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Title: Intelligent solar-powered containerized drilling site in Türkiye

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Operated exclusively by the Turkish Petroleum Corporation (TPAO), the Sehit Esma Cevik-1 exploration well, first drilled in 2021, reached 81,000 barrels per day (bpd) in ...

Türkiye's state-owned Turkish Petroleum Corporation (TPAO) and defense software firm Havelsan are jointly developing an artificial intelligence (AI) system to improve ...

Operated exclusively by the Turkish Petroleum Corporation (TPAO), the Sehit Esma Cevik-1 exploration well, first drilled in 2021, ...

The technology is a smart solution that helps deliver a reliable, cost-effective, plug & play, factory-integrated power conversion platform for utility scale solar and storage applications. It helps ...

Our article explores how Türkiye's strategic policies and digital ambitions unlock new frontiers for AI and automation in clean energy, presenting unparalleled opportunities.

According to Ozturk, using AI in exploration wells is expected to prevent geological challenges and operational risks that typically drive up costs. ...

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The seas have enormous potential in terms of wind, waves, solar, and hydrogen systems. The study presents



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the investigation of the potential dynamics for energy island ...

The technology is a smart solution that helps deliver a reliable, cost-effective, plug & play, factory-integrated power conversion platform for utility scale ...

Türkiye is intensifying its hydrocarbon exploration efforts with 55 drilling rigs, including three domestically built towers, to expand local production and advance energy ...

According to Ozturk, using AI in exploration wells is expected to prevent geological challenges and operational risks that typically drive up costs. She noted that the pilot phase of ...

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