



NEW JERSEY SECTION AMERICAN WATER RESOURCES ASSOCIATION
9th Annual
Excellence in Water Resources Protection and Planning Award

Nominations are being accepted for the ninth annual [New Jersey Section of the American Water Resources Association](#) (NJ-AWRA) "Excellence in Water Resources Protection and Planning Awards." The award(s) will be presented at the NJ-AWRA annual "Water New Year's Eve" event. Selection criteria and rules are outlined below.

PROJECT TYPES

Up to three projects will be recognized. These projects will be outstanding examples of water resources projects in New Jersey, including those focused on groundwater management, stormwater management and ecological restoration. Projects will exemplify NJ-AWRA's mission of exceptional water resources management, planning and protection.

SELECTION CRITERIA

Projects shall be evaluated on based on the following criteria:

- Projects shall demonstrate an innovative and effective approach to water resources management and planning,
- Projects shall demonstrate partnerships among multiple stakeholders, such as government representatives (state, county, local), nonprofits and private entities. Special consideration will be given to nominations involving public/private partnerships.
- Projects shall embody the mission of the NJ Section and National AWRA (<http://www.awra.org/about/Vision-Mission-Objectives-Brand-Promise.pdf>).

RULES

- All projects must be **located in the State of New Jersey.**
- All entries must be received on or before **July 30, 2018.**
- Projects must be recently completed or nearing completion (projects completed prior to 2016 are not eligible).
- Previous winning projects are not eligible.
- Nominated projects are subject to an on-site inspection by the award committee.
- Nominations will be judged by an awards committee and the final award recipients will be determined by the executive board of the NJ-AWRA
- The NJ-AWRA reserves the right to select as many or as few projects for awards as it deems appropriate.
- Neither applicant(s) or project members need to be members of NJ-AWRA.

APPLICATION REQUIREMENTS

- Completed application form;
- A description of the project including the following:
 - Location of project;
 - Project purpose and need;
 - Water resource improvements; and
 - Schedule.
- Narrative addressing how the project meets the award criteria including the following:
 - Demonstration of innovative and effective approach to water resources management and/or planning;
 - Discussion of partnerships among multiple stakeholders, such as government representatives (state, county, local), nonprofits and private entities; and
 - How the project embodies the mission of the NJ Section and National AWRA. (http://nsawra.onefireplace.org/Mission_statement)
- If appropriate, photographs, maps and/or drawings of the project

Submissions must be in digital format. Please mail either flash drive/ DVD/CD, or submit via e-mail (preferred) to Becky Traylor, 1716 Tulip Street, Philadelphia, PA 19125, njawra@gmail.com.

Nominations must be received by **July 30, 2018**.

*** NOTE: Awards are project-based. Any person can nominate a project. Websites of the projects are also helpful.**

In the event a nomination is prepared by a person not directly involved with a project, written support of the nomination by the project sponsors/principal(s) (letter or email approval is sufficient) indicating a willingness to participate in the nomination process should be included with the application and/or forwarded to the awards committee prior to nomination deadline.

To see previous winners or to obtain more information about NJ-AWRA please visit us at <http://www.nsawra.onefireplace.org>.

Award winners will be notified by the Excellence in Water Resources Award Committee. One team member will be invited to accept the award at the NJ-AWRA Water New Year's Eve banquet. Additional team members are also encouraged to attend the awards banquet, and may register for the event. Please notify the awards committee who will be attending so that they may also be recognized.