

WHITEWATER WATERSHED INITIATIVE

ISDA Clean Water Indiana (CWI)

APPLICATION FOR COST-SHARE PROGRAM



Soil & Water Conservation Districts



Name			Telephone Number	
Address			Cell Phone Number	
City	State	Zip Code	E-Mail	

Farm #	Tract #	Field #	Est. Acreage	Current Year's Crop	Next Year's Planned Crop	Practice Code	Practice (e.g. cover crop)

Total Acreage	
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This is not a binding document. Its purpose is only to express your interest in taking next steps in participating in the cost-share program for acreage located within the critical areas of the West Fork Watershed. Cost Share is not guaranteed by completing and submitting this form.

Signature	Date
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Please return your completed form to: Wayne County Soil & Water Conservation District,
823 S. Round Barn Rd., Suite #1, Richmond, IN 47374

For questions or additional information, please contact the Wayne County SWCD office at (765) 966-0191 (ext. 3).

Office Use:		Date: _____
Onsite	Office	

This program ends January 1, 2022. All projects must be completed prior to this date.

Wayne County SWCD

Whitewater River Cost-Share Ranking Sheet		
Is the project located in a critical watershed? -- OFFICE WILL DETERMINE		
	100	
	75	
	50	
	25	
How far away is the job site from a river or stream?		
Adjacent	50	
<1/2 mile	30	
>1/2 mile	10	
Will this practice cut down on erosion?	50	
Are you committed to maintaining this project for the required number of years?	15	
Are you willing to use this site for educational and/or demonstration purposes?	40	
Do you have the proper permits for this project?	10	
Do you have a nutrient/pest management plan?	20	
Does your livestock have access to a stream or river? If so how many?	20	
1-5	10	
6-24	20	
25+	30	
Will this project exclude livestock from a stream or river?	50	
Are you interested in implementing an alternative water source for your livestock?	40	
Will this project include planting cover crops? If so, what percentage of land?		
100%	30	
>50%	20	
<50%	10	
Do you practice conventional tillage prior to filling out this application?	15	
Will this practice convert current cropland into permanent hayland/pasture or wildlife habitat?	20	
Will this practice create or improve residue?	15	
Are you implementing a Nutrient Management Plan?	10	
Will this practice reduce the amount of fertilizer an/or pesticide being applied to the land?	15	
Will this project help reduce Atrazine application?	15	
Will this practice provide vegetation near or along your stream or river?	40	
If planting a riparian buffer will it be at least 60 feet wide?	20	
Is the riparian buffer located within a high priority sub-watershed?	75	
Will the project provide any new wildlife habitat areas?	20	
Will the cover crops be planted in a Prevented Planting field for Fall 2019?	50	
Maximum Points	750	
Total Points		
High 750-430		
Medium 430-160		
Low 160-0		