Business Offerings

Assessments
- Facility
- Data Center
- Combined Heat & Power

Incentives
- Standard and Custom
- Small Business
- New Construction Services
- LED Streetlights

Discounts
- Instant Discounts

Optimization
- Retro-commissioning
- Rooftop Units
- Compressed Air
- Industrial Refrigeration
- Process Cooling
- Waste Water Treatment Plant
Facility Assessment

- High Level Assessment
- ComEd Engineer conducts
- No cost to customer
- Helps to identify opportunities for operational, standard/custom measures and study opportunities
Combined Heat and Power

- Technology for a customer to generate electricity and heat
- Incentives for Feasibility Study, Interconnection and Project Implementation
- Incentives and threshold for Feasibility Study and Interconnection applicability are being evaluated in order to attract larger pool of customers
- Additional incentives and tax credits may be offered by gas utilities and Federal Government
Industrial Systems

Provides industrial customers a blueprint for optimizing large, complex systems

Compressed Air, Process Cooling, Industrial Refrigeration & Wastewater Treatment and Supply Plants
Industrial Systems

✓ Provides industrial customers a blueprint for optimizing large, complex systems
  • Compressed Air, Process Cooling, Industrial Refrigeration

✓ Target Market includes medium/large industrial customers above 500 kW and less than 10 MW

✓ Customer required to meet minimum implementation requirements in exchange for funding of the study by the Program

✓ For 2018, 32.4 GWh energy savings goal
# Industrial Systems Program Offerings

<table>
<thead>
<tr>
<th>OFFERING</th>
<th>CUSTOMER CRITERIA</th>
<th>INCENTIVE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compressed Air Comprehensive Study</td>
<td>• &gt; 200 hp</td>
<td>• $0.07/kWh</td>
</tr>
<tr>
<td></td>
<td>• Repair 50% leak volume or at least 1 leak per 5 hp</td>
<td>• Up to 100% of project costs</td>
</tr>
<tr>
<td>Industrial Refrigeration Comprehensive Study</td>
<td>• &gt; 200 hp</td>
<td>• $0.07/kWh</td>
</tr>
<tr>
<td></td>
<td>• At least $15k identified measures</td>
<td>• Up to 100% of project costs</td>
</tr>
<tr>
<td>Process Cooling Comprehensive Study</td>
<td>• &gt; 125 tons</td>
<td>• $0.07/kWh</td>
</tr>
<tr>
<td></td>
<td>• At least $15k identified measures</td>
<td>• Up to 100% of project costs</td>
</tr>
<tr>
<td>Compressed Air Express Study</td>
<td>• 50-200 hp</td>
<td>• $0.07/kWh</td>
</tr>
<tr>
<td></td>
<td>• Repair 50% leak volume or at least 1 leak per 5 hp</td>
<td>• Standard</td>
</tr>
<tr>
<td></td>
<td></td>
<td>• Up to 100% of project costs</td>
</tr>
<tr>
<td>Compressed Air Leak Repair</td>
<td>• &gt; 50 hp</td>
<td>Up to $12/hp for non-backup compressors</td>
</tr>
<tr>
<td></td>
<td>• Repair 50% leak volume or at least 1 leak per 5 hp</td>
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</tr>
<tr>
<td>Waste Water Treatment / Water Supply Plants</td>
<td>• &gt; 100 kW peak demand</td>
<td>• $0.21/kWh</td>
</tr>
<tr>
<td></td>
<td>• At least $15k identified measures</td>
<td>• Up to 100% of project costs</td>
</tr>
</tbody>
</table>
Industrial Systems Optimization

✓ Closed Network

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