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Dubai solar developer Enerwhere revealed last week a floating solar plant installed on the open ocean near the luxury resort island of Nurai, in the United Arab Emirates (UAE).

The waste-to-energy (WtE) plant is being developed by consortium comprising of Dubai Holding, ITOCHU Corporation, Hitachi Zosen Inova, BESIX Group, and Tech Group. This project is being built on a build, operate, and transfer basis with a 35-year operation period with Dubai Municipality.

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Dubai-based Enerwhere has built an 80 kW floating array at a resort island in Abu Dhabi. The installation features bespoke modules from GCL and Sungrow inverters.

The photovoltaic (PV) system, described as "the region's first near-shore open sea floating structure", has already been towed in place, the head of Enerwhere's off-grid ...

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Discover how Enerwhere has established itself as a leader in the Middle East solar market, offering unique full-service utility solutions. Learn about their successful projects, innovative strategies, and plans to ...

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Enerwhere is one of the leading solar companies in the Middle East & Africa. We provide temporary power and design & build solar rooftop systems.

Based in the United Arab Emirates (UAE), Dr Imran Syed is head of industrial power for Enerwhere, designing and implementing hybrid systems that use energy storage. Dr Syed spoke to Andy Colthorpe about some recent project case studies.

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Enerwhere and Al Barrak Crushers today signed a long-term agreement which will see Enerwhere finance, operate and maintain a solar-hybrid microgrid with a capacity of 4.1 MVA to power Al Barrak's quarry in Fujairah.

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