



Proton exchange membrane (PEM) electrolyzers will be made by Ohmium International (Ohmium) and NTPC in order to produce green hydrogen in India.

Ohmium, a pioneer in green hydrogen technology, develops, produces, and uses cutting-edge PEM electrolyzers.

In a statement, Ohmium said, "Its India-based subsidiary has been selected as the PEM electrolyser partner of NTPC Renewable Energy Limited (REL), the renewable energy subsidiary of NTPC".

The agreement is valid for two years till May 2025, the company added.

Ohmium's advanced green hydrogen technology will be used by India's largest power company to decarbonise energy, transport and ammonia projects.

"This green hydrogen opportunity is the largest-ever PEM electrolyser deal in India and one of the largest globally," Ohmium said.

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