### Water Conservation Art Contest

### HABITAT HeRoes

Transforming Lawns into Vibrant Native Gardens













### ABOUT THE CONTEST

- Art contest began in 1990's
- Joint effort of City of Livermore and California Water Service
- Zone 7 began sponsoring in 2021
- For the first time this year, all five Tri-Valley Water Partners collaborated
- Opened up submissions to the entire area



Over 1,600 votes!

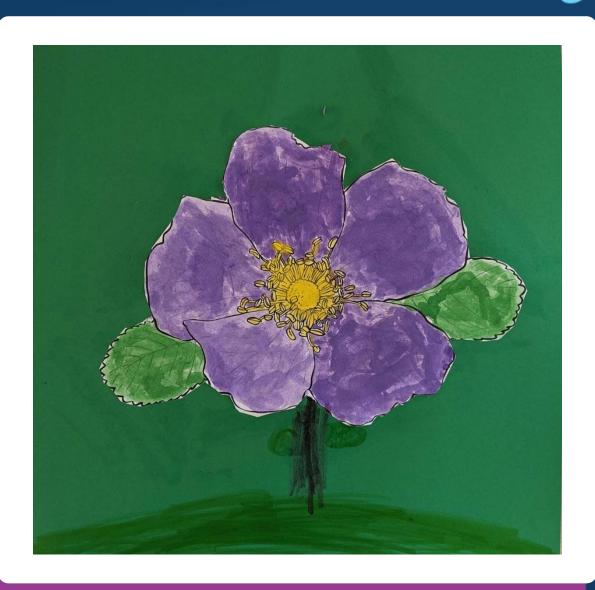
• 17 finalists...

### Transforming your lawn into the garden of your dreams



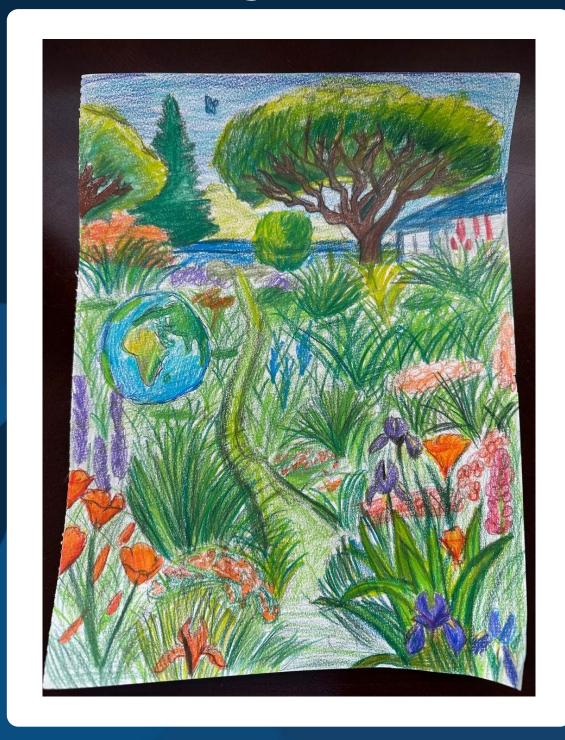
Madison Loeffler
5th Grade
Livermore

#### California Wild Rose



Matteo Jara 1st Grade Livermore

#### Rewilding the Future



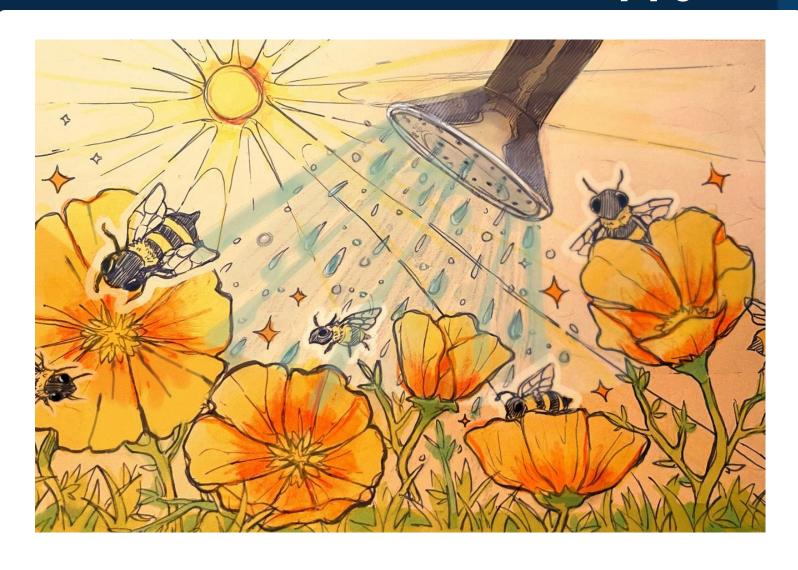
Sharmila Vepa 8th Grade Livermore

### Habitat Heroes: Transforming Lawns into Native Garden



Souparnika Kiran 3rd Grade Livermore

#### Garden of California Poppy



Katherina Wu 10th Grade Livermore

#### My School's Magical Garden



Aaditya Rukesh Kindergarten Dublin

#### Save Water-Plant Native!



Derek Sun 6th Grade San Ramon

#### Forms Lawns to Lively Native Gardens



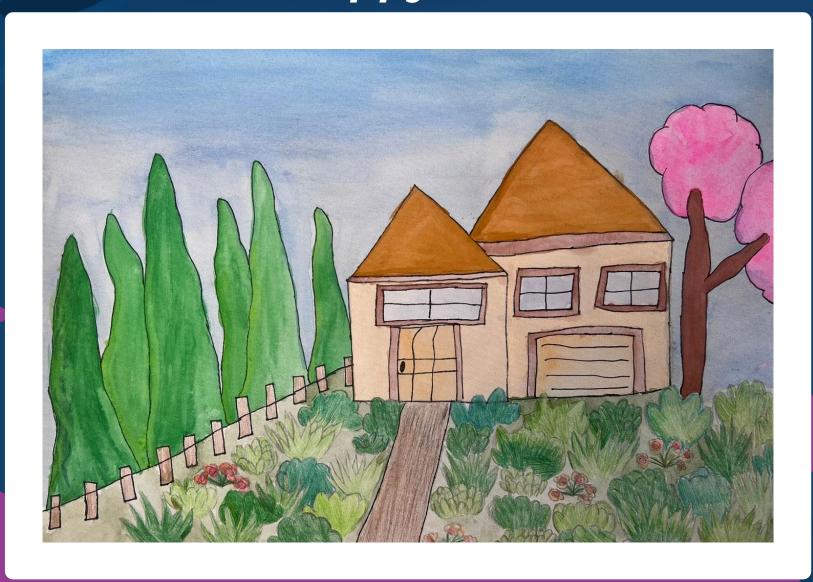
Annika Majumder 4th Grade Dublin

#### "Fruits and Flowers" Front Lines



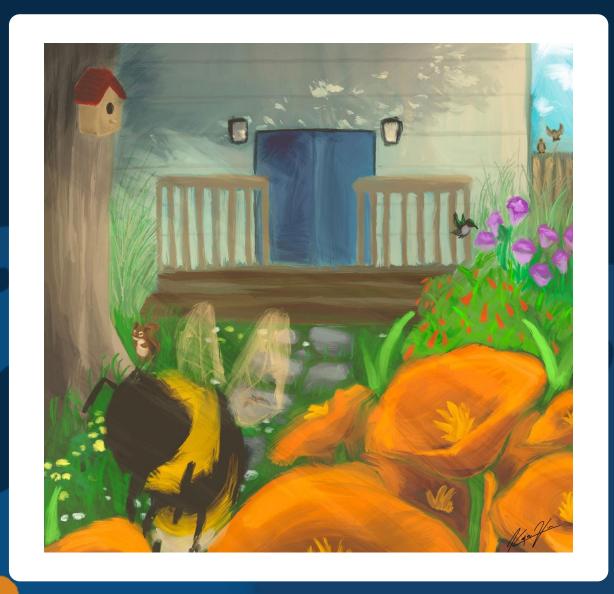
Pushti Mohta 2nd Grade Pleasanton

#### Native Garden Leads to Happy Life



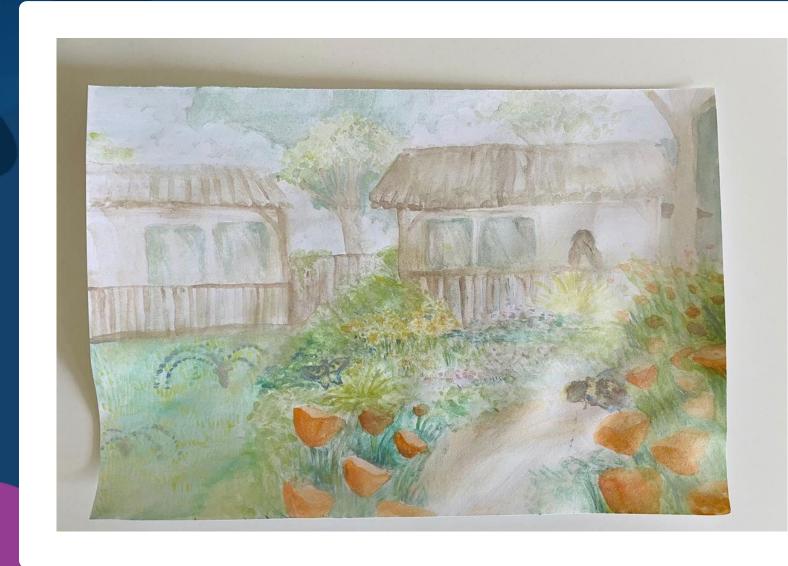
Nivriti Ulavapalli 5th Grade Pleasanton

#### Bellus Grad



Katie Kim 11th Grade Pleasanton

#### Small Haven



Anna Kim 11th Grade Pleasanton



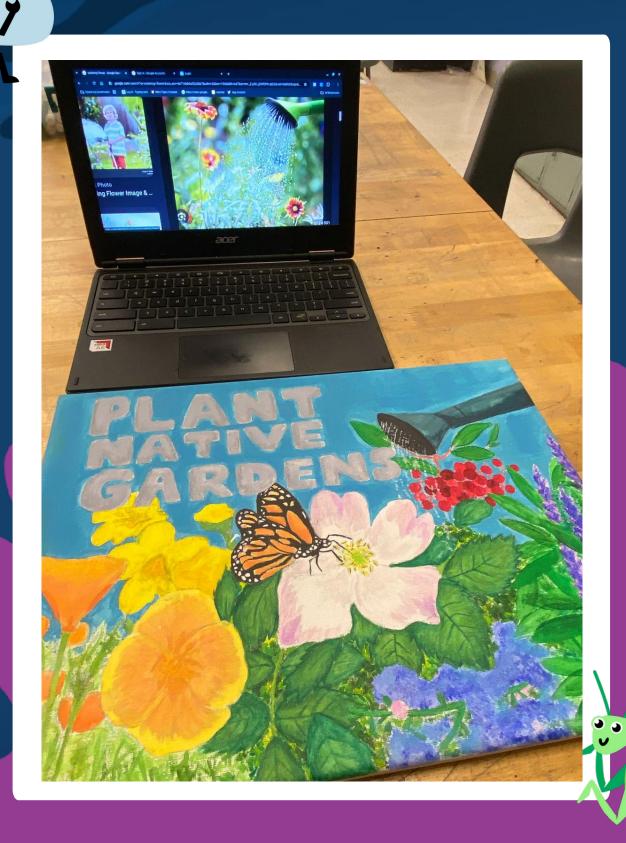


Solomon Nguyen 8th Grade Dublin The runners -up of this year's Tri
Valley Water Conservation Art
Contest are...

# Third Runner Up!

Elvy Beltran 8th Grade Livermore

#### Native Gardens



# Second Runner Up!

Reva Gupta 9th Grade Dublin

#### My Beautiful Backyard



# First Runner Up!

Viraj Gupta 1st Grade Livermore Restore Native Plants!! Restore
Native Ecosystem!!



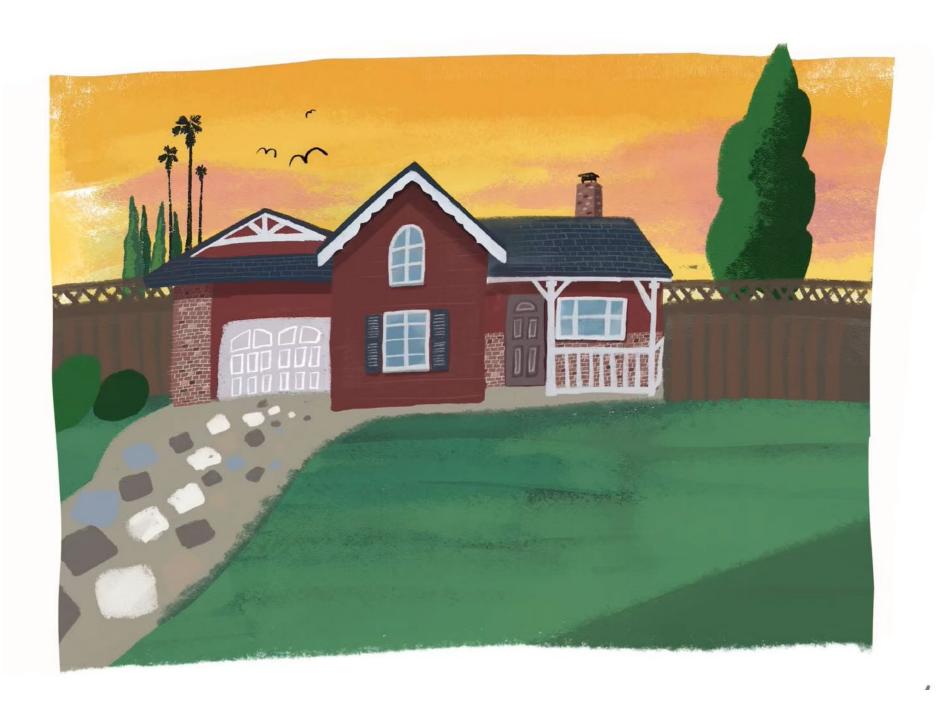
The grand prize winner of this year's Tri -Valley Water

Conservation Art Contest is....

## Grand Prize Winner!

Nina Wang 4th Grade Pleasanton

#### Let's transform lawn into habitat garden



## CONGRATULATIONS!









