



ADI energy

Hormel Foods Energy Project #1—Aurora, IL Plant

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SUMMARY

Hormel Foods partnered with Aqualine Resources (ARI) to complete this project. As part of a multi-site lighting retrofit program, ADI Energy's employees implemented a comprehensive energy program aimed at energy savings and reducing its carbon footprint.

Energy Efficiency Food Industry

Size: 4 Sites

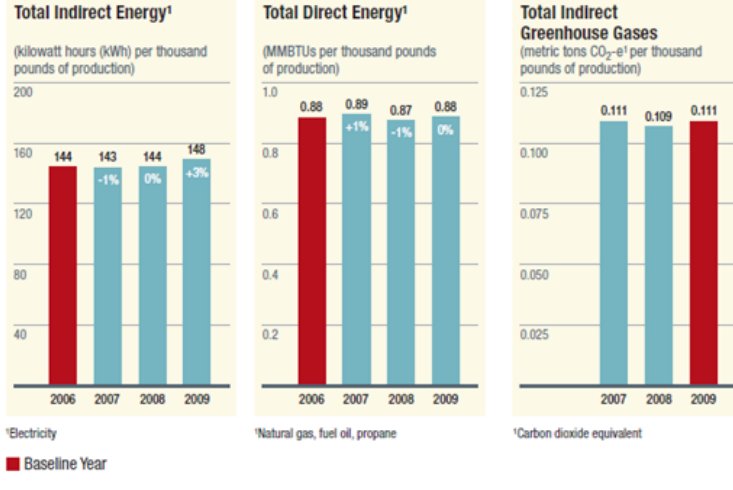
UNIQUE VALUE TO CUSTOMER

SERVICES

- Energy audit development and analysis
- Energy savings analysis
- EMS trending
- Design of Lighting and Lighting Controls
- Design/Build
- Turnkey Energy Services
- Utility management
- Energy reduction

MEASURES

- Energy Efficient Lighting System
- Lighting Controls



Energy is used in most phases of the Hormel Foods operations for lighting, operating equipment, heating and cooling. To reduce energy use and limit carbon dioxide emissions, Hormel Foods conducts a baseline analysis on one third of Hormel Foods facilities annually. Based on this information, we established benchmarks for 41 Hormel Foods facilities to measure energy use and greenhouse gas emissions and plan energy efficient projects to target ways Hormel Foods can conserve and improve energy use.

ADI Energy employees developed and implemented a comprehensive lighting program at 4 Hormel Foods facilities throughout the US.

Hormel Foods is on target to save more than \$5 Million over the life of the equipment. (over 20,000,000 kWh of electricity).

At this Hormel Foods facility, the confidential investment in lighting technology will save over \$1 million. ADI Energy may work with Hormel Foods in the future to make this facility more energy efficient.

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