

# ESCALATOR MOTOR INCENTIVE WORKSHEET

January 1, 2019 through December 31, 2019

**Directions:** Please save a copy of this form to your computer by selecting “File/Save As” before entering text and numbers. Then fill in your information electronically and select “Save.” Note that this form requires Adobe Reader® version 11.0 to function properly. Download the most recent version of Adobe Acrobat Reader DC® at <http://get.adobe.com/reader>.

## General Specifications

1. **A pre-approval application is required; review instructions on the standard and custom incentives pre-approval and final application form. Wait for pre-approval before starting your project.**
2. Escalator motor efficiency control (MEC) must be constant speed, with variable load AC capabilities.
3. Escalator MEC must adjust the energy consumption based upon the sensed load for the escalator.
4. An escalator with an existing control system that automatically shuts off or slows down the escalator during normal business hours is not eligible.
5. The proposed escalator MEC cannot violate any federal, state or municipal safety regulation.

## Escalator Motor Efficiency Controller

**\$20 per HP**

Installation of new escalator motor efficiency controller (MEC) for control of ascending or descending electric escalators.

(A) INCENTIVE PER HP	(B) SIZE (HP)	(C) MOTOR QUANTITY
\$20 per HP		
<b>TOTAL INCENTIVE REQUESTED (A x B x C)</b>		<b>\$</b>

Incentive cannot exceed 100 percent of the incremental measure cost and 75 percent of the total project cost and must meet all program terms and conditions.

<b>Company Name:</b>