

Ecosystem Restoration Grants Awarded in FY2017 from the Capital Fund, by County

The topic and category key is provided on page 3.

County	Partner	Summary Title	Funding	Topic	Category
Bennington	Bennington County Conservation District	Gully Stabilization to Reduce Erosion into Mill Brook	\$18,600	R	3
	Bennington County Regional Commission	Sandgate Stormwater Master Plan	\$24,000	S	1
	Bennington County Regional Commission	Sunderland Stormwater Master Plan	\$24,000	S	1
Caledonia	Caledonia County Natural Resources Conservation District	Dishmill Brook Stormwater Master Plan and Project Development	\$40,970	S	1
Chittenden	Town of Williston	Blackberry Ridge Streambank and Roadside Erosion Reduction	\$19,782	Rd	3
	Town of Williston	Fontaine Lane Roadside Erosion Reduction	\$18,130	Rd	3
Chittenden, Lamoille	Lamoille County Planning Commission	Seymour River Watershed Stream Geomorphic Assessment and River Corridor Plan	\$34,713	R	1
Franklin	University of Vermont Extension	Enhancing Effectiveness of Cover Crops in Reducing Agricultural Water Pollution	\$99,554	A	3
	Franklin Watershed Committee	Stormwater Project Scoping on Lake Carmi Private Camp Roads	\$4,000	Rd	1
	Franklin Watershed Committee	Reducing Erosion from Culverts in the Franklin Watershed	\$8,500	Rd	3
	Franklin Watershed Committee	Stormwater Treatment Design at the Franklin Town Highway Garage	\$9,800	S	2
Grand Isle	Friends of Northern Lake Champlain	Design of Green Stormwater Infrastructure Solutions in Alburgh	\$6,500	S	2
Rutland	Town of Brandon	Brandon Stormwater Master Plan	\$30,000	S	1
Washington	Central Vermont Regional Planning Commission	Mad River Corridor Plan	\$27,878	R	1
	Town of Warren	Fuller Hill Road Erosion Control Assessment and Design Project	\$9,600	Rd	2

County	Partner	Summary Title	Funding	Topic	Category
Washington (continued)	Friends of the Mad River	Slow, Spread, & Sink It at Mad River Watershed Elementary Schools	\$18,685	S	2
Windham	Windham Regional Commission	Green River Floodplain Restoration	\$32,000	R	3
	Connecticut River Watershed Council	Winhall River Buffer Restoration	\$3,000	R	3
Windsor	Southern Windsor County Regional Planning Commission	West Windsor Dam Removal	\$19,040	R	3
	Ottauquechee Natural Resources Conservation District	Installation of Springfield Transfer Station Infiltration- Detention Basin	\$47,425	S	3
Statewide	Vermont Agency of Natural Resources	Implementing Shoreland Best Management Practices in Vermont State Parks	\$71,472	L	3

Ecosystem Restoration Grants Awarded in FY2017 from the Clean Water Fund, by County

County	Partner	Summary Title	Funding	Topic	Category
Addison	White River Partnership	Upper White River Corridor Restoration & Easement	\$52,855	R	3
Chittenden	Town of Shelburne	Shelburne Road Stormwater Gravel Wetland Construction	\$219,200	S	3
Essex	Essex County Natural Resources Conservation District	Maidstone Lake Shoreland Best Management Practices Planning and Design	\$21,000	L	1
Lamoille	Vermont Land Trust	Barup Farm River Corridor Easement	\$46,494	R	3
	Lamoille County NRCD	Lamoille Regional Municipal Hydroseeder Equipment Rental Program	\$115,100	Rd	3E
	Lamoille County NRCD	Brewster River Project Development Plan	\$21,250	S	2
Orange	White River NRCD	Agricultural Best Management Practices Planning	\$10,000	A	1
	Vermont Land Trust	Wortman River Corridor Easement	\$39,692	R	3
	Vermont Land Trust	Chapman Farm River Corridor Easement	\$40,327	R	3
Rutland	Village of Poultney	Poultney York Street Stormwater Treatment Construction	\$420,000	S	3
Washington	Vermont River Conservancy	Thatcher Brook River Corridor Easement Scoping	\$5,750	R	1
	City of Barre	Gunners Brook Floodplain Restoration	\$100,000	R	3
Windsor	White River Partnership	Middle White River Corridor Restoration & Easement	\$70,391	R	3
	Vermont River Conservancy	Whetstone Brook Floodplain Restoration	\$84,400	R	3

Topic Key

- A: Agricultural Runoff
L: Lake Shoreland Restoration
R: River Corridor/Floodplain Restoration/Protection
Rd: Road Construction/Maintenance
S: Stormwater Runoff

Category Key

- 1: Assessments, Planning, and Project Development
2: Project Design
3: Project Implementation
3E: Implementation through Capital Equipment Assistance