

Comparing with Renewable Produced Green Hydrogen

Renewable Green H2

Due to high power draw of conventional electrolyzers, the H2 production must be performed at renewable farm.

Compressed into tanks or converted into ammonia.

Transported via trucks or expensive pipeline to port.

Shipped as dangerous goods / special cargo.

Transported via truck to destination site.

Then consumed or dispersed at it's destination site at a cost of **\$8.00** per Kg.

H2IL G.E.E. Produced H2

An installation the size of just the ground foundation for a wind turbine, will generate **16 times** the energy of the complete turbine - in all weather conditions.

Revolutionizing
Energy
H2IL



Produced on-site for immediate consumption or storage at a cost of **\$0.34** per Kg.

The H2IL G.E.E. hydrogen energy production technology is self-sustaining, drawing energy from internal galvanic rods.

>>> The Next Generation In Clean Energy <<<