



All fields and uploads are required unless otherwise noted.

ALL OPTIONS

This static sample form has been modified for offline access. All sections of the form are visible. Sample forms are for reference only.

The following sections have been derived from the compliance documented in WE Prerequisite 1: Minimum Indoor Plumbing Fixture and Fitting Efficiency. The WE Prerequisite 1 form must be completed using either the LEED Design & Construction Streamlined path OR the Performance Calculation. The following is a linked submittal.

Select one of the following:

- ☐ **LEED Design and Construction Streamlined Path:** The project building earned a prerequisite or at least one point for water use reduction under LEED for New Construction, LEED for Core and Shell, or LEED for Schools.
- ☐ **Performance Calculation:** A water use performance calculation will be completed to demonstrate compliance.



LEED DESIGN & CONSTRUCTION STREAMLINED PATH

Percentage of water use reduction, demonstrated towards a LEED prerequisite or credit, from a calculated baseline case:

 %

Select one of the following:

- ☐ The design and construction elements that contributed to the previously-earned prerequisite or credit have not been altered, replaced, or removed.
- ☐ The design and construction elements that contributed to the previously-earned prerequisite or credit have been altered, replaced, or removed. These changes do not affect the ability of the project to meet the LEED-EB: O&M requirements of this prerequisite or credit.

Upload L-5. Provide a narrative which describes the circumstances of these changes.

PERFORMANCE CALCULATION

Table. Flush & Flow Summary Statistics

IPC/UPC baseline annual water use (kGal)	
Number of fixtures substantially completed before 1993	
Number of fixtures substantially completed in 1993 or later	
LEED-EB: O&M baseline multiplier (%)	
LEED-EB: O&M annual water use, baseline case (kGal)	
Calculated annual water use, performance case (kGal)	
Percent water use reduction in all fixtures (%)	

The reduction of water use must be at least 10% for 1 point, 15% for 2 points, 20% for 3 points, 25% for 4 points, and 30% for 5 points.

ADDITIONAL DETAILS

- ☐ Special circumstances preclude documentation of credit compliance with the submittal requirements outlined in this form.

SPECIAL CIRCUMSTANCES

Describe the circumstances limiting the project team's ability to provide the submittals required in this form. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits.

Upload WEc2-SC. Provide any additional documentation that supports the claim to special circumstances. (Optional)

- ☐ The project team is using an alternative compliance approach in lieu of standard submittal paths.

ALTERNATIVE COMPLIANCE PATH

Describe the alternative compliance path used by the project team. Include justification that this path meets the credit intent and requirements. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits.

Upload WEc2-ACP. Provide any additional documents that support the alternative compliance path approach. (Optional)

- ☐ The project team is using the above alternative compliance path to document exemplary performance of WE Credit 2.

SUMMARY

WE Credit 2: Additional Indoor Plumbing Fixture and Fitting Efficiency
Points Documented:

WE Credit 2: Additional Indoor Plumbing Fixture and Fitting Efficiency
Exemplary Performance Documented:

- ☐ The project team reserves 1 point in the Innovation in Operations credit category for exemplary performance in WE Credit 2.