Rules and Requirements

Qualifications
− PowerGrant rebate incentives are available to Minnesota Power’s commercial and industrial customers.
− Rebate incentives are based on $0.035 per kWh saved or $200 per kW saved, whichever is appropriate for the project.
− Maximum annual dollars per customer will be determined by the estimated annual average monthly demands over an annual period using the following ceiling:

<table>
<thead>
<tr>
<th>Customer Demand</th>
<th>Maximum Grant</th>
</tr>
</thead>
<tbody>
<tr>
<td>Less than 100 kW</td>
<td>$10,000</td>
</tr>
<tr>
<td>100 to 300 kW</td>
<td>$25,000</td>
</tr>
<tr>
<td>Over 300 kW</td>
<td>$50,000</td>
</tr>
</tbody>
</table>

− A Minnesota Power review panel considers exceptions to the above criteria to better facilitate installations of technologies that are so new that a higher level of funding may be approved.
− Customer must contribute an amount greater than or equal to the estimated annual first year savings.

Requirements
− Projects must be pre-approved before equipment is purchased and installed to be eligible for a PowerGrant incentive rebate.
− Projects must be verified and invoices must be submitted to Minnesota Power.
− Minnesota Power may require pre- and post-energy use verification.

Disclaimer
− Minnesota Power, by providing rebate incentives, does not warrant any of the equipment installed.
− Minnesota Power is not responsible or liable for any personal injury or property damage caused by this equipment.
− Rebate incentives are subject to the availability of PowerGrant funds.

Further Information
If you have any questions about the program or need assistance with the application, contact Minnesota Power at 218-722-5642, ext. 2909 or 1-800-228-4966, ext. 2909.

Minnesota Power Approval and Verification Section

Minnesota Power will complete this section:

Pre-Approval Section

MP Rep Signature ______________________________ Date ________________

Results: Accepted ☐ Declined ☐

Reason __________________________________________

Approved Incentive $_________________________

Demand Saved __________ kW Energy Savings ____________ kWh

Customer Information Section

MP Premise # ___________________________ MP Rate ________________

Peak Demand _____________ kW Annual Energy Usage ____________ kWh

MP Rep ___________________________ Ext. __________________________

Project Completion – Verification Section

Project Complete ☐ Date Verified _______________________

MP Rep Signature _________________________________