



| v3 - LEED 2009

Additional indoor plumbing fixture and fitting efficiency

WEc2 | Possible 5 points

Glossary

Intent

To maximize indoor plumbing fixture and fitting efficiency within buildings to reduce the use of potable water and consequent burden on municipal water supply and wastewater systems.

Requirements

During the performance period, have in place strategies and systems that in aggregate produce a reduction in indoor plumbing fixture and fitting potable water use from the calculated baseline established in WE Prerequisite 1: Minimum Indoor Plumbing Fixture and Fitting Efficiency.

The minimum water reduction percentage for each point threshold is as follows:

Percentage Reduction	Points
10%	1
15%	2
20%	3
25%	4
30%	5

Alternative Compliance Paths (ACPs)



[LEED EBOM 2009 reference guide supplement with Europe ACPs](#)

Credit substitution available

You may use the LEED v4 version of this credit on v2009 projects. For more information [check out this article](#).



[LEED 2009 EBOM reference guide supplement with India ACPs](#)



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