City of Sacramento – River Friendly Landscape Program

Very Low to Medium Water-Use Plant List

Attached is the current City of Sacramento River Friendly Landscape Program’s list of recommended plants for the River Friendly Landscape retrofit. This list is intended as a tool to aid program participants as they calculate their intended coverage values of their retrofitted landscape, which must exceed sixty percent (60%) of their entire converted area. This list is based off of the findings put forth from the Regional Water Authority, Water Use Classification of Landscape Species (WUCOLS IV), and other California districts that are showing success with similar programs.

The attached list includes the Plant Coverage Area in square feet for each plant at its mature size. Regardless of maturity at the time of post-inspection, the River Friendly Landscape Program Administrators will determine the canopy coverage of the retrofitted landscape using the coverage value for a mature plant.

The City of Sacramento does not endorse or require the use of any or all plants on this list. Participants must use drought-tolerant, very low to medium water-use plants to meet the 60 percent living plant coverage requirement for converted areas. High water use plants and turf grass will not be eligible for a rebate and using them will void your entire rebate application. Plant species not on this list must be submitted and approved by the City of Sacramento prior to the start of the project.

Water Requirement

Plant water needs based on WUCOLS classifications for region 2, Central California.

VL – Very Low       L – Low       M – Moderate

Invasive Plants

Plants that are considered invasive are not included in this list and will not be allowed for this rebate program. See http://www.cal-ipc.org/ for a list of invasive species.

Plant Water Requirements for Plants Not on this List

Water requirements given here are for established plants, for any other plant not found on this list, you must find this information using outside sources. Please consult a nursery/landscape professional, gardening reference book or other reliable resource to understand species requirements, length of time plant needs to get established and the water each plant requires. Examine soil type, weather and site conditions to determine the frequency of supplemental irrigation during the dry non-rainy seasons. Typically, no extra water is required during the rainy seasons. Please direct any questions to the contact below.

Plant Types

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>Gc</td>
<td>Ground Cover</td>
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<tr>
<td>P</td>
<td>Perennial</td>
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<tr>
<td>Pm</td>
<td>Palm and Cycad</td>
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<tr>
<td>S</td>
<td>Shrub</td>
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<td>Su</td>
<td>Succulent</td>
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<td>T</td>
<td>Tree</td>
</tr>
<tr>
<td>C</td>
<td>California Native</td>
</tr>
<tr>
<td>G</td>
<td>Ornamental Grass</td>
</tr>
<tr>
<td>V</td>
<td>Vine</td>
</tr>
</tbody>
</table>

Plant Types

Plant water needs based on WUCOLS classifications for region 2, Central California.

VL – Very Low       L – Low       M – Moderate
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Hydrozones

Hydrozoning is a key component of a water-efficient irrigation system. Factors that determine a hydrozone include infiltration rate of the soil, soil type, slope, sun exposure and water needs of the plants. A good hydrozone divides a landscape irrigation system based on individual plant requirements, plant height and planting density.

Select plant species with similar water requirements and group together within a hydrozone. Similarly irrigation type should be uniform in each hydrozone and should be served by one valve. For example, plant material irrigated by multi-stream rotor nozzle should be on a separate schedule than plant material irrigated by drip.

Calculating Coverage Area for Plants Not on this List:

The calculations used to find Plant Coverage Area at maturity for plants not on this list are obtained by determining the area of a circle using the plant spread (width) as the diameter. To find the area of a circle, you must square the diameter and multiply by 0.7854. The values will always be rounded to the nearest full number (0.1-0.4 is rounded down and 0.5-0.9 is rounded up)

Diameter x Diameter x 0.7854 = Plant Coverage

Example: 5 x 5 x 0.7854 = 19.6 (rounded up to 20)

Contact Us:

For any questions or concerns you may have about this list or the program, email us at waterconservation@cityofsacramento.org

Resources & References –


City of Roseville, Cash for Grass Program Plant List

Eco Landscape California, http://www.ecolandscape.org/index.html

Regional Water Authority, Be Water Smart, http://www.bewatersmart.info/

Regional Water Authority, Water-Smart Homeowner’s Guide Plant List, http://www.rwah2o.org/rwa/


Santa Clara Valley Water District, Landscape Rebate Program

Sunset Western Garden Book and http://www.sunset.com/garden/


<table>
<thead>
<tr>
<th>Botanical Name</th>
<th>Common Name</th>
<th>Water Req</th>
<th>Coverage Value (CV)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ambrosia pumila</td>
<td>San Diego ragweed</td>
<td>VL</td>
<td>7</td>
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<tr>
<td>Arctostaphylos uva-ursi 'Green Supreme'</td>
<td>Green Supreme manzanita</td>
<td>M</td>
<td>177</td>
</tr>
<tr>
<td>Arctostaphylos uva-ursi 'Point Reyes'</td>
<td>Pt. Reyes manzanita</td>
<td>M</td>
<td>177</td>
</tr>
<tr>
<td>Arctostaphylos uva-ursi 'Radiant'</td>
<td>Radiant manzanita</td>
<td>M</td>
<td>177</td>
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<tr>
<td>Arctostaphylos uva-ursi 'Wood's Compact'</td>
<td>Wood's compact manzanita</td>
<td>M</td>
<td>177</td>
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<tr>
<td>Artemisia californica 'Canyon Gray'</td>
<td>Canyon Gray sagebrush</td>
<td>L</td>
<td>38</td>
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<tr>
<td>Artemisia californica 'Montara'</td>
<td>Montara sagebrush</td>
<td>L</td>
<td>38</td>
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<tr>
<td>Arctostaphylos thyriflorus var griseus 'Carmel Creeper'</td>
<td>Carmel Creeper ceanothus</td>
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<td>64</td>
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<td>Cotoneaster dammeri 'Coral Beauty'</td>
<td>bearberry cotoneaster</td>
<td>L</td>
<td>79</td>
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<tr>
<td>Cotoneaster dammeri 'Lowfast'</td>
<td>bearberry cotoneaster</td>
<td>L</td>
<td>133</td>
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<tr>
<td>Gazania spp.</td>
<td>gazania</td>
<td>M</td>
<td>3</td>
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<tr>
<td>Lessingia filaginifolia 'Silver Carpet'</td>
<td>California beach aster</td>
<td>M</td>
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<tr>
<td>Osteospermum spp.</td>
<td>African daisy</td>
<td>L</td>
<td>13</td>
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<tr>
<td>Phlox subulata</td>
<td>moss pink</td>
<td>M</td>
<td>3</td>
</tr>
<tr>
<td>Rubus calycinoides</td>
<td>crinkled creeper</td>
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<tr>
<td>Bouteloua gracilis and cvs.</td>
<td>blue grama</td>
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<tr>
<td>Festuca californica and cvs.</td>
<td>California fescue</td>
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<tr>
<td>Festuca glauca</td>
<td>blue fescue</td>
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<tr>
<td>Helictotrichon sempervirens and cvs</td>
<td>blue oat grass</td>
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<td>5</td>
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<tr>
<td>Melica californica</td>
<td>oniongrass</td>
<td>VL</td>
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<tr>
<td>Melica imperfecta</td>
<td>coast range onion grass</td>
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<td>Melica torreyana</td>
<td>Torrey's melic</td>
<td>VL</td>
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<td>Muhlenbergia capillaris and cvs.</td>
<td>hairy awn muhy</td>
<td>L</td>
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<td>Muhlenbergia dubia</td>
<td>pine muhy</td>
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<td>5</td>
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<tr>
<td>Muhlenbergia rigens</td>
<td>desert grass</td>
<td>L</td>
<td>16</td>
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<tr>
<td>Pennisetum setaceum</td>
<td>fountain grass</td>
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<td>15</td>
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<tr>
<td>Pennisetum x advena (P. setaceum hybrids)</td>
<td>purple/burgundy fountain grass</td>
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<td>20</td>
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<tr>
<td>Sporobolus airoides</td>
<td>alkalai sacaton</td>
<td>VL</td>
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<tr>
<td>Sporobolus Wrightii</td>
<td>big sacaton</td>
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<tr>
<td>Archontophoenix cunninghamiana</td>
<td>king palm</td>
<td>M</td>
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<tr>
<td>Brahea armata</td>
<td>blue hesper palm</td>
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<td>Brahea edulis</td>
<td>Guadalupe palm</td>
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<td>177</td>
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<tr>
<td>Butia odorata (B. capitata)</td>
<td>pindo palm</td>
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<td>Chamaerops humilis</td>
<td>Mediterranean fan palm</td>
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<td>Cycas revoluta</td>
<td>sago palm</td>
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<td>Trachycarpus fortunei</td>
<td>windmill palm</td>
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<td>Washingtonia filifera</td>
<td>California fan palm</td>
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<td>Botanical Name</td>
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<td>-------------</td>
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<tr>
<td>Gaillardia x grandiflora and cultivars</td>
<td>blanket flower</td>
<td>L</td>
<td>2</td>
</tr>
<tr>
<td>Gasteria spp. (shade)</td>
<td>gasteria</td>
<td>L</td>
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<tr>
<td>Gaura lindheimeri and cvs.</td>
<td>gaura Siskiyou Pink</td>
<td>M</td>
<td>10</td>
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<tr>
<td>Gaura lindheimeri and cvs.</td>
<td>gaura Whirling Butterflies</td>
<td>M</td>
<td>7</td>
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<td>Graptopetalum spp.</td>
<td>graptopetalum</td>
<td>L</td>
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<tr>
<td>Graptoveria hybrids</td>
<td>graptoveria</td>
<td>L</td>
<td>Based on specific plant selection</td>
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<tr>
<td>Haworthia spp.</td>
<td>haworthia</td>
<td>L</td>
<td>Based on specific plant selection</td>
</tr>
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<td>Helleborus argutifolius</td>
<td>Corsican hellebore</td>
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<tr>
<td>Heuchera hirsutissima</td>
<td>iddywild rock flower</td>
<td>M</td>
<td>1</td>
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<tr>
<td>Heuchera hybrids and cvs. (CA natives and non-natives)</td>
<td>coral bells cultivars</td>
<td>M</td>
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</tr>
<tr>
<td>Heuchera maxima</td>
<td>island alum root</td>
<td>L</td>
<td>13</td>
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<tr>
<td>Hylotelephium spp. and cvs. (Some are Sedum)</td>
<td>stone crop</td>
<td>L</td>
<td>Based on specific plant selection</td>
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<tr>
<td>Heuchera maxima</td>
<td>coral bells</td>
<td>L</td>
<td>Based on specific plant selection</td>
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<tr>
<td>Heuchera hybrids and cvs.</td>
<td>coral bells cultivars</td>
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<td>Lewisia cumbiana rupicola</td>
<td>columbia lewisia</td>
<td>L</td>
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<td>Lewisia cotyledon</td>
<td>bitter root</td>
<td>L</td>
<td>0.59</td>
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<td>Lewisia hybrids (CA natives and non-natives)</td>
<td>lewisia</td>
<td>L</td>
<td>0.09</td>
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<td>Limope spp.</td>
<td>lyturf</td>
<td>M</td>
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<td>Neomarica caerulea</td>
<td>poor man's orchid</td>
<td>L</td>
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<td>Nepeta spp.</td>
<td>catmint/catnip</td>
<td>L</td>
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<tr>
<td>Pelargonium sidoides</td>
<td>South African geranium</td>
<td>L</td>
<td>0.79</td>
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<td>Pelargonium x hortorum and cvs.</td>
<td>garden geranium</td>
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<td>Penstemon SW native spp. and cvs.</td>
<td>penstemon (SW natives)</td>
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<td>Perovskia spp. &amp; cvs.</td>
<td>Russian sage</td>
<td>L</td>
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<tr>
<td>Phormium hybrids</td>
<td>flax</td>
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<td>22</td>
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<tr>
<td>Phormium tenax</td>
<td>New Zealand flax</td>
<td>L</td>
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<tr>
<td>Portulacaria afra &amp; cvs.</td>
<td>elephant's food</td>
<td>L</td>
<td>79</td>
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<tr>
<td>Salvia 'Costa Rica Blue'</td>
<td>Costa Rica blue sage</td>
<td>M</td>
<td>50</td>
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<tr>
<td>Salvia 'Dara's Choice'</td>
<td>Sonoma sage</td>
<td>L</td>
<td>28</td>
</tr>
<tr>
<td>Salvia darcy</td>
<td>darcy sage</td>
<td>L</td>
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<tr>
<td>Salvia domni</td>
<td>purple sage</td>
<td>M</td>
<td>13</td>
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<tr>
<td>Salvia 'Gayle Nielson' (also Trident as registered trademark name)</td>
<td>Gayle Nielson/Trident sage</td>
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<td>Based on specific plant selection</td>
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<tr>
<td>Salvia greggi &amp; hybrids</td>
<td>autumn sage</td>
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<tr>
<td>Salvia leucanthca and cvs.</td>
<td>Mexican bush sage</td>
<td>L</td>
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<tr>
<td>Salvia 'Mrs. Beard'</td>
<td>Mrs. Beard sage</td>
<td>L</td>
<td>Based on specific plant selection</td>
</tr>
<tr>
<td>Saponaria ocyoides</td>
<td>rock soapwort</td>
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<td>7</td>
</tr>
<tr>
<td>Saponaria x lempergii</td>
<td>hybrid soapwort</td>
<td>L</td>
<td>Based on specific plant selection</td>
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<tr>
<td>Scaevola 'Mauve Clusters'</td>
<td>fan flower</td>
<td>L</td>
<td>3</td>
</tr>
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<td>Sedum spp. (some are Hylotelephium)</td>
<td>stone crop</td>
<td>L</td>
<td>2</td>
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<tr>
<td>Sempervivum spp.</td>
<td>house leek</td>
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<tr>
<td>Stachys albens</td>
<td>white hedgenettle</td>
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<td>13</td>
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<tr>
<td>Stachys byzantina</td>
<td>lamb's ears</td>
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## River Friendly Landscape Plant List

### Perennials

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### Shrubs

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# River Friendly Landscape Plant List

## Shrubs

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## River Friendly Landscape Plant List

### Small/Ground Cover

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<th>Coverage Value (CV)</th>
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### Succulent

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## River Friendly Landscape Plant List

### Succulent

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### River Friendly Landscape Plant List

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# River Friendly Landscape Plant List

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<td>V</td>
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<td>wisteria</td>
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