



AMERICAN DEVELOPMENT
INSTITUTE

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SUMMARY

American Development Institute (ADI Energy) was hired by Chevron to perform photovoltaic (PV) feasibility studies on 3 buildings at the waste water treatment plant.

Investment: \$4,039,000

of Buildings: 3

BUILDINGS

- Water Treatment Plant

SERVICES

- Solar PV layout design
- Savings Modeling
- Total Cost Evaluation

MEASURES

- Solar PV Evaluation

Town of Yarmouth/Dennis Waste Water Treatment Plant



UNIQUE VALUE TO CUSTOMER

ADI Energy visited the waste water treatment plant in the Town of Yarmouth/Dennis and developed a solar PV feasibility plan. The plan included surveying the location where the PV systems will be installed. ADI's report summarizes the evaluation of each building and its recommendations for PV system installation.

ADI Energy provided the town of Yarmouth/Dennis a report that details the audit, associated analysis and the resulting feasibility of the potential project. ADI Energy provided a conceptual design that maximizes the output of the system while minimizing its investment. ADI also evaluated the varying layout designs for each building in order to maximize the energy output of the system.

