

Qnergy Announces Explosion-Proof PowerGen for Safe, Reliable Power in Offshore Environments

Backed by thousands of onshore installations, Qnergy's proven, autonomous Stirling engine is now available in an explosion proof design.

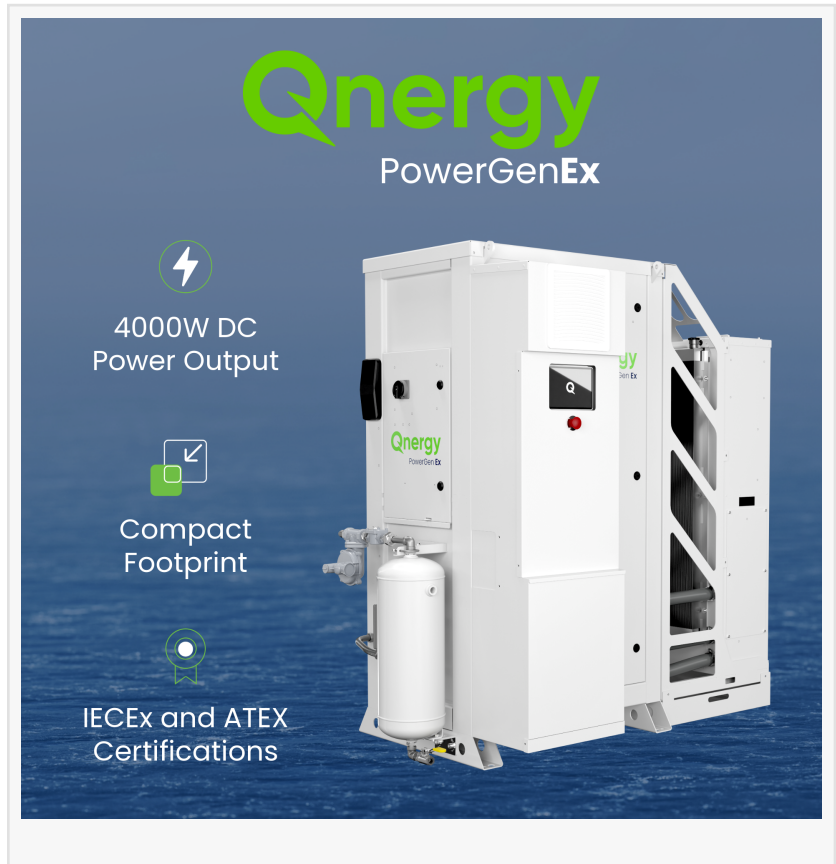
OGDEN, UT, UNITED STATES, August 26, 2026 /EINPresswire.com/ -- [Qnergy](#), a leader in remote power solutions for the oil and gas industry, announced the PowerGen Ex, an explosion-proof generator designed for offshore and hazardous environments. IECEx and ATEX certified, the PowerGen Ex provides up to 4,000 watts of prime or backup power in a compact footprint engineered with reliability in mind.

At the core of the PowerGen is Ex is Qnergy's Free Piston Stirling Engine; an external combustion engine

manufactured without rotating parts or the need for lubrication. With a simple once per year annual maintenance requirement, built in redundancies, and no oil replenishment needs, the system minimizes costly service visits while maximizing uptime.

"The PowerGen Ex brings the proven reliability of our Stirling technology to offshore environments in an explosion-proof package," said Dan Midea, Qnergy's VP of Sales and Marketing. "Offshore applications demand equipment that is safe, reliable, and easy to maintain, and the PowerGen Ex was engineered with those priorities in mind."

What's more, the system incorporates safety features that meet IECEx and ATEX certifications, providing confidence for deployment in hazardous locations. Its compact design also reduces the space required for power generation, leaving more room for other critical infrastructure.



Discover the PowerGen Ex at Oil and Gas Asia 2026, this September 2-4 in Kuala Lumpur, Malaysia. Meet the Qnergy team to discuss your offshore needs in Hall 6, Booth 6004.

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