

202' MN Watersheds Project & Program of the Year

Preliminary Nomination Form

The Awards Committee is now accepting **Preliminary Nominations for Program or Project of the Year**. This simple, one-page **Preliminary Nomination Form** must be submitted by Sept 8, 2023. When determining the finalists, the Awards Committee will consider: clearly defined need, creative partnerships, innovative financing, resourceful solutions, success at meeting goal, and public value. Finalists, in each category will be asked to complete a full nomination form. The Preliminary Nomination form only requires a project/program description up to 250 words.

Award Category (check one)

Project Program

MN Watersheds Region:

One Two Three

Watershed District or Watershed Management Organization:

Project/program name:

Nominator (if different from above)

Project/Program Summary (Up to 250 words).

Project/Program Contact:

Name:

Phone:

Email:

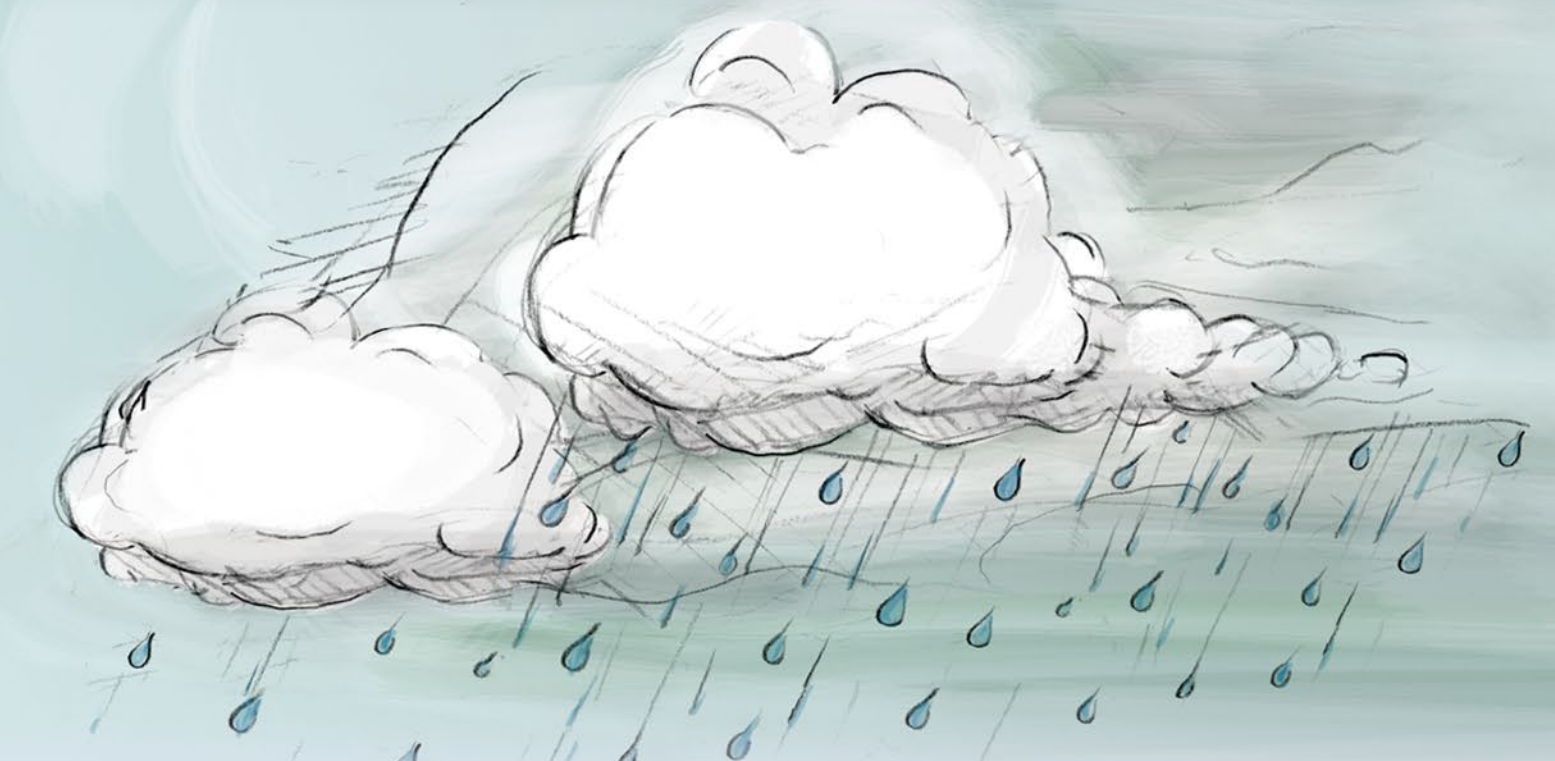
Photos (Optional)

You may include up to four (4) photos of your project or program.

Submit nomination materials to Karen Kill, kkill@mnwcd.org by **Sept 8, 2023**.

Streams Like to Color Outside the Lines

Natural streams have bends and curves and may even change course over time. In other words, they tend to meander. However, years ago Trout Brook was artificially straightened during the construction of Afton Alps. In 2019, the South Washington Watershed District worked with Great River Greening and Vail Resorts to restore Trout Brook to good health.

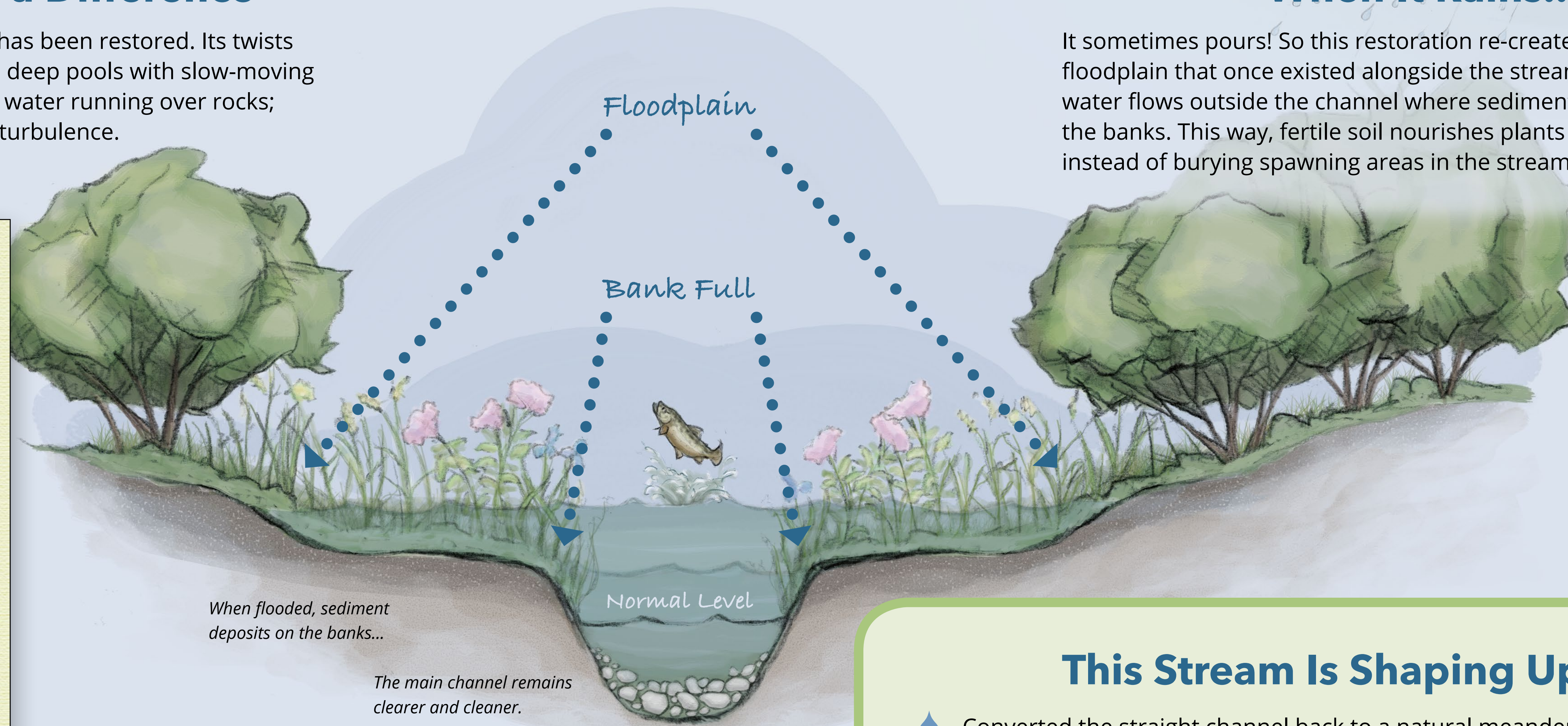
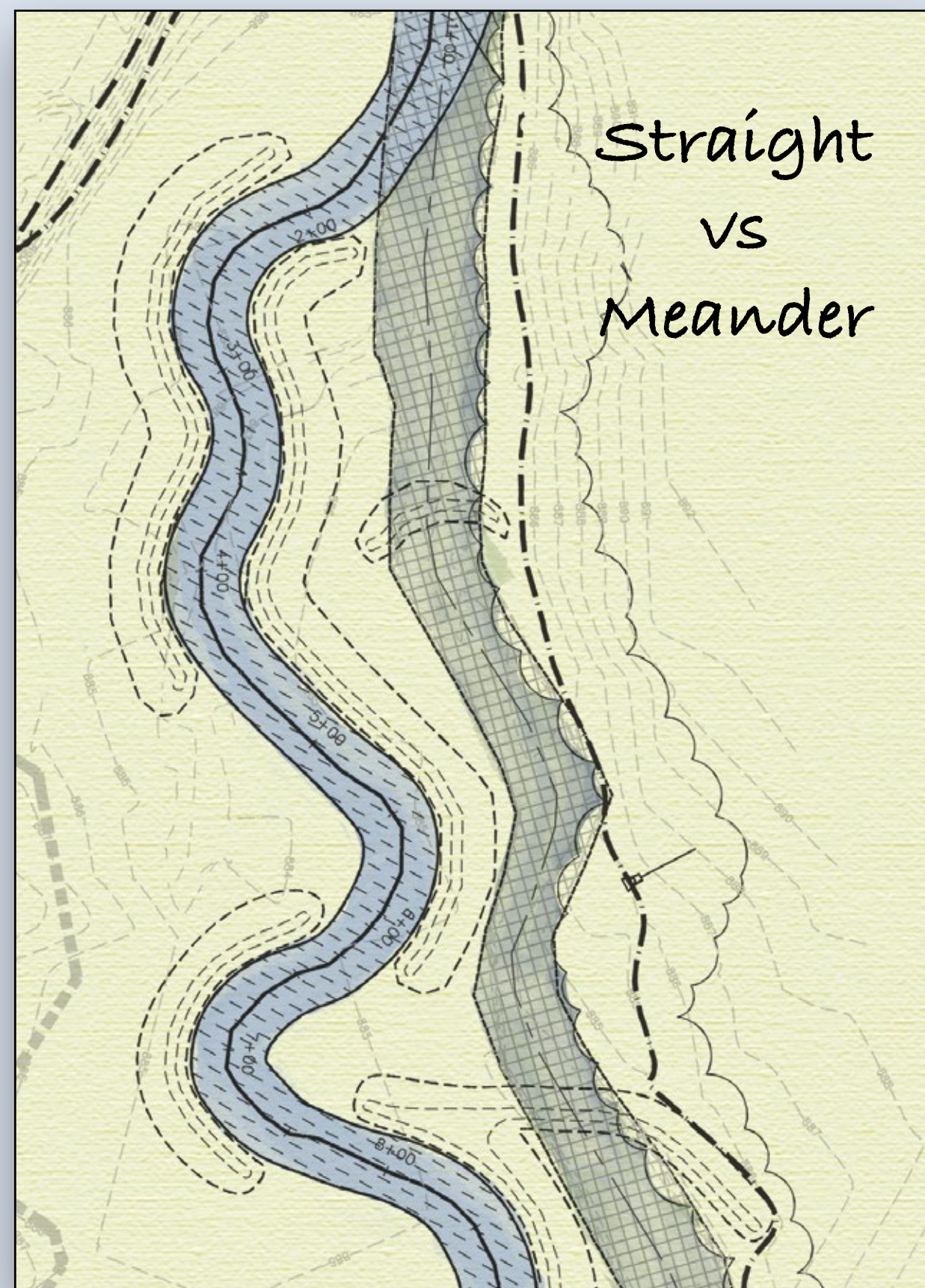


When It Rains...

It sometimes pours! So this restoration re-creates the natural floodplain that once existed alongside the stream. When it floods, water flows outside the channel where sediment can settle along the banks. This way, fertile soil nourishes plants at the stream's edge instead of burying spawning areas in the stream's center.

A Meander Makes a Difference

Trout Brook's natural, meandering path has been restored. Its twists and turns create habitat that trout need: deep pools with slow-moving water; shallow riffles with fast, turbulent water running over rocks; and runs with deep, fast water and little turbulence.



When flooded, sediment deposits on the banks...

The main channel remains clearer and cleaner.

This Stream Is Shaping Up!

- Converted the straight channel back to a natural meandering stream
- Formed a floodplain to accommodate "100-year storm" events
- Created pools, riffles and runs—habitat needed by cold-stream fish
- Replaced culverts under the parking entrance so water flows continuously
- Anchored banks with logs and deep-rooted plants to reduce erosion



Partners in Restoring Trout Brook

