Go Electric Business Rebates  |  Food Service

Projects that replace gas-fired systems with electric induction equipment are eligible for Go Electric Food Service incentives. Technical requirements provided in the “notes” section of the table.

<table>
<thead>
<tr>
<th>Notes</th>
<th>Measure (after modification)</th>
<th>Rebate</th>
</tr>
</thead>
<tbody>
<tr>
<td>1, 2, 3, 4, 5, 6</td>
<td>Induction cooktop (hob or wok)</td>
<td>$450/hob</td>
</tr>
<tr>
<td>1</td>
<td>Electrical infrastructure improvement incentive</td>
<td>$1,000/unit</td>
</tr>
</tbody>
</table>

1. Go Electric incentives are only available for equipment that replaces/displaces gas usage
2. Minimum of 2 hobs (heating elements) per unit.
3. 2.5kW per hob minimum, minimum 208 volt.
4. Foodservice only – primary business is preparing food.
5. Documentation of gas fired equipment prior to retrofit will be required (photos and nameplate data), along with photos and name plate data of the newly installed heat pump water heater equipment.
6. All projects must finalize the appropriate permits.

Additional notes:
- Enter the total number of hobs for the unit measurement in the online application (not total units). Example: Installed a 4-hob induction cooktop range: Input 4 as the total # of units for the “unit” input field.
- Any project adding more than 10kW of peak load, even if within the panel rating, will require an infrastructure capacity evaluation form available from www.smud.org/goelectricbiz.