



## P088: Aligning Stormwater Quality Datasets With Priority Management Objectives.

**Project Number** 04.01.01.0062  
**Action Priority** Conduct Applied Scientific Research  
**Implementers** 2nd Nature, LLC  
**Supporting Agencies** Unknown or unspecified  
**Primary Contact** Maggie Mathias (maggie@2ndnaturellc.com)

**Stage** Completed **Duration** 2011 - 2014  
**Total Project Cost** \$228,912 **Funding Request** \$0

### Science Program ➤ Conduct Applied Scientific Research

*No Key Photo provided for this Project*

This research developed specific recommendations to align urban stormwater monitoring datasets with priority TMDL, EIP and other water quality implementation and management questions in the Tahoe Basin. The Tahoe Basin stormwater community has a need to generate multi-year stormwater quality datasets that are capable of: 1) evaluating trends in urban pollutant loading over time as a result of water quality improvement management actions and 2) informing priority needs of the stormwater tools used by the TMDL program. The Regional Stormwater Monitoring Program (RSWMP) is intended to oversee how stormwater data is obtained, managed and reported to address these needs.

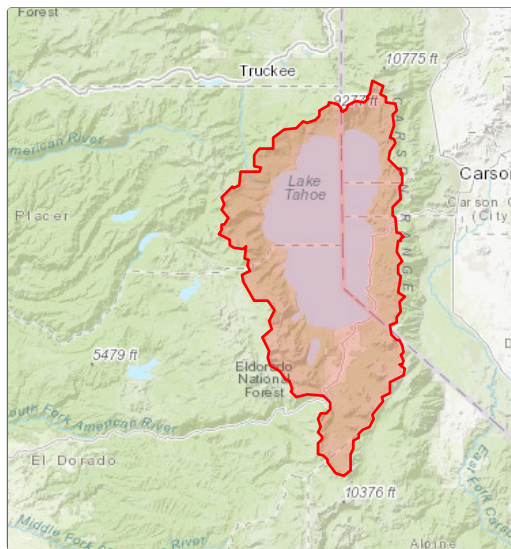
### Targeted Performance Measures

*No Expected Accomplishments provided*

### Threshold Categories

- Water Quality

### Location



### Targeted Funding

■ Secured Funding: Unknown or Unassigned, \$228,912

## Photos

*No additional photos provided*

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Project Fact Sheet Data as of 05/18/2024