

LEED V4.1	Turf Rebate	Outdoor Rebates	Indoor Rebates	Indoor Free Devices	TAP	Notes
Building Design and Construction (BD+C)						
Sustainable Sites						
Protect or restore habitat	C					Credit points awarded based on the percentage of total area restored. (Schools exempted)
Rainwater management	C					Credit points awarded based on percentile of rainfall retained.
Water Efficiency						
Outdoor water use reduction	P /C				P/C	Prerequisite achieved by eliminating permanent irrigation beyond max 2 year establishment period or reducing landscape water by at least 30% of baseline; Credit points awarded for no irrigation or reducing landscape water by at least 50% of baseline.
Indoor water use reduction			P/C	P/C	P/C	Prerequisite for all sectors - reduce baseline by 20%; Credit points awarded based on percentage reduction above the prerequisite level.
Building-level water metering					P	Credit points awarded from installation of permanent water meters measuring total water use.
Cooling tower water use/Optimize Process Water Use					C	Credit obtained by 1. conducting a one-time potable water analysis for cooling towers and evaporative condensers; 2. achieve increasing levels of cooling tower water efficiency beyond a water-cooled chiller system; and/or 3. demonstrate project is using minimum 20%-30% recycled water.
Water Metering		C	C		C	Credit awarded by installation of permanent water meters for two or more water subsystems

<u>Interior Design and Construction (ID+C)</u>						
Water Efficiency						
Indoor water use reduction			P/C	P/C	P/C	Prerequisite for all sectors - reduce baseline by 20% Credit awarded by further reducing fixture and fitting water use from calculated baseline of additional potable water savings.
Innovation						
Innovation					C	Credit awarded by achieving significant, measurable environmental performance using strategy not addressed in rating system.
<u>Residential Multifamily</u>						
Sustainable Sites						
Protect or restore habitat	C					Credit points awarded based on the percentage of total area restored.
Rainwater management	C					Credit points awarded based on percentile of rainfall retained.
Water Efficiency						
Water use reduction	P /C	P/C	P/C	P/C	P/C	Prerequisite - reduce baseline by 20%; Credit points awarded based on percentage reduction above the prerequisite level; and/or installing efficient landscaping.
Building-level water metering			P		P	Prerequisite - install permanent water meters that measure total potable water use for building and associated grounds
Water metering		C	C		C	Credit awarded by installing permanent water meters for two or more water subsystems
Innovation						
Innovation					C	Credit awarded by achieving significant, measurable environmental performance using strategy not addressed in rating system.

<u>Residential Single-Family</u>						
Sustainable Sites						
Rainwater management	C					Credit points awarded based on percentile of rainfall retained.
Water Efficiency						
Water use	P	P	P	P	P	Prerequisite - reduce baseline by 20%
Water metering		P	P		P	Prerequisite - install whole-house water meter. (Exempt if home only uses well water)
Total water use	C	C	C	C	C	Credit points awarded based on percentage reduction above the prerequisite level.
Indoor water use			C	C	C	Credit points awarded through installation of high-efficiency fixtures and fittings.
Outdoor water use	C	C				Credit awarded through efficient landscaping practices with native plants or efficient irrigation.
Innovation						
Innovation					C	Credit awarded by achieving significant, measurable environmental performance using strategy not addressed in rating system.
<u>Building Operations and Maintenance (O+M)</u>						
Sustainable Sites						
Rainwater management	C					Credit points awarded based on percentile of rainfall retained.
Water Efficiency						
Water performance		P	P		P	Prerequisite - require permanently installed water meters that measure total potable water use for project and associated grounds.