

## PROCESS TO CALCULATE AND SUBMIT COMMERCIAL CUSTOMER REBATE

### 1. Existing System

Describe the existing system and operating schedule.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ units x \_\_\_\_\_  $\frac{\text{watts}}{\text{unit} / 1000}$  = \_\_\_\_\_ kW

### 2. Proposed System

Describe the proposed system and operating schedule. Cost of project \$ \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ units x \_\_\_\_\_  $\frac{\text{watts}}{\text{unit}/1000}$  = \_\_\_\_\_ kW

\_\_\_\_\_ kW x \_\_\_\_\_  $\frac{\text{operating hours}}{\text{year}}$  = \_\_\_\_\_ kWh

### 3. Savings

Demand: kW (existing) \_\_\_\_\_ – kW (proposed) \_\_\_\_\_ = \_\_\_\_\_

Energy: [kW (existing) – kW (proposed)] x operating hours = \_\_\_\_\_

Other O & M Savings: \$ \_\_\_\_\_

### 4. Rebate Calculation

Annual Energy Savings x \$ 0.035 = \$ \_\_\_\_\_

Existing system verified by \_\_\_\_\_ (HPUC) Date : \_\_\_\_\_

Completed system verified by \_\_\_\_\_ (HPUC) Date: \_\_\_\_\_

Business Name: \_\_\_\_\_ Account No.: \_\_\_\_\_

Incentive Payment Name: \_\_\_\_\_

Customer signature & Title: \_\_\_\_\_ Date: \_\_\_\_\_