

## BLAIR COUNTY ::: CONSERVATION DISTRICT

www.blairconservationdistrict.org

1407 Blair Street • Hollidaysburg, PA 16648 • (814) 696-0877 Ext. 5 • Fax (814) 696-9981

# BLAIR COUNTY CONSERVATION DISTRICT RIPARIAN BUFFER INCENTIVE PROGRAM APPLICATION (Please return to the Conservation District)

(Please return to the Conservation District)
1407 Blair St. Hollidaysburg, PA 16648 - 814-696-0877 x 5

cweyant@blairconservationdistrict.org

The Blair County Conservation District's Riparian Buffer incentive program is currently accepting applications for those interested in planting new riparian buffers in Blair County. This program is open to any landowner both in rural and urban locations, however you must have a minimum buffer length of 100 feet to be given consideration. If applying for an agricultural location, buffers must be a minimum of 35 feet in width, however, a residential location could consider a narrow buffer with a minimum width of 15 feet. Projects that exceed the minimum width will receive additional points during application evaluations. Landowners of recreational properties are asked to contact the Conservation District prior to filing out an application to discuss project plans. Please note a landowner cannot receive funding if you are already receiving funds from another riparian buffer program for the same project area. If the applicant is not the landowner of the project location, landowner permission must be obtained.

**Funding:** Payments will be paid on a per acre basis, with up to \$6,000 per acre and \$1,000 for maintenance during the first year depending on program interest. A minimum all-inclusive payment of \$1000 will be issued to properties with a project area under 0.25 acres. Currently, funding is only available for this year, and it is unknown if there will be more funds available to continue this program into the upcoming years. The funds can be used to cover the costs of labor, site preparation (to include invasive species removal), and planting materials such as trees, shrubs, fertilizer, seed, tree tubes, and stakes. Native plants must be used for this program.

#### Application:

- 1. Contact information
- 2. Project location (latitude and longitude)
- 3. Watershed and stream name where project is located
- 4. Streambank height and severity of erosion (if present)
- 5. Invasive species information (if present)
- 6. Estimated cost of project
- 7. Brief description of the project
- 8. Plan map that delineates project area and shows proposed practices
- 9. Pictures of existing conditions which include but are not limited to: intended planting area, streambank, and views both upstream and downstream.

**Project Timeline:** Applications are being accepted by the Conservation District until all funds have been spent. Planting must be completed by June 15<sup>th</sup> 2026 for this round of funding.

**Funding Allocation**: The Conservation District staff will need to visit the site upon completion to verify the establishment of the riparian buffer planting. Once this verification is made, the District will then issue payment. Routine visits may be made yearly by the District to ensure proper upkeep throughout the lifespan of the buffer.





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\*\*Please attach maps that show the project area and include pictures of the existing site conditions. See program guidelines for more information. \*\*

### **Applicant Contact Information:**

Name:	Telephone:
Address:	Cell #:
	E-mail:
Watershed (if known):	
Stream Name:	
Height of Streambank (ft.):	_
Streambank Erosion Present: Yes No	
Severity of Erosion Throughout Project Are	a:
<20% 20-40% <i></i>	40%-60%
Existing Land Use: Residential Cropla	nd Pasture Recreational
Project Area: Width Length_	
Latitude: Longitude:	
Type of Buffer: Grass/Meadow Narrow	v Grass/Meadow Forest Narrow Forest
*Lifespan of buffers range from 5 years for grass	s/meadow and 10 years for forest (trees and shrubs)
Is there currently a presence of invasive species	s? Yes No No
Please list the type/name of invasive species	present (if known):
Population of invasive species throughout pr (Please select the percent range that best represent	•
☐ <10% ☐ 10%-20% ☐ □	20%-30%
Are you interested in streambank fencing associ (This is for Agricultural Properties ONLY)	iated with a buffer? Yes No No

Brief D			
	escription of Project:		
			<del>-</del>
	·		<del>-</del>
Expect	ed Start Date:	Expected End	Date:
he nlante	ed by June 15th 2026. There is no apportui	τιτν τος α time extension	
be plante	ed by June 15 <sup>th</sup> 2026.  There is no opportui June 15 <sup>th</sup> c	nity for a time extension leadline to receive fundi	ing.
I certify	June 15 <sup>th</sup> o y that I have read the requirements	leadline to receive fundi s of the Blair County	y Conservation District Riparian
I certify Buffer	June 15 <sup>th</sup> o	leadline to receive fundi s of the Blair County	y Conservation District Riparian
I certify Buffer	June 15 <sup>th</sup> o y that I have read the requirement: Incentive Program and agree to be	leadline to receive fundi s of the Blair County	y Conservation District Riparian
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