Existing Facilities Program
Pre-Qualified Interval Meters

nyserda
Energy. Innovation. Solutions.

CFA # _____

Applicant _____ **Facility** _____

Completing the Interval Meters Measure Worksheet

- Indicate the quantity of interval meters proposed for installation
- To calculate the Total Incentive, multiply the Quantity by the Incentive and enter this amount in the Total Incentive column

General Eligibility Requirements for Interval Meters

- Pre-Qualified projects must submit an application for incentives within 90 days of invoice for the purchase and installation of Pre-Qualified measures
- Please attach:
  1) Consolidated Funding Application: http://www.nyserda.ny.gov/Funding-Opportunities/Consolidated-Funding-Application

  2) Recent utility bills, with SBC notation

  3) Invoices, including purchase and installation price

  4) Equipment specification sheets, including product manufacturer and model number

  5) Proof of registration in a NYISO or utility demand response program

  6) Data access instructions so that NYSERDA may access metered data i.e. user ID and password
- Interval meters must be accurate to within +/- 2%
- Each meter must enable at least 40kW of demand response

Interval Meters Incentive Calculation

Quantity of Interval Meters	Incentive ($/meter)	Total Incentive
	Up to $1,500	

Project Cost Information (Required)

Total cost of materials and labor for installed Meter equipment . . . . . Total $ _____

Project Type *(Please check one)*

☐ New Construction or Major Renovation

☐ Replacement or Retrofit (Existing Facilities)

EES-CI-efp-intervalmeters-form-1-v3
9/13