

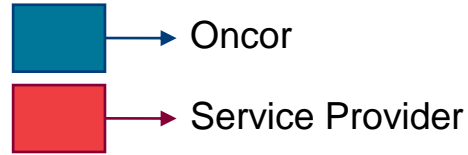
ENERGY EFFICIENCY

Measure File Guide

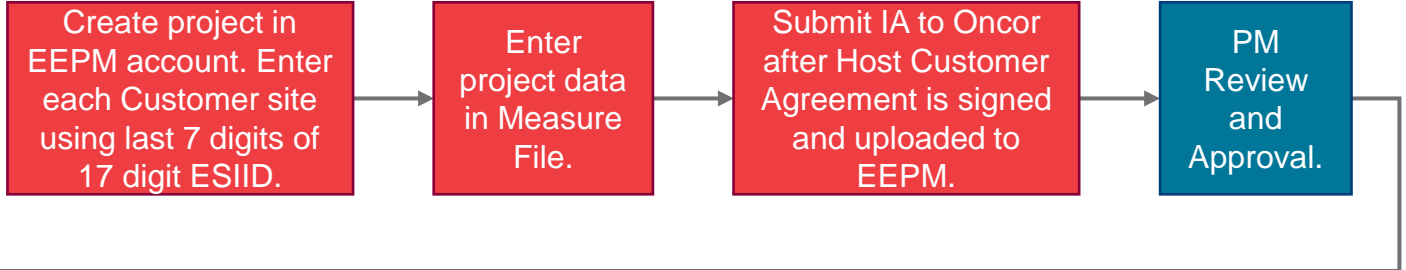
Refrigerated Zero Energy Door

January 2025

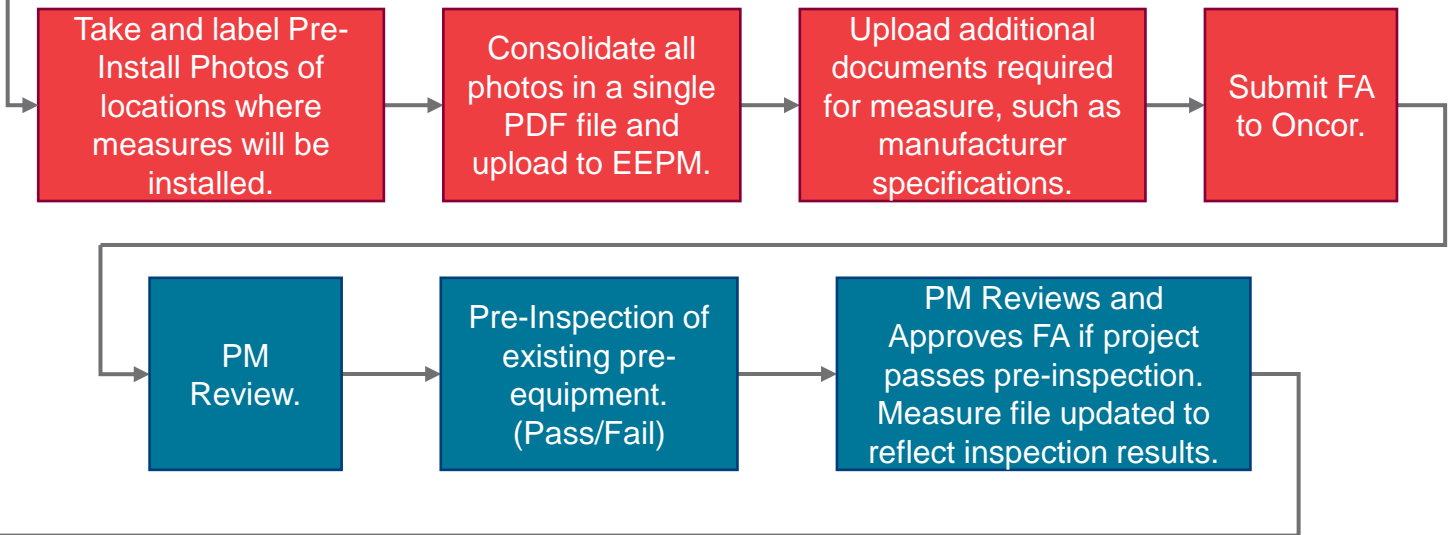
Energy Efficiency Project Process



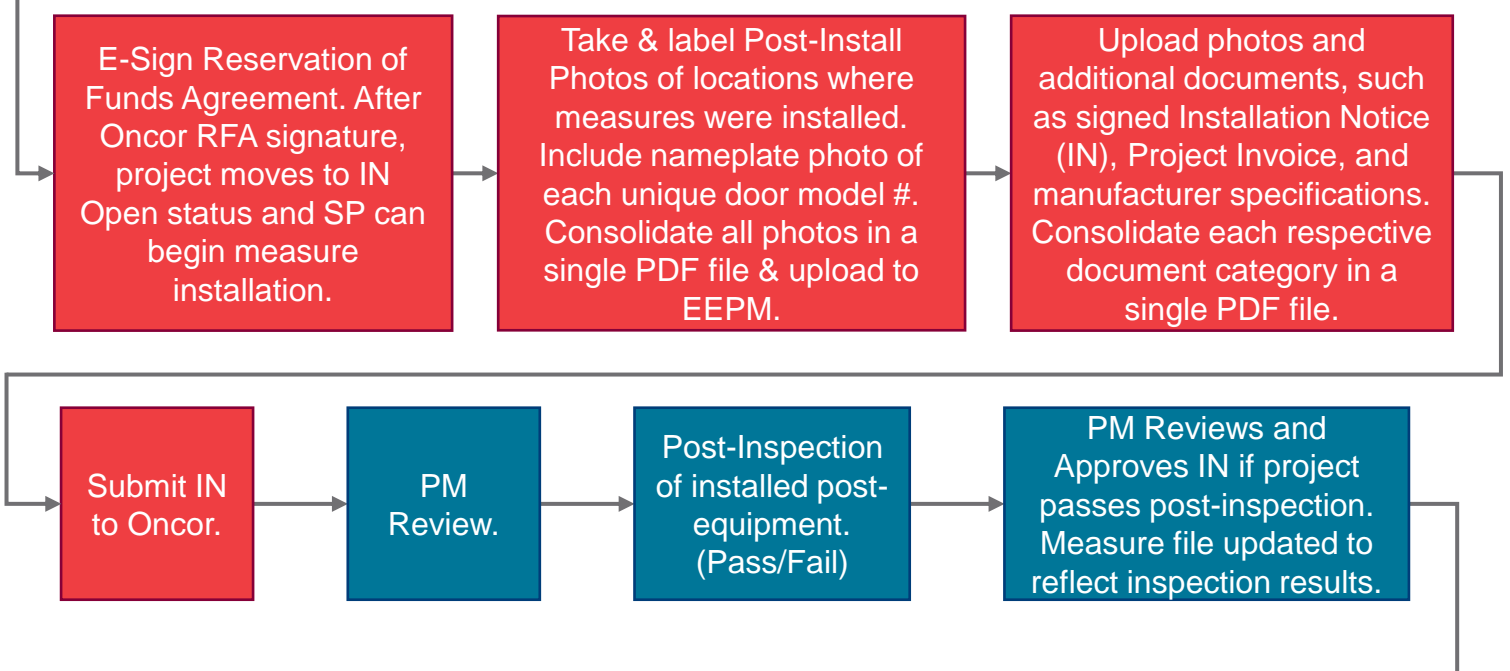
IA Phase



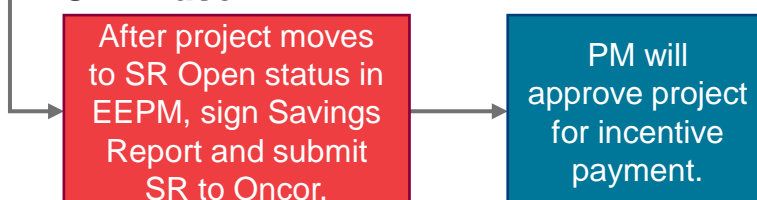
FA Phase



IN Phase



SR Phase





IA Phase - Measure File

Required Fields											Model and Serial Number			Automatically Calculated Fields		
Site											Savings & Incentive					
Serial #	Site Name*	Site Line Item Order*	Location*	Refrigeration Temperature*	Number of Doors*	Width of the Door (in inches)*	Model	Serial	Linear Ft of Display Cases	kW	kWh	Incentive(\$)				
1	1	Example Site	1	Beverage	Medium Temperature	3	24	Remis Safe T Max	See Photo	6	0.3930	3444.0	133.23			
2	2	Example Site	2	Eggs	Medium Temperature	6	24	Remis Safe T Max	See Photo	12	0.7860	6888.0	266.47			
3	3	Example Site	3	Kombucha	Medium Temperature	6	24	Remis Safe T Max	See Photo	12	0.7860	6888.0	266.47			
4	4	Example Site	4	Bagged Salad	Medium Temperature	8	24	Remis Safe T Max	See Photo	16	1.0480	9184.0	355.29			
5	5	Example Site	5	Cut Fruit	Medium Temperature	14	24	Remis Safe T Max	See Photo	28	1.8340	16072.0	621.76			
6	6	Example Site	6	Salsa	Medium Temperature	16	24	Remis Safe T Max	See Photo	32	2.0960	18368.0	710.58			
7	7	Example Site	7	Yogurt/Dairy	Medium Temperature	48	24	Remis Safe T Max	See Photo	96	6.2880	55104.0	2131.74			
8	8	Example Site	8	Lunch Meat	Medium Temperature	22	24	Remis Safe T Max	See Photos	44	2.8820	25256.0	977.05			
Total No of Sites: 1											16.1130	141204.0	\$5462.59			

- 1. Site Name:** Refers to the location where Zero Energy Doors will be installed.
- 2. Site Line Item Order:** Used to catalog and organize line items.
- 3. Location:** A description of the installation area within the store. Clear naming conventions aid in desk-reviewed inspections.
- 4. Refrigeration Temperature:** Choose either “Low Temperature” (below 32°F) or “Medium Temperature” (above 32°F) from the dropdown menu.
- 5. Number of Doors:** The total number of doors being installed at the location.
- 6. Width of Door:** The measured width (in inches) of each door being installed at the location.

Serial #	Site Name*	Site Line Item Order*	Location*	Refrigeration Temperature*	Number of Doors*	Width of the Door (in inches)*	Model	Serial
4	Example Site	4	Bagged Salad	Medium Temperature	8	24	Remis Safe T Max	See Photo
5	Example Site	5	Cut Fruit	Low Temperature	14	24	Remis Safe T Max	See Photo
6	Example Site	6	Salsa	Medium Temperature	16	24	Remis Safe T Max	See Photo
7	Example Site	7	Yogurt/Dairy	Medium Temperature	48	24	Remis Safe T Max	See Photo



FA Phase – Pre-Inspection

The following is required for each Measure Item-

- 1. Profile Photos:** Images of each location in the store, as documented in the Measure File, where doors will be installed. Take multiple photos for each measure item as needed to ensure visibility and clarity. Include physical barriers (e.g., concrete poles) for segmentation, if applicable.

Label each photo with the corresponding measure item from the Measures File in EEPM. Compile all photos into a single PDF document and upload it to EEPM for the Pre-Inspection Desk Review.

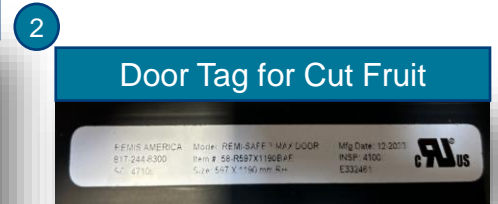


IN Phase – Post-Inspection

The following is required for each Measure Item-

- 1. Profile Photos:** Capture images of each location in the store where the documented doors have been installed. Take multiple photos for each measure item as needed to ensure visibility and clarity. Include physical barriers (e.g., concrete poles) for segmentation, if applicable.
- 2. Door Tag:** A clear, focused image of the nameplate that matches the Spec Sheet and the information in the Measure File in EEPM.

Label each photo with the corresponding measure item from the Measures File in EEPM. Compile all photos into a single PDF document and upload it to EEPM for the Post-Inspection Desk Review.



- 3. Door Spec Sheet/DLC Certification:** Provide Spec Sheets/DLC Certs for each type of door installed at the site, information on these documents must match the Measure File in EEPM.
- 4. Project Invoice:** Includes Customer name, project address, labor number and quantity that matches the Measure File, labor materials and other cost associated with installation.
- 5. Installation Notice Certificate:** Generated by EEPM, signed by Customer and Service Provider, including an installation completion date.

