NEXTera ENERGY RESOURCES

Economic impacts of Roadhouse Energy Storage

$79.8 million
direct expenditures in the City of Ontario during construction

600 megawatts
4-hour battery energy storage capacity

123 construction jobs
for the City of Ontario during phase I of construction

$228 million
economic output in the region over construction and 33-year life of the project

The Roadhouse Energy Storage project is an innovative battery energy storage system proposed for San Bernardino County, California that will have a capacity to store up to 600 megawatts of energy in 4-hour cycles. The Roadhouse Energy Storage project is a significant investment in California's energy infrastructure and economic landscape.

Short-term project benefits:

- The construction phase is expected to generate direct expenditures totaling **$79.8 million** within the City of Ontario.
  - Supporting **123 construction jobs** within the City of Ontario, which will contribute **$20.6 million** in labor income to the local economy.
  - Contributing **74 secondary jobs** across the county and contribute an additional **$5.2 million** in labor income.
  - Generating an estimated total economic output of **$84.5 million** to the city.

Long-term project benefits:

- Post construction, Roadhouse is projected to generate approximately **$3.6 million** in direct spending annually within the City of Ontario for a total of **$119 million** over 33 years.
- Supporting **eight full-time jobs**, representing **$22 million** in labor income to the local economy.
- Contributing to the long-term benefits:
  - **$119.2 million** in economic output to the City of Ontario.
  - An additional **$6.3 million** in secondary economic output to support the broader San Bernardino County economy.
  - **$2.2 million** in annual property tax revenue, totaling approximately **$72.2 million** over its 33-year operational life.

NOTE: All economic figures are from a study conducted by Beacon. Sums reflect direct, Indirect and Induced Impacts. May not sum to total due to rounding.