

TECHNICAL PROJECT REVIEW OVERVIEW

PROGRAM OVERVIEW

Loop-Counterpointe PACE LLC is the Program Administrator for a Property Assessed Clean Energy ("PACE") Program to facilitate the financing and refinancing of Energy Projects under the Illinois Property Assessed Clean Energy Act (the "Program"). The Program facilitates the financing and refinancing of alternative energy improvements, renewable energy improvements, energy efficiency improvements, resiliency, and water use improvements ("Energy Projects") affixed to eligible properties.

Energy Project approval will be contingent upon a Technical Project Review ("TPR") whereby the Program Administrator will review all elements of the project including the water or energy use and a modeling of expected monetary savings.

ELIGIBLE EXPENSES

Eligible expenses generally include all project costs as well as all related work, financing costs, and soft costs necessary for the installation of Energy Projects. Installation costs include, but are not limited to:

- Designs, engineering plans, drawings, and surveys
- Building permits and inspections
- Pre-paid warranties and service contracts for repairs and maintenance
- Related carpentry, electrical work, and other costs associated with installation of the Energy Project

TECHNICAL PROJECT REVIEW

A Technical Project Review must be submitted and approved by the Program Administrator as part of the PACE Project Application process. A TPR includes:

- 1. Contractor proposal regarding the Energy Project with project milestones and scope of work for a proposed payment schedule
- 2. TPR Summary itemizing proposed energy efficiency and water conservation improvements and an evaluation of the existing water or energy use and a modeling of expected monetary savings.
- 3. This TPR Certification.



TPR CERTIFICATION

Property Address:	
Date:	
The Professional who has performed this rev	iew has the following professional qualifications:
Licensed Professional Engineer IL REG. NO	
), Certified Measurement and Verification Professional (CMVP) or by the Association of Energy Engineers (AEE)
Certified Commissioning Profess	sional by the Building Commissioning Association
Credentialed Quality Assurance	Provider by the Investor Confidence Project
Other (please describe:)
	er or energy use and provided a modeling of expected savings for with generally accepted methods for data collection, measurement,
Signature	Date
Name	Company
Title	Company Address
Email	Phone
the technical standards in the latest editions Investor Confidence Project (ICP)- Energy American Society for Testing and Materia	urement and savings calculation may include but are not limited to of the following: v Performance Protocols (EPP) for Standard and Large Commercial Facilities als (ASTM) E2797-11, Building Energy Performance tion and baseline calculations for the energy audit and building asset data)