



## 2020 Commercial Motor Rebate

### Customer Information

Company \_\_\_\_\_

Address \_\_\_\_\_

Date \_\_\_\_\_

Contact Name \_\_\_\_\_

Phone \_\_\_\_\_

### Existing Motor

Manufacturer \_\_\_\_\_ Model# \_\_\_\_\_ Serial # \_\_\_\_\_

KVA Code \_\_\_\_\_ Service Factor \_\_\_\_\_ Class \_\_\_\_\_

NEMA Design \_\_\_\_\_ Load Factor \_\_\_\_\_

HP	Phase	Volts	Amps	Hz	RPM	Duty	Type	Frame

Measured KW \_\_\_\_\_ / Standard Motor \_\_\_\_\_ HP \* .746 KW/HP ÷ \_\_\_\_\_ (% EFF) = KW \_\_\_\_\_

### New Motor

Manufacturer \_\_\_\_\_ Model# \_\_\_\_\_ Serial # \_\_\_\_\_

KVA Code \_\_\_\_\_ Service Factor \_\_\_\_\_ Class \_\_\_\_\_

NEMA Design \_\_\_\_\_ Load Factor \_\_\_\_\_

HP	Phase	Volts	Amps	Hz	RPM	Duty	Type	Frame

Measured KW \_\_\_\_\_ / Standard Motor \_\_\_\_\_ HP \* .746 KW/HP ÷ \_\_\_\_\_ (% EFF) = KW \_\_\_\_\_

### Summary

Location \_\_\_\_\_ Hours of Operation: From \_\_\_\_\_ to \_\_\_\_\_

KW Reduction \_\_\_\_\_ \* Load Profile Factor \_\_\_\_\_ % (Not Greater than 100%)

Total KW Peak Reduction \_\_\_\_\_ \* \$100 = \$ \_\_\_\_\_ Rebate from Waverly Utilities

-Rebates are subject to availability of funds. Waverly Utilities reserves the right to modify, amend, or terminate rebate programs in whole or in part at any time and for any reason without prior notice.

-Waverly Utilities reserves the right to inspect and verify the installation

Energy Services Approval \_\_\_\_\_

Rebate Amount \_\_\_\_\_

Date \_\_\_\_\_