RISE to the Challenge! Earth Day Grants

for April 2023

Earth Day was H₂0wl's birthday in 2008. In 2017, we started the **O.W.L. Community Grant** program for schools and non-profit organizations. We've made dozens of O.W.L. Grants since then to create partnerships promoting water education and conservation.



Apply for a \$500-\$1,500 Grant Today! It's Fast and Easy!

We're celebrating Earth Day by making grants available for existing or new Earth Day activities at your school. Let's make Earth Day the start of an ongoing partnership with your school.



www.sgvmwd.com



ELIGIBILITY

- · Schools (all grade levels) in Alhambra, Azusa, Monterey Park and Sierra Madre
- Schedule activities on or around Earth Day, April 22, 2023
- Water education-themed ideas such as assemblies. presentations, festivals, prizes and awards, picnics, essay contests, poster contests, photo contest, video creation, tree/vegetation planting, leak detection, rain barrels and more encouraged
- Questions? Call Evelyn Reyes, SGVMWD (626-969-7911)

APPLICATION PROCESS

(See Reverse Side or WWW.SGVMWD.COM)

- · Alhambra Unified School District: Application deadline is Friday, March 24, 2023 by 3 p.m., awards announced March 31, 2023
- · Azusa Unified School District, Sierra Madre Elementary School, Monterey Vista Elementary School and Hillcrest Elementary School: Application deadline is Wednesday, March 29, 2023, awards announced April 3, 2023
- Funds available April 10, 2023
- Email applications to info@sqvmwd.com or submit an online application at www.sgvmwd.com



Saving Water...
it's a good thing





2023 EARTH DAY O.W.L. GRANT APPLICATION

EMAIL TO EVELYN REYES (INFO@SGVMWD.COM) OR SUBMIT ONLINE (HTTPS://SGVMWD.COM/WATER-CONSERVATION/)#OWL-GRANTS)

CONTACT INFORMATION
Applicant/Teacher Name
School Name
Address
Applicant/Teacher Phone Number
Applicant/Teacher Email Address
School Tax ID#
of Students Involved Grade Levels of Students Involved
O.W.L. Grant Check Payable to: (school, ASG or PTA account; no individual payments)
GRANT PROPOSAL
What is the Goal of Your Project?
What Activities are You Planning?
What is Your Schedule?
What Grant Amount are You Requesting (\$500-\$1,500)?
What Resources Will Your School Contribute to the Program?
What Role will Students have in Planning and Implementation?
How Will Your Project Enhance Water Education and Conservation?
Describe How Your Project Will Align with School Curriculum Goals?