THE 24-HOUR SOLUTION

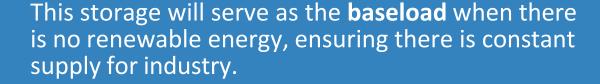
According to the World Energy Council,

by 2050 total demand for HYDROGEN in the EU COULD RISE from the current level of around 10 MILLION TONNES to 60 MILLION TONNES



According to estimates,

the EU might need **450-500 GW OF HYDROGEN STORAGE** by **2030** and **600TWH OF WEEKLY FLEXIBILITY BY 2050.**



This would require approximately

600GW OF ELECTROLYSERS to produce this hydrogen.





THE BUSINESS CASE IN THE EU

