Sumitomo energy Oman



Will Sumitomo expand the oil & gas project in Oman?

While contributing to decarbonization and cleanliness of oil and gas production activities through the Project, Sumitomo Corporation is considering expanding the model of the Project both in Oman and overseas in the future.

What does Sumitomo Corporation do with hydrogen?

Sumitomo Corporation expects hydrogen to be one of the important energies in the future, and promotes hydrogen related business such as Local Production and Consumption projects and Large Scale Value Chain projects, that utilises the regional requirements of energy and the characteristics of hydrogen.

What does Sumitomo expect from hydrogen?

"Sumitomo Corporation expects hydrogen to be one of the important energies in the future, and promotes hydrogen related business such as local production and consumption projects and large-scale value chain projects, that utilises the regional requirements of energy and the characteristics of hydrogen.

Could Oman be a leading supplier of low-carbon fuels?

Early findings suggest that Oman's unique geographical advantage and superior renewable energy resources could position the country as a frontrunner in providing competitively priced low-carbon fuels to the global shipping industry.

Will Sumitomo start a Hydrogen Hybrid project?

Tokyo-headquartered Sumitomo Corporation announced on Friday that it has kicked off a study jointly with ARA Petroleum LLC, an Omani oil and gas producer, into the feasibility of establishing a hydrogen hybrid project with the hydrogen output earmarked primarily for the operation of electric vehicles in the Sultanate.

What is the Sumitomo - Ara petroleum initiative?

The Sumitomo -- ARA Petroleum initiative seeks to employ steam-reforming technology to produce hydrogen from natural gas. Hydrogen produced from this process is typically known as 'Blue Hydrogen'.

A team led by Japan's Sumitomo Corporation submitted a bid for the contract to develop and operate Qatar's Facility E independent ... Oman's Nama Power and Water Procurement Company (Nama PWP) has invited companies to express interest in a competitive tender for the development of combined-cycle gas turbine (CCGT) plants with a total planned ...

Sumitomo Corporation, a Japanese conglomerate, is considering plans to construct a first-of-its-kind hydrogen plant in Oman in collaboration with a local upstream energy company, boosting the Sultanate"s aspirations to become a global hub for hydrogen production as a zero-carbon energy source. Sumitomo Corporation has begun a feasibility ...

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Oman"s Nama Power and Water Procurement Company (Nama PWP) has announced that leading global developers, including Saudi Arabia"s ACWA Power, Japan"s Sumitomo and Itochu, France"s TotalEnergies and EDF, and UAE-based Masdar, have been named top qualifiers for five large-scale wind energy projects in the country.. As Oman"s ...

Warwick MBA Candidate | Commercial General Manager at SC Energy Solutions Oman · As an experienced Contract Manager, I have 14 years" experience within the Tubular Steel and Oil and Gas industry. I am well versed in the negotiation and execution of both global supply and localized SCM contracts. I have also worked as a Global Commercial Consultant, helping to deliver new ...

Sumitomo Corporation (Head Office: Chiyoda-ku, Tokyo; Representative Director, President and Chief Executive Office: Masayuki Hyodo) and ARA Petroleum LLC (Head Office: Oman; CEO: Sultan al-Ghaithi) (hereinafter, "ARA"), an Omani ...

Sumitomo Corporation Establishes Renewable Energy Development and Supply Company in India Apr. 15, 2024. Sumitomo Corporation to make primary investment in a Singapore platform to enter city gas business in India Mar. 13, ...

OSCAR global consortium to explore alternative fuels production in Oman. Parties comprising OQ Alternative Energy (OQAE) - an OQ Group company, Dutco, Sumitomo Corporation Middle ...

Oman-based Nama Power and Water Procurement Company (Nama PWP) has announced that leading utility project developers including Saudi-based Acwa Power, Japan's Sumitomo and Itochu, French experts TotalEnergies and EDF as well as UAE-based Masdar have emerged as top qualifiers for the development of five large-scale wind energy projects. The exclusive ...

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Inviting Industry Leaders to Shape the Future for Sustainable Shipping Practices. MUSCAT, Oman, Sept. 25, 2024 /PRNewswire/ -- Asyad Group, in collaboration with OQ Alternative Energy and Sumitomo Corporation ...

The MoC, confirmed on the side-lines of the Green Hydrogen Summit Oman 2022, signals the intention to explore the commercial and technical viability of e-ammonia and/or e-methanol bunkering at...

Early findings suggest that Oman's unique geographical advantage and superior renewable energy resources could position the country as a frontrunner in providing competitively priced low-carbon...

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