## MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO) SHORT FORM PRESCRIPTIVE COMPLIANCE

Applicant Information:	
Name:	
Phone:	
Address:	
Email:	
Project	
Site Address:	
Project Type (new dwelling, commercial, or rehab):	
form to identify prescriptive requirements which (Please provide the information below specific the plans each design measure can be found u (MWELO) APPENDIX – D CHECKLIST on page	ge two):
Total Landscape Area (sq. ft.):Tu	
Non-Turf Plan Area (sq. ft.): Sp	ecial Landscape Area (sq. ft.):
Water Type (potable, recycled, well):	
Name of water purveyor (If not served by private well):	
<u>Signature</u>	
I certify the above information is correct and agree	to comply with the requirements of the MWELO
Signature of property owner or authorized represe	entative Date

## <u>LANDSCAPE WATER-EFFICIENCY (MWELO) APPENDIX – D CHECKLIST</u> (Can only be used when aggregate landscape areas are 2,500 square feet or less)

Landscape Parameter	Design Measures	Location on Plans
Compost	Incorporate compost at a rate of at least four (4) cubic yards per 1,000 sq. ft. to a depth of 6 inches into landscape area (unless contra-indicated by a soil test).	
Plant Water Use	Residential: Install climate adapted plants that require occasional, little or no summer water (average WUCOLS plant factor 0.3) for 75% of the plant area excluding edibles and areas using recycled water.  Non-residential: Install climate adapted plants that require occasional, little or no summer water (average WUCOLS plant factor 0.3) for 100% of the plant area excluding edibles and areas using recycled water.	
Mulch	A minimum 3-inch layer of mulch should be applied on all exposed soil surfaces of planting areas, except in areas of turf or creeping or rooting groundcovers.	
Turf	Total turf area shall not exceed 25% of the landscape area. Turf is not allowed in non-residential projects.  Turf (if utilized) is limited to slopes not exceeding 25% and is not used in parkways less than 10 feet in width.  Turf, if utilized in parkways is irrigated by sub-surface irrigation or other technology that prevents overspray or runoff.	
Irrigation System	Irrigation controllers use evapotranspiration or soil moisture data and utilize a rain sensor.  Irrigation controller programming data will not be lost due to an interruption in the primary power source.  Areas less than 10 feet in any direction utilize sub-surface irrigation or other technology that prevents overspray or runoff.  A private landscape submeter is installed at non-residential landscape areas of 1,000 sq. ft. or more.	

## <u>Signature</u>

I agree to comply with the requirements of the prescriptive compliance option of the MWELO per Appendix D.		
Signature of property owner or authorized representative	Date	

## **Note**

For the purposes of this for landscape area includes all the planting areas, turf areas, and water features in a landscape design plan subject to the Maximum Applied Water Allowance calculation. The landscape area does not include footprints of buildings or structures, sidewalks, driveways, parking lots, decks, patios, gravel or stone walks, other pervious or non-pervious hardscapes, and other non-irrigated areas designated for non-development (e.g., open spaces and existing native vegetation).