

## Energy storage companies rabat

Swedish storage company Azelio has started producing electricity from energy storage at a verification project at the Noor-Ouarzazate solar power station in Morocco.

Two energy storage modules store energy from PV modules in the form of heat. A Stirling engine in each module then converts the heat energy stored to electricity.

Over the coming months, the storage modules' performance will be monitored and measured on-site in order to prove the solution's bankability to customers and investors.

"We have now laid the foundations for the industrialisation of our technology, and I look forward to starting to turn the great interest shown in Azelio's solution into actual orders next year," said Jonas Eklind, Azelio chief executive officer, in a statement.

The 580MW Noor-Ouarzazate complex is an operational hybrid PV-plus-CSP plant found south of the Atlas mountains, seven hours drive from capital Rabat. It comprises 70MW of PV.

A second, even larger, hybrid PV-plus-CSP-plus-storage project is in development in Morocco, named Noor-Midelt. France's EDF, Abu Dhabi's Masdar and Morocco's Green Africa were selected by MASEN in a competitive bidding process to develop the site, which will have a capacity of 600-800MW.

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Web: <https://www.hollanddutchtours.nl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)



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WhatsApp: 8613816583346

