



1. Provide your contact information

Contest Deadline: May 13, 2022

Owner's Name: _____

Phone Number: _____

Property Address: _____

Email: _____

City: _____

Water Account Number: _____

Zip Code: _____

Installation Year: _____

How did you hear about the contest?: _____

2. Take photos of your landscape

- Include at least one overall, wide-angle "curb appeal" shot as viewed from the street.
- Provide before and after images. Please notify us if this is not possible.
- Avoid low quality or distracting photos. Shoot for beauty and show off your hard work!
- Provide your best quality photos either digitally on a disk or thumb drive, or as photo prints.

3. Include a written statement

- a. Write a brief story about why you elected to install a WaterSmart landscape
Include details about the design, installation process and any benefits. We want to hear your story!
- b. List the water-wise plants in your landscape
Either botanical or common names, please provide a list of the main plants in your design.
- c. Describe your watering system as best you can
This includes any efficiency improvements like drip irrigation, high efficiency spray nozzles, smart controllers, rainwater catchment, gray-water systems or other irrigation methods.

4. Sign and Send

Include this signed application, your written statement and photos. Submit to:

California American Water
WaterSmart Landscape Contest
1025 Palm Ave., Imperial Beach, CA 91932
Attn: Cristina Saldana

Questions? Contact Cristina (619) 446-5706 | CristinaMaria.Saldana@amwater.com

We will not publish the address of any participant without the account owner's consent. Incomplete applications will not be considered.

By signing this application, I authorize publication of photographs I have submitted (or those taken by others) of my landscape and my name for the purpose of promoting water efficiency programs.

Signature: _____

Date Signed: _____

Written statement

Brief story about your WaterSmart landscape (300-500 words):

Water-wise plants used:

Watering system details (50-100 words):