WaterSmart Landscape Contest

CITY OF OCEANSIDE

1. Provide your contact information

Owner's Name:_____

Property Address:_____

City: _____

Zip Code:_____

How did you hear about the contest?:_____

Phone Number:_____

Email:_____

Water Account Number:_____

Installation Year:_____

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:

City of Oceanside
WaterSmart Landscape Contest
300 N Coast Hwy, Oceanside, CA 92054
Attn: Landscape Contest

OR

Email application, statement and photos to:
waterefficiency@oceansideca.org

Questions? Contact us: (760) 435-5800 | waterefficiency@oceansideca.org

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):