Little Wood River Engineering & Technical Assistance Channel Stabilization & Restoration (Wood River CD)

Program	District Technical Assistance (ISWCC)		
Lead Implementer	Idaho Soil and Water Conservation Commission		
Other Organizations	Wood River Conservation District		
Project Primary Contact	Rob Sharpnack (rob.sharpnack@swc.idaho.gov)		
Project Stage	Planning/Design	**Duration**	2017 - 2019
Estimated Total Cost	$0.00	**Secured Funding**	$0.00
No Funding Source Identified Yet	$0.00	**Targeted Funding**	$0.00

Conservation Support ❯ District Technical Assistance (ISWCC)

Technical and engineering assistance for the Little Wood River Channel Stabilization and Restoration Project for Wood River Conservation District.

Targeted Performance Measure

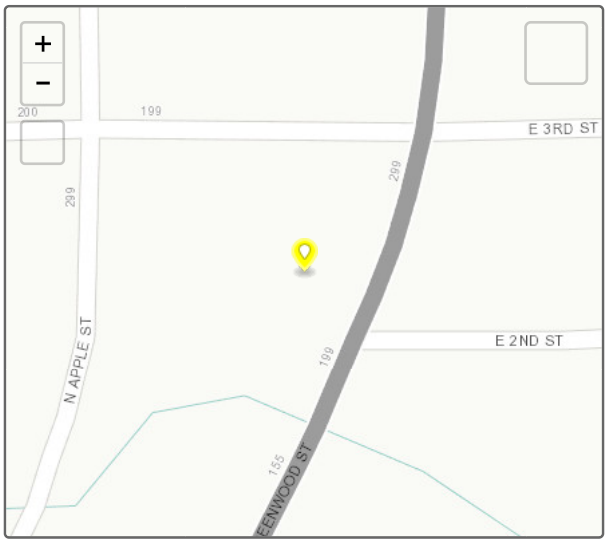
- Engineering & Technical Assistance Hours Requested: **176**
- Engineering & Technical Assistance Hours Allocated: **176**
- Engineering & Technical Assistance Hours Provided: **179**
- Engineering & Technical Assistance Value: **$12,271.93**

Project Themes

- Healthy Watersheds
- Water

Down stream site
Credit: Rob Sharpnack

Location



Budget

No Funding Sources identified for this Project.

Photos

Before

up down stream site 2018
Credit: Rob Sharpnack

up stream site
Credit: Rob Sharpnack

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.

Project last updated 6/19/2019