

Cost-Share Program

Lower St. Joseph - Bear Creek Watershed

HUCs – 041000030806 (Becketts Run); 041000030805 (Ely Run); 041000030804 (Cedarville Reservoir); 041000030803 (Swartz Carnahan); 041000030802 (Metcalf Ditch); 041000030801 (Hursey Ditch)



Clean Water Act § 319 Grant (EDS # 32071)

For additional information contact:

The St. Joseph River Watershed Initiative

Kyle Quandt: Project Manager - kyle.quandt@co.allen.in.us

Assistance and programs of the St. Joseph River Watershed Initiative and Sponsoring Agencies are available without regard to race, religion, color, sex, age or disability.

This project has been funded wholly or in part by the United States Environmental Protection Agency under assistance agreement C9-97548218 to the Indiana Department of Environmental Management. The contents of this document do not necessarily reflect the views and policies of the Environmental Protection Agency, nor does mention of trade names or commercial products constitute endorsement or recommendation for use.

Who is Eligible?

To qualify for Cost-Share Assistance you must:

- Install the BMP in a critical area within the Lower St. Joseph Bear Creek
 Watershed (see maps; locations identified on the map are approximate so, if
 in doubt please contact the project manager to determine if you are located
 within a critical area)
- BMP must be installed between April 23, 2019 and December, 2021.
- Allow an educational sign to be installed at the site (if located on public lands)
- Sign an IDEM 319-U Urban or 319-A Agriculture Cost-Share Form agreeing to maintain the practice for a specified length of time
- Must allow finished BMP to be inspected by the Project Manager or District Conservationist

Urban BMP Cost-Share – Residential and Public Spaces

To address storm water runoff carrying sediment, nutrient and bacteria loads:

Rain Barrel

"Make it and Take it" workshop materials or purchase from retailer

Wetland Creation/Restoration

- Practice may include design, earthwork, and plantings
- Must be designed to meet NRCS FOTG standards

Natural Shoreline/Goose Deterrent

Practice may include design, earthwork, and plantings

Tree Planting

• Tree must be a minimum of 2" diameter and be planted adjacent to hard surfaces

Bio-Swales

Practice may include design, earthwork, and plantings

Rain Garden

- Practice may include design, earthwork, and plantings
- Must meet City of Fort Wayne design standards.

<u>BMP Cost-Share - Business or Public Spaces (only)</u>

To address storm water runoff carrying sediment, nutrient and bacteria loads:

Horse Manure Management System/Signage

Practice may include bucket/trash receptacle, shovel, and educational signage

Covered Hitching Post

 Practice may include materials for hitching post, horse manure management system, and signage

Pet Waste Receptacles

 Practice may include post, trash receptacles, bag dispenser, starter pack of bags, and signage

			Pollutant					
COST - SHARE PRACTICES AND RATES					Nitroge	TSS	E. coli	Storm v
Best Management Practice	Grant Funded	Match (cash/in- kind)	Cost Share Cap	Phosphorus	gen		li	water
Rain Gardens - No workshop	50%	50%	\$7.50/ft² up to \$1000	X	X	X	X	X
Rain Gardens - Workshop*	75%	25%	\$15/ft ² up to \$2000	X	X	X	X	X
Rain Barrels - No Workshop	50%	50%	\$50	X	X	X	X	X
Rain Barrels - Workshop**	75%	25%	\$100	X	X	X	X	X
Cisterns	75%	25%	\$500	X	X	X	X	X
Bioswales***	up to 50%	up to 70%	\$135,000	X	X	X	X	X
Pet Waste Stations (includes signage)	60%	40%	\$400	X	X		X	
Horse Waste Stations (includes signage)	75%	25%	\$150	X	X	X	X	
Covered Hitching Post w/ Waste Station	50%	50%	\$2,000	X	X	X	X	
Natural Shoreline/Goose Deterrent	60%	40%	\$10,000	X	X	X	X	
Tree Planting****	60%	40%	\$125/each			X		X
Wetland Creation/Restoration FOTG 658/657)	60%	40%	\$3,500	X	X	X	X	X

^{*}Must attend an approved workshop offered by the St. Joseph River Watershed Initiative, City of Fort Wayne, Tri-State Watershed Alliance, or another partner

^{**}Grant will supply the "make and take" rain barrel at no charge. Participant must utilize the grant provided rain barrel kit and do the installation. Or, the participant can purchase a rain barrel from a retailer and do the installation after the workshop.

^{***}Amount of cost-share is dependent on the load reduction associated with the practice and the public visibility of the project. Those bioswales with the largest load reduction and/or are placed in a highly visible area with signage will receive a larger cost-share amount.

^{****}Tree must be a minimum of 2" in diameter and be planted adjacent to hard surfaces. Preference will be given to business properties and local government.



