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# Federal Clean Water Act Section 319 Grant Federal Fiscal Year 2021: Watershed Project Implementation

**Notice of Solicitation for Applications (SFA)** 

Nonpoint source pollution is the leading cause of water quality degradation in the United States and poses a substantial problem for the health of New Mexico's streams, rivers, and lakes. To address this problem, funds are available under Section 319(h) of the Federal Clean Water Act (CWA) through a competitive project selection process.

The New Mexico Environment Department (NMED) Surface Water Quality Bureau (SWQB) is now accepting applications for grants for on-the-ground projects to produce measurable improvement in water quality by 2023 and in the longer term. Projects must implement portions of completed watershed-based plans (WBPs) or wetlands action plans (WAPs). Projects may also implement both types of plans. Projects that implement WBPs must address specific, impaired waters identified in the 2018-2020 State of New Mexico CWA §303(d)/§305(b) Integrated Report. Projects that implement WAPs must address specific threats to wetlands or wetland restoration priorities identified in WAPs. In addition to implementation activities, projects identified through this solicitation may also revise, update, or supplement existing WBPs or WAPs.

WBPs are listed at <a href="https://www.env.nm.gov/surface-water-quality/accepted-wbp">https://www.env.nm.gov/surface-water-quality/accepted-wbp</a> and WAPs are listed at <a href="https://www.env.nm.gov/surface-water-quality/wap">https://www.env.nm.gov/surface-water-quality/wap</a>.

Applications are due no later than 5:00 pm Mountain Daylight Savings Time on March 12, 2020. The applicant should check the Surface Water Quality Bureau website <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a> for the most recent updates to this SFA, including questions and answers, and addendums.

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Attachment A: Application Form - <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a>
Attachment B: Sample Agreement - <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a>
Attachment C: Recovery Potential Integrated Score - <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a>
quality/funding-sources

# 1. Program overview

NMED's Section 319 grant program is seeking applications for grants for on-the-ground projects to implement watershed-based plans (WBPs) and wetlands action plans (WAPs), to reduce nonpoint source (NPS) pollution in New Mexico's streams, rivers, and lakes and to protect and restore wetlands.

# 2. Funding

Funding for selected projects will be provided through Federal Clean Water Act Section 319 grant funds. NMED anticipates that approximately \$900,000 in Federal funds will be available to support projects identified through this solicitation, contingent upon Congressional appropriation. Project terms of three years or less are preferred. Project terms are not expected to exceed four years.

### **Match requirements**

Grantees are required to contribute at least 40% of the total project cost as a cash or in-kind match. The grant award may cover no more than 60% of the total project cost. For example, if the total project cost is \$100,000, the maximum amount of grant funds the project could receive would be \$60,000; the grantee must provide a match of at least \$40,000.

Examples of acceptable match include hourly salaries of personnel paid from non-federal sources, a projection of the fair market value of time donated to project related activities (e.g.; writers, youth group volunteers, environmental organizations, etc.), fair market value for utilization of privately-owned equipment, etc.

**Note**: salaries and equipment derived from federal funds cannot be used to meet match requirements.

# 3. Eligibility

Those eligible for funding include: citizen watershed groups, non-profit organizations, for-profit organizations, individuals, and federal, state and local agencies (including those of Indian Nations, Pueblos, and Tribes). Eligible projects must be in the areas covered by watershed-based plans accepted by the U.S. Environmental Protection Agency (EPA) available at <a href="https://www.env.nm.gov/surface-water-quality/accepted-wbp">https://www.env.nm.gov/surface-water-quality/accepted-wbp</a> and/or wetlands action plans available at <a href="https://www.env.nm.gov/surface-water-quality/wap">https://www.env.nm.gov/surface-water-quality/wap</a>.

# 4. Priority points

Eligible projects will receive priority points for their Recovery Potential Integrated Score (RPS) and location within a Conservation Opportunity Area, as indicated in the evaluation criteria provided in the application form. RPS Score was determined using an RPS tool developed by EPA. RPS is a systematic, comparative method for identifying differences among watersheds that may influence their relative likelihood to be successfully restored, protected or managed in other ways. RPS assigns points proportionally to project applications based on success factors for watershed restoration identified in published scientific literature. More information on RPS is available in **Attachment C: Recovery Potential Integrated Score** posted at <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a>.

Projects at least partly within Conservation Opportunity Areas (COAs) identified by the New Mexico Department of Game and Fish will receive full points for Conservation Opportunity. Projects not within

COAs will receive zero points for Conservation Opportunity. COAs are geographic areas considered to have superior potential for conserving Species of Greatest Conservation Need. More information on COAs, including a mapping tool, is available at <a href="https://www.nmert.org">https://www.nmert.org</a>.

# 5. Application review process

Applications received by the deadline will be reviewed using a three-phase process. Late applications will not be considered for review.

### Phase I – Minimum requirements review

The SWQB will determine if eligibility requirements are met. Any application found to be ineligible will be eliminated from further evaluation.

### Minimum requirements:

- Complete application: Application form submitted via email as Microsoft Word or Adobe PDF document.
- Eligible applicant (eligibility includes ability to provide sufficient match).
- Eligible project (a project that implements elements of a WBP and/or WAP).

### Phase II - Evaluate applications

Only those applications found to pass Phase I will be considered in Phase II. The SWQB may request clarification from one or more applicants. The clarifications will be made in writing for evaluation purposes. The response to the request for clarification will be considered along with the original application for application scoring.

An Evaluation Committee will review and score project applications. Reviewers will evaluate applications using the evaluation criteria found in the grant application form.

### Phase III – Select finalist(s)

After scoring, applications are ranked to determine project funding, merit and available dollars.

### **Notification**

The SWQB anticipates all applicants will be notified of award within approximately sixty days of the application due date. Scores and comments on the applications will be provided on the SWQB website at <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a>.

Successful applicants will be invited to enter into a Sub-Grant Agreement with NMED, following the format in the Sample Agreement (Attachment B and <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a>). Grant agreements will be finalized depending on the date of receipt of the award from U.S. Environmental Protection Agency. **NMED anticipates work may begin in July 2020.** 

# 6. Application instructions

Responses to application questions must be typed, following format and page limits specified in the grant application form.

# 7. Application submission

Applications must be received electronically by the SWQB no later than **5:00 pm Mountain Daylight Savings Time on March 12, 2020.** Email applications to SWQB's Watershed Protection Section (WPS)

Program Manager at Abraham.Franklin@state.nm.us with the subject line: "FY21 Implementation Grant Application."

The email properties header will reflect the date and time submissions are received. Application submissions received after the deadline will not be considered eligible. NMED is not responsible for any errors or delays caused by technology-related issues, even if they are caused by NMED.

Applications submitted via any other method, including but not limited to fax, mail, in-person deliveries, will not be accepted.

# 8. Application questions

Applicants may request to be added to the grant application distribution list. Applicants who have questions regarding this solicitation must email questions to Abraham.Franklin@state.nm.us, subject line: "FY21 Implementation Grant Application Questions," no later than 11:59 pm Mountain Standard Time on February 6, 2020.

A final list of all questions and answers during the open Q & A period will be sent to the distribution list and posted on the SWQB website <a href="https://www.env.nm.gov/surface-water-quality/funding-sources">https://www.env.nm.gov/surface-water-quality/funding-sources</a> by 11:59 PM Mountain Standard Time on February 14, 2020. It is the applicant's responsibility to check the SWQB website for the most recent updates, including questions and answers and addendums.

NMED-SWQB personnel are not authorized to discuss this SFA with applicants. Contact regarding this SFA with any NMED-SWQB personnel except as described above may result in disqualification.

NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non- discrimination programs, policies or procedures, you may contact:

Non-Discrimination Coordinator New Mexico Environment Department 1190 St. Francis Dr., Suite N4050 P.O. Box 5469 Santa Fe, NM 87502 (505) 827-2855 nd.coordinator@state.nm.us

If you believe that you have been discriminated against with respect to a NMED program or activity, you may contact the Non-Discrimination Coordinator identified above or visit our website at <a href="https://www.env.nm.gov/non-employee-discrimination-complaint-page">www.env.nm.gov/non-employee-discrimination-complaint-page</a> to learn how and where to file a complaint of discrimination.