

WV Department of Environmental Protection Watershed Improvement Branch Nonpoint Source Program

https://go.wv.gov/nonpoint

## §319 semi-annual watershed project reporting

West Virginia's Nonpoint Source (NPS) Program must enter report information into the U.S. Environmental Protection Agency's (EPA's) Grants Reporting and Tracking System (GRTS). All projects are tracked within the GRTS using multiple fields and geographic information systems (GIS). Specific practices installed are matched to water quality improvements in a specific reach of the stream or portion of the watershed. The minimum reporting unit is the sub-watershed (SWS) scale.

To comply with the EPA's reporting requirements, all §319 grant recipients are required to report their progress on a semi-annual schedule timed to the federal fiscal year. The first semi-annual report is for October 1 - March 31; it is due **May 1**. The second semi-annual report is for April 1 - September 30 and is due **November 1**. The final report is due when the project is complete. The submission deadline is 30-days following the performance period end date.

Your report should tell the story of your progress and it should contain elements that allow for quantitative tracking. At a minimum, the **report must contain** the following:

- 1. The report **cover** must contain the **grant number**, **award year**, and **contact information** (Name, mailing address, phone number, email etc.) of the Project Manager or other primary contacts.
- 2. A brief narrative describing the progress that has occurred during the appropriate reporting period (digital photos welcomed).
- 3. Map(s) that shows the watershed, streams, and the project site(s).
- 4. An easy to read list of pollutant load reductions and the best management practices (BMPs) that have occurred within the reporting period. Include types and sizes of BMPs. <u>Note</u>: The report must distinguish between the load reductions estimated in the original proposal and those that have occurred in the project thus far. It is also important to note any reductions over and above those proposed in the project proposal.
- 5. A milestone schedule that illustrates the project's status (e.g., not implemented, on-schedule, behind schedule, complete, etc.) and its percent completed.
- 6. A table with a description of expenditures for the period; download the financial spreadsheet, fill it out, then submit it as a separate (xls or xlxs) file with your report.

If reports and reimbursements are not submitted in a timely manner your grant award will be non-compliant, which comprises current and future grant opportunities. Non-compliance can result in one or more of the following **penalties**:

- Withholding payment until the condition complies
- Disallowing costs
- Suspending or terminating the current award
- Withholding future awards

## §319 AGO reports

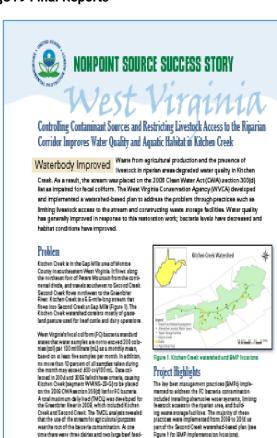
Additional grant opportunity (AGO) reporting is the same as all other §319 reporting requirements, especially if the AGO project calls for pollution reductions. However, in some cases an AGO project may focus more on evaluations, monitoring or outreach. In those cases, there are still goals and objectives. Your report must reflect your progress towards the goals and objectives stated in your original work plan. Each year WIB determines how much AGO funds may be available (funding is a portion of our annual §319 award). If funding is available, the AGO opportunity is typically announced in late winter or early spring.



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## §319 Final Reports



Project Highlights

The key been management practices (SMPs) is memoditio address the PC bacteria contamina olose (SMPs) imple included in mailing other processing regions. I Initiag I wearoot access to the riparian save, and build-ing water amongs-facilities. The majority of these practices were implemented from 100% or 2014 as part of the Second Creak watershed-based plan (see Figure 1 for SMP implements in locations).

The 11 also ranke watering systems were shallon rectricting livestock access to the riparian partors. These systems provided cleaner and tracker water Other farms in the area allowed unrestricted grading of bed contraining the operior areas, while also over-applying liquid and solid manure, positry lines, and fertiliber to passure and coopland. In edition, the barst goology of the area might have lad to a slow release of for livertock while grading, and also allowed farmers to implement rotational grading represents to decrease become larken rotad? Some of the alternative water accross also used renewable energy such as wind and solar power for pumping.

When the project is completed the Basin Coordinator, NPS Coordinator or designee conducts a final inspection with the local project manager and completes the final inspection form (FIF). In addition to this inspection a **final report** is required. The final report is due no more than 30-days after the end of the grant's performance period but should be submitted prior to that date, if possible.

The final report is a summary of the entire life of the project. It is submitted to USEPA and becomes part of the project record in GRTS. It should correctly reconcile all information from previous semi-annual reports and ideally is in a format similar to USEPA's §319 Success Story. If the project is a success story candidate this format makes it easier to develop the future success story submission.

- 1. Title and summary (i.e., abstract)
- 2. Location and problem description
- 3. Project highlights: What was accomplished; how does it compare to the work plan goals/objectives.
- 4. Results: i.e., number and types of BMPs and the dimensions (acres, feet, square-feet etc.), load reductions, outreach etc.
- 5. Partners and funding: Include a table that compares the original budget to the actual expenditures. Don't forget your match.
- 6. Complete a final financial report using the spreadsheet tool.

Note: If the project is complete at or near the semiannual reporting deadline, submit the final report only.

## A final word

time there were three dairies and two large-beef feed-for with very limb, if any, waste corage, and much of

raria into the extern from underground sources.

that waste was able to emer the stream (Figure 2).

Your §319 report should be well-written, accurate and submitted on time. Reports must follow the guidelines provided. Your report should tell the entire story of the project. It should be specific to the work plan activities and budget expenditures. Progress narratives for each activity should include work completed, pollution reductions, partners involved, other funding secured for the implementation of the activities, etc. If the project is/did not progress as planned, the narrative should discuss and indicate what efforts/plans were made to overcome those challenges.

Note: §319 reports are public information and subject to the Freedom of Information Act (FOIA). Questions? Email: timothy.d.craddock@wv.gov.