



HomiHydrogen announced it would invest \$50 million in a 1.5 GW/year electrolyzer production facility in Pune.

In order to build a manufacturing facility for Indian electrolyzers, homiHydrogen is a joint venture between h2e Power Systems in Pune, [Greenstat Hydrogen India](#), and BlueBasic AMA Engineering.

The JV company said that it has set out on its path to a greener future with the goal of establishing a 1.5 GW per year electrolyzer production facility in India. Both the domestic and international markets will gain from this.

The initiative will generate about 300 new green jobs with a \$50 million budget. The enterprise will produce all four varieties of electrolyzers in India, according to the official press release: alkaline (AEM, PEM, and SOE).

According to the company, homiHydrogen will begin production in 2023. It will produce a 100% 'Made in India' product.

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