



Intent

Pilot Credit Closed

This pilot credit is closed, however, a similar credit is available for use through the [innovation catalog](#).

To further support the design, construction, and eventual operation of a project that meets the owner project requirements related to energy, water, indoor environmental quality and durability.

Requirements

Develop monitoring-based procedures and measurement points to be included in the Commissioning Plan. Address the following:

- Roles and responsibilities
- Measurement requirements: meters, points, metering systems, data access
- List of points to be trended with associated frequency and duration for trending
- Limits of acceptable values for tracked points and metered values. Where appropriate, the acceptable values can be determined by predictive algorithms in order to dynamically compare ideal values with actual values
- Review elements that will be used to evaluate and identify performance of monitored points and associated systems, including but not limited to:
 - Conflict between systems
 - Out of sequence operation of systems components
 - Energy and water usage profiles
- An action plan for correction of operational issues and deficiencies
 - Identification of operational errors and recommended training to help ensure errors are not duplicated
 - Repairs needed to maintain performance
- Frequency of analyses in the first year of occupancy; analyses must occur at least quarterly

General Pilot Documentation Requirements

[REGISTER FOR THE PILOT CREDIT](#)

- Participate in the [LEEDuser pilot credit forum](#)
- Complete the feedback survey:

CREDITS 1-14

CREDITS 15-27

CREDITS 28-42

CREDITS 43-56

CREDITS 57-67

CREDITS 68-82

CREDITS 83-96

Credit Specific:

1. Confirm that the commissioning report contains the following:
 - List of systems that are metered, along with meter information and points that are monitored.
 - List of points trended with associated intervals and duration for trending
 - Limits of acceptable values for tracked points and metered values
 - List of issues identified regarding performance of monitoring points and associated systems, as well as corrective actions taken
2. In the executive summary:
 - In addition to the items provided in the executive summary for EA Prerequisite 1: Fundamental Commissioning of Building Energy Systems, provide a summary of the items that are called out to be included in the commissioning

Building Energy Systems, provide a summary of the items that are called out to be included in the commissioning report above.

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