

## REPLACING YOUR LAWN

### (SAVE SOME WATER, SAVE SOME MOWING)

Compiled by Joan Goff, Placer County Master Gardener











So, you want to replace that thirsty lawn with something that uses less water but still looks beautiful? Good idea! But where to start?

There are several elements to consider in making this change.

- 1) Remove the existing lawn
- 2) Plan your new garden
- 3) Change the irrigation to an appropriate drip system
- 4) Purchase the new plants
- 5) Plant
- 6) Mulch
- 7) Enjoy!

#### These links will show you how to get rid of the lawn:

How to Kill Your Lawn with Sheet Mulching, Master Gardeners of Placer County:

http://pcmg.ucanr.org/files/262776.pdf

Prepping and planting, installing Your Landscap,.
California Native Plant Society:

https://www.cnps.org/gardening/prepping-and-planting

#### These articles will give you options for plants:

8 Options for Replacing Your Lawn, Along with Their Pros and Cons, Southern California Public Radio: <a href="http://www.scpr.org/news/2015/07/14/53093/8-options-for-replacing-your-lawn-along-with-their/">http://www.scpr.org/news/2015/07/14/53093/8-options-for-replacing-your-lawn-along-with-their/</a>

Sustainable Gardening Toolkit, UC Davis Arboretum: <a href="http://arboretum.ucdavis.edu/gardening.aspx">http://arboretum.ucdavis.edu/gardening.aspx</a>

Life After Lawn, UC Davis Arboretum: <a href="https://arboretum.ucdavis.edu/life-after-lawn">https://arboretum.ucdavis.edu/life-after-lawn</a>

*UC David Arboretum All Stars*, UC Davis Arboretum: <a href="https://arboretum.ucdavis.edu/arboretum-all-stars">https://arboretum.ucdavis.edu/arboretum-all-stars</a>

Waterwise Landscaping Water Efficient Plants for the Sierra Foothills Zone 7, Master Gardeners of Placer County: http://pcmg.ucanr.org/files/166251.pdf

Drought Tolerant Plants for Zones 8 & 9, Master Gardeners of Placer County http://pcmg.ucanr.org/files/241001.pdf

Choosing Your Plants, California Native Plant Society: https://www.cnps.org/gardening/choosing-your-plants

# If you want to nerd out on how to water, these links will help:

Water Use of Turfgrass and Landscape Plant Materials, University of California, Agriculture and Natural Resources:

http://ucanr.edu/sites/UrbanHort/Water Use of Turfgrass a nd\_Landscape\_Plant\_Materials/Water\_Demand\_Calculators/Water Demand\_Calculators/

Water Use Classification of Landscape Species, University of California, Agriculture and Natural Resources:

http://ucanr.edu/sites/WUCOLS/