LORDSTOWN ENERGY CENTER

FACT SHEET

Lordstown Energy Center (LEC) is a 940 MW combined-cycle natural-gas-fueled electric generation facility located in Lordstown, Ohio.

- It sits on approximately 16 acres of land in Lordstown Industrial Park.
- The facility features two gas turbines and a steam turbine powerful enough to generate safe, clean, efficient and reliable power to supply approximately 850,000 homes and businesses in the Midwest.

In addition to abundant natural gas supply from the drilling and production of Utica Shale, the facility's close proximity to existing pipelines, water and transmission lines makes Lordstown an ideal location.

Plant construction began in June 2016 and the facility became commercially operational in October 2018. Approximately 900 construction jobs were created.

LEC operates 24/7, 365 days a year with 21 highly trained and experienced employees. Nearly all employees are from the greater Youngstown area.

LEC is majority owned by a subsidiary of Macquarie Infrastructure Partners III.

ECONOMIC IMPACT

A recent study estimates that Lordstown Energy Center will generate approximately $13 billion in economic impact over a 40-year span.

Today, LEC procures goods and services from a wide variety of local businesses and municipalities to operate the facility. Water is supplied by the cities of Warren and Niles.

COMMUNITY INVESTIMENT

Lordstown Energy Center will provide in excess of $1 million dollars annually to Lordstown Schools over the next 15 years.

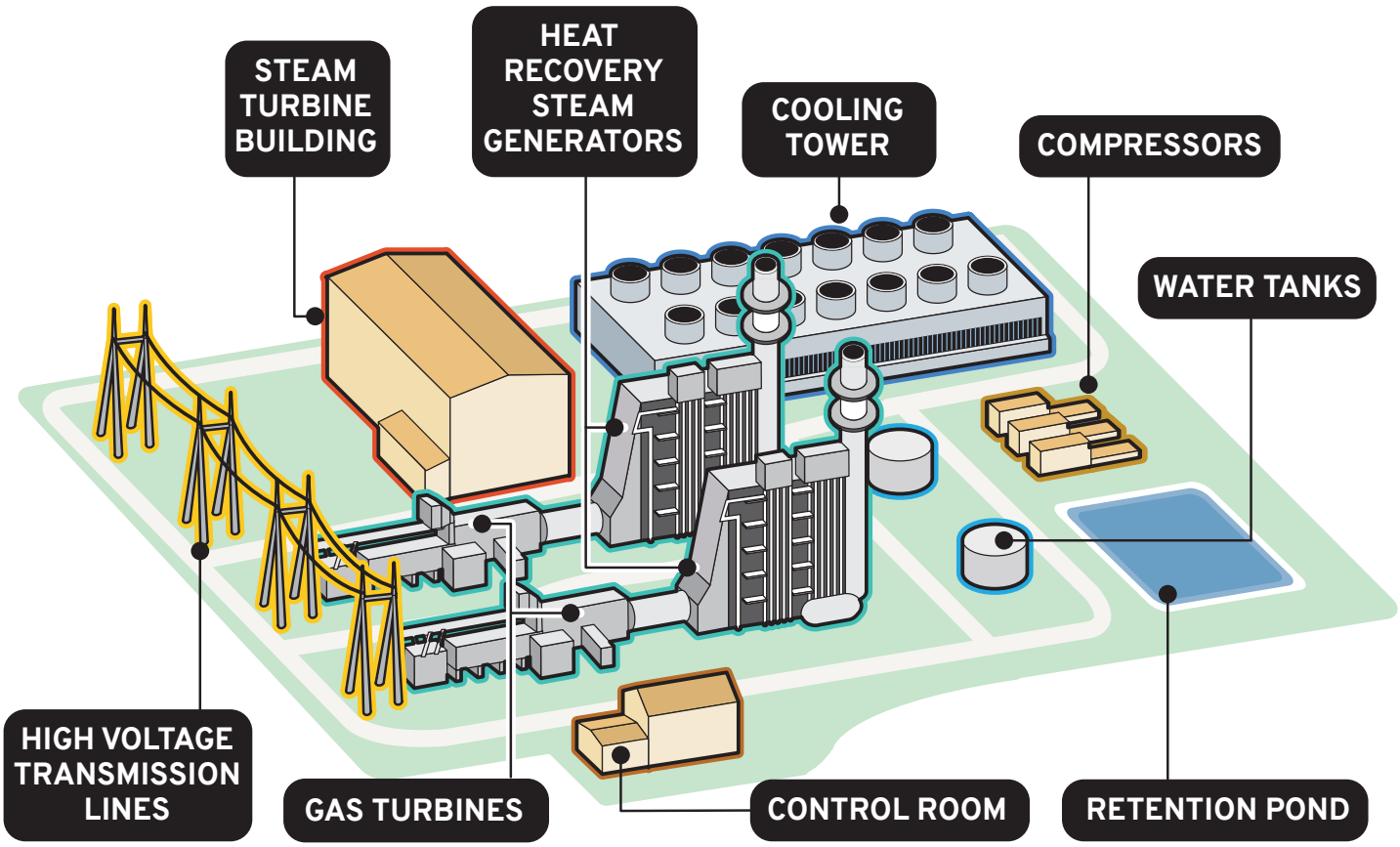
A $1 million donation from the Lordstown Energy Center helped the Lordstown schools develop a new stadium to support several sports. Lordstown Veterans Memorial Stadium opened in December 2017.

Lordstown employees have volunteered for the United Way and are active with the Lordstown Local School District.

1853 HENN PARKWAY, LORDSTOWN, OH 44481 ■ WWW.LORDSTOWNEC.COM

TECHNOLOGY INVESTIMENT

- LEC is one of six U.S. facilities utilizing industry-leading Siemens H-class Flex-Plant technology, designed for fast, flexible operation to support renewable integration into the region.
- LEC features state-of-the art emissions control equipment in the form of dry, low-NOx burners, CO catalytic oxidation systems, NOx-reduction systems and a cooling tower with high-efficiency drift eliminators.
- The state-of-art control room provides real-time diagnostics on megawatt output, emissions, security, alarm systems.



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