

- [WEc2 | Innovative wastewater technologies](#)
- [WEc2 | Innovative wastewater treatment and reuse](#)
- [WEc2.1 | Additional indoor plumbing fixture and fitting efficiency](#)
- [WEc2.2 | Additional indoor plumbing fixture and fitting efficiency](#)
- [WEc2.3 | Additional indoor plumbing fixture and fitting efficiency](#)
- [WEc3 | Water use reduction](#)
- [WEc3 | Water use reduction](#)
- [WEc3 | Water use reduction](#)
- [WEc3 | Indoor water use](#)
- [WEc3 | Water efficient landscaping](#)
- [WEc3 | Outdoor water use](#)
- [WEc3 | Water use reduction](#)
- [WEc3 | Water use reduction](#)
- [WEc3.1 | Water use reduction - 20% reduction](#)
- [WEc3.1 | Water efficient landscaping](#)
- [WEc3.1 | Water use reduction](#)
- [WEc3.1 | Water use reduction - 20% reduction](#)
- [WEc3.1 | Water use reduction - 20% reduction](#)
- [WEc3.1 | Water use reduction - 20% reduction](#)
- [WEc3.1 | Water use reduction: 20% reduction](#)
- [WEc3.1-3.2 | Water use reduction](#)
- [WEc3.2 | Water use reduction - 30% reduction](#)
- [WEc3.2 | Water use reduction - 30% or 40% reduction](#)
- [WEc3.2 | Water use reduction - 30% reduction](#)
- [WEc3.2 | Water use reduction - 30% reduction](#)
- [WEc3.2 | Water use reduction](#)
- [WEc3.2 | Water efficient landscaping](#)
- [WEc3.2 | Water use reduction: 30% Reduction](#)
- [WEc3.3 | Water efficient landscaping](#)
- [WEc4 | Cooling tower water management](#)
- [WEc4 | Process water use reduction](#)
- [WEc4 | Process water use reduction](#)
- [WEc4.1 | Water use reduction - building equipment](#)
- [WEc4.1 | Cooling tower water management](#)
- [WEc4.2 | Water use reduction - cooling towers](#)
- [WEc4.2 | Cooling tower water management](#)
- [WEc4.3 | Water use reduction - food waste systems](#)
- [WEp1 | Water use reduction](#)
- [WEp1 | Water use reduction](#)
- [WEp1 | Minimum indoor plumbing fixture and fitting efficiency](#)
- [WEp1 | Water use reduction](#)
- [WEp1 | Water use reduction](#)
- [WEp1 | Water use reduction](#)
- [WEp1 | Water use reduction](#)
- [WEp1 | Minimum indoor plumbing fixture and fitting efficiency](#)
- [WEp1 | Minimum water efficiency](#)
- [WEp1 | Water metering](#)
- [WEp1 | Water use reduction](#)
- [WEp1 | Water use reduction](#)
- [WEp2 | Discharge water compliance](#)
- [WEp2 | Minimize potable water use for medical equipment cooling](#)
- [WEp2 | Discharge water compliance](#)



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LEED O+M: Schools | v4 - LEED v4

Building-level water metering

Required

1 result in **All**.

- [Glossary](#)

Intent

To support water management and identify opportunities for additional water savings by tracking water consumption.

Requirements

Establishment

Have permanently installed water meters that measure the total [potable water](#) use for the building and associated grounds. Metering of any gray or [reclaimed water](#) supplied to the building is encouraged but not required.

Performance

Record meter data on a monthly basis and compile; meter readings can be manual or automated.

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