ENTEK Lithium-ion Battery Plant

STATUS:

Under Development

LOCATION:

Starke & Pulaski Counties

CONGRESSIONAL DISRICT:

Indiana 8th

TECHNOLOGY(S):

Lithium-ion Battery Manufacturing

RELEVANT TAX PROVISION(S):

Manufacturing Production Tax Credit (45X)

FAST FACTS:

- In 2023, ENTEK broke ground on its Terre
 Haute, IN, lithium-ion battery manufacturing
 plant, which is expected to create 635 new
 jobs.
- This site will serve as a manufacturing plant for battery separators, which is crucial for onshoring key parts of the battery supply chain and enhancing U.S. energy security.
- The plant is expected to begin production in late 2025 and become fully operational in 2028.



ADVANCED ENERGY IN INDIANA BY THE NUMBERS:

89,851
Advanced Energy Jobs

4% Solar Job Growth Rate

SOURCES

- "Clean Jobs America 2024," E2, September 2024
- "National Solar Jobs Census 2023," Interstate Renewable Energy Council (IREC), September 2024
- "ENTEK Announces Location of First Lithium Battery Separator Plant in Indiana to Power Growing Domestic Electric Vehicle Market," ENTEK, March 2023

