Nordic maritime transport and energy research 4. January, 2024; H2 supply chain development in Iceland continues 23. November, 2023 ...

Our role is to increase the interest and demand for Icelandic products and services in the field of energy and green solutions. We market the opportunities for Iceland and facilitate collaboration between Icelandic and foreign companies in the energy and green solution sectors.

EFLA is a general engineering and consulting company based in Iceland with international activities and consultancy around the globe. In recent years, EFLA has participated in several initiatives aimed at promoting greener, more efficient energy solutions.

The deployment of the MAN trucks will mark a giant step towards the decarbonization of heavy transport in Iceland. The next steps involve ensuring both the supply and competitive price of hydrogen for use in transport so that full energy transition can take place." Full press release:

This project set out to find renewable energy solutions for small island communities, with a small island in the Faroe islands, Stóra Dímun as a case study. Many of the small isolated communities in the North Atlantic are dependent on electricity production by burning diesel oil.

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Green by Iceland is a collaborative platform uniting the private and public sectors to tackle climate issues and develop sustainable, green solutions. Focusing on innovation, renewable energy, and environmental responsibility, Green by ...

HD is one of the most powerful industrial & technical service companies in Iceland. HD employs 230 people, and our mission is to provide HD customers with reliable and quality service. HD serves, among others, energy and utility companies, heavy industry, fisheries and aquaculture.

Partnerships with international organizations ensure Iceland remains at the forefront of cutting-edge energy solutions. The venture reflects Iceland"s belief in leveraging science and technology to address global challenges.



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Green by Iceland is a collaborative platform uniting the private and public sectors to tackle climate issues and develop sustainable, green solutions. Focusing on innovation, renewable energy, and environmental responsibility, Green by Iceland fosters partnerships that drive progress toward a carbon-neutral future.

Our customers operate utilities companies, geothermal power plants, hydropower plants, sewerages and CO2 capturing plants. We emphasise offering our customers all-round solutions regarding machinery and technology, along with a diverse ...

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