



Cover Sheet

Please complete this page ONCE and return with your Grant Category Application(s)					
Town/Organization:Town of Albany					
Primary Contact Person (Responsible for Signing Grant Agreement):					
Brian Goodridge					
Title: Road Commissioner					
Address: 827 Main Street, P.O. Box 284 Albany, Vermont 05820					
	Street Address		Town	Zìp	٠
	Primary Contac	ct Person Email:	wcedar81@gmail.c	<u>om</u>	
	!	Phone: (802)	755-6100		
SAM unique ID#:	_XN4HMXKR3M	C5 / 650X6	Fiscal Year I	End Month (MM):_12_	
Town Clerk / Admin em	ail: Tonya Coderr	e, Town Clerk 🛓	banytct@gmail.com		
Road Foreman Name:	Paige Horner	Road Foreman	Email: paigemarshho	orner@gmail.com	





CATEGORY B/C/D

Please complete one application per project you are applying for.

Please check the Category you are applying for:
B. Correction of a Road Related Erosion Problem and/or Stormwater Mitigation C. Correction of a Stream Bank, Lake Shore or Slope Related Problem D. Structure/culvert 36" diameter or greater
Municipality:Albany
Road Name: Cheney RoadTH#: 34 _ Structure # (if applicable):
Road Type: Paved or Unpaved (select one) Road Class: 1 2 3 4 (select one)
Please provide a thorough description of the erosion/water quality problem (ex. Roadway has steep slope with no ditch which is causing severe roadway erosion, which outlets into the Lamoille River):
Roadway has an area with an 8-10 degree slope that isn't hydrologically connected; however, it drains into a hydrologically connected section. The existing ditch lacks stone.
Has the town completed an MRGP compliant road erosion inventory? Yes No In progress Project Length (linear feet along roadway):
Provide a VERY detailed map of project location showing start and end points: VIncluded
Provide a sketch of project location showing distances and project details: V Included





Environmental Concerns:

All projects require a review of potential impacts by our environmental team. To expedite the review process, please check the boxes below that describe existing structures/conditions to be replaced/maintained (if any) and the project description that applies (if any).

Existing Structures:

Steel/Plastic Culvert (Z)	Concrete Box Culvert				
Stone Culvert Take pictures	☐ Concrete Bridge				
☑ Ditch	Rolled Beam/Plate Girder Bridge				
Foundation remains, mill ruins, stone walls, other – Take pictures	Stone abutments or piers – Take pictures				
Buildings within 300 feet of work - Take pictures					
Project Des	scription:				
New ditches will be established	All work will be completed from the existing road or shoulder				
Reestablishing existing ditches only	There will be excavation within 300 feet or a river or stream – Take pictures				
The structure is being replaced on existing location/alignment	Road reclaiming, reconstruction, or widening				
Excavation within a floodplain – Take pictures	Temporary off-road access is required				
Tree cutting/clearing — Take pictures	The roadway will be realigned				
Approximately 1,600' of the hydrologically connected section Additionally, 200' of hydrologically connected roadway also new 40' x 18" diameter HD plastic culvert added. Also, (2) 6 24" diameter of HD plastic. Stone will be added to the ditch the non-hydrologically connected segments will be debermentable at the content of the content	needs ditching and stone. There will be (1) existing culverts will both be upgraded to 40' x es and around the culverts. Small sections of ed. The deberming will promote sheet flow				
which at this point is staying on and traveling down the road					
meet Multi-Sector General Permit (MSGP) guidelines. Lastly	y, fresh gravel will be applied to 1,000' of the				
roadway, 3" deep.					
Please list any professionals or partners that assisted with pl	anning this project (ANR River Management				
Engineer, Army Corps of Engineers, VTrans staff, Basin Plann	er, RPC staff, etc.):				
Alan May, Vermont Better Roads Coordinator					
Is the project located in the town "Right of Way? (select one) Yes No Both Please be aware, Municipalities are required to have an Agreement for Entry & Liability Release for any impacted properties (prior to the start of construction.)					





Please provide the Road Segment ID (RSID) for your project. If several, please list all. In addition to the RSID please indicate what the resulting rating of each segment before construction as well as after construction in accordance with the MRGP.* (i.e., Fully Meets Standard, Partially Meets, Does Not Meet) For assistance, please contact Better Roads Staff (802)828-4585.

		ogically ected?	Pre-construction MRGP Conformance		Post-construction MRGP Conformance			
RSID	Yes	No	Fully Meets	Partially Meets	Does Not Meet	Fully Meets	Partially Meets	Does Not Meet
M25184		Х		X		X		
M25185		х		x		Х		
M25186	х				x	X		
M25187	x				х	Х		
M25188	×				х	Х		
M25189	Х				х	X		
M25190	X				х	Х		
M25191	X				Х	Х		
M25192	X				X	Х		
M25193		х		X	X	Х		
14123133								
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^{*}In order to "Fully Meet" the standards the road segment must have proper crown, removal of shoulder berms, proper ditching, proper conveyance and no erosion present at culvert inlets and outlets.





Cost Estimate Worksheet Town and Road Name: ALBANY - CHENE	EV 2D.	Project Name: CHEN	DEY RD
Labor	Rate	# Hours	Total (Rate x Hours)
Paige Horrer -seeding, mulch, &	\$ 30.00 HR.	8	\$ 240.00
JONAThan Rowell-Seeding, mulch + circuits	# 26.00/HR.	8	\$ 208.00
		Labor Tota	110.00
Equipment	Rate	# Hours	Total (Rate x Hours)
EXCAUATOR RENTAL - 12 DAYS / 8 HRS.	# 135.00 / IHR	96	8/2,960.00
TOWN TRUCKS - REMOVING BELMS A RATE INCLUDES TOWN ROAD EMPLOYEE	# 120.00 / HR*	96	# 11,520,00
TRUCKING STONE TRUCKING GRAVEL	* 120.00/HR \$ 120.00/HR.	<i>[]</i>	1,320.00
	,	Equipment Tota	26,760.00
Materials	Rate	Amount	Total (Rate x Amount)
(1) 18" 11D PLASTIC CULVERT	\$ 18 40/ ET. \$ 29.04/FT.	40' FT. 80' FT.	# 2,323.20
STONE FOR DITCHES & AROUND CULVERS	\$12.50/ TON	187 TONS	\$ 2,337.50
GRAVEL	\$ 12.00/ YD. CY	270 CY	\$ 3,240.00
HRASS SEED	# 200.00 / BAG	2 BAGS	# 400.00
MULLY HAY	\$ 5.00 /BALE	40 BALES	\$ 200.00
		Materials Total	\$ 9,239,10
Miscellaneous	Rate	Amount	Total (Rate x Hours)
		Adiacellan com Total	

Miscellaneous Total #36, 447.10

Match 16, 447.10

* FUNDING Source for MATCH = Town of Albany Road Budget

MRGP Mobile Map

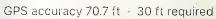


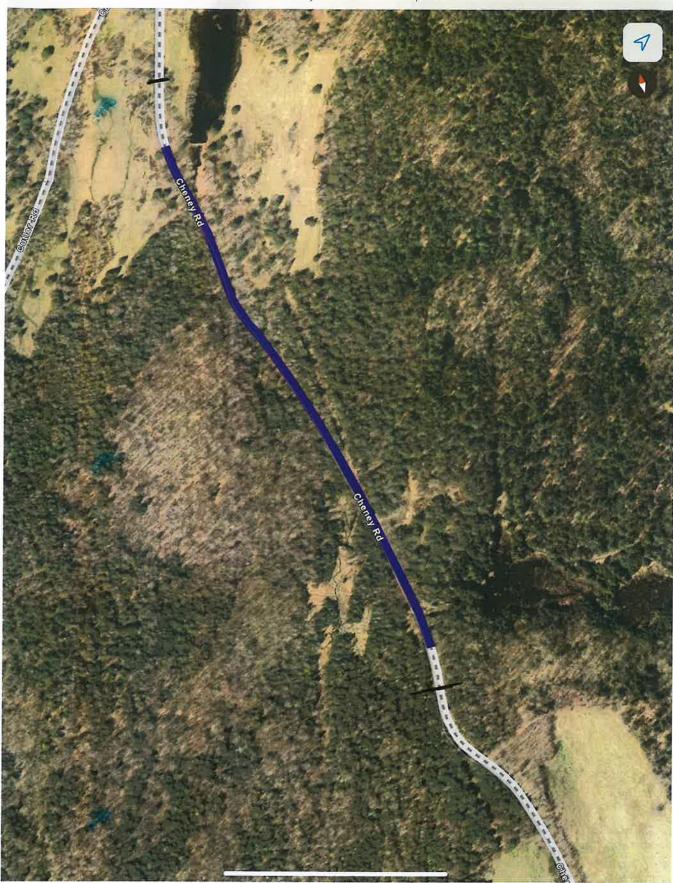




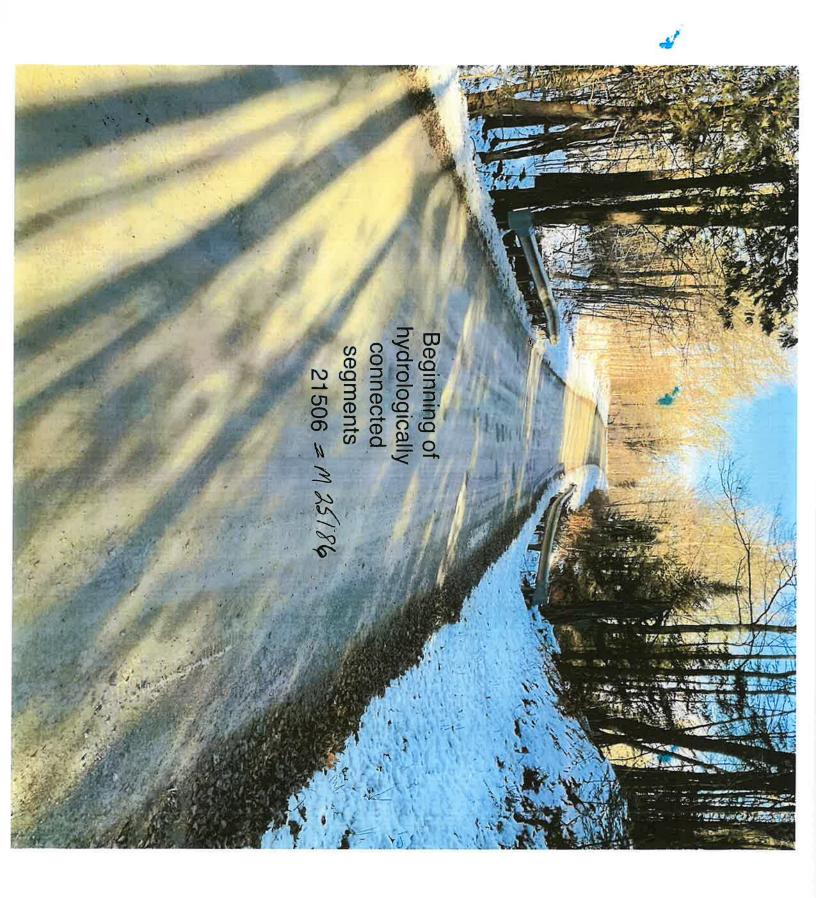


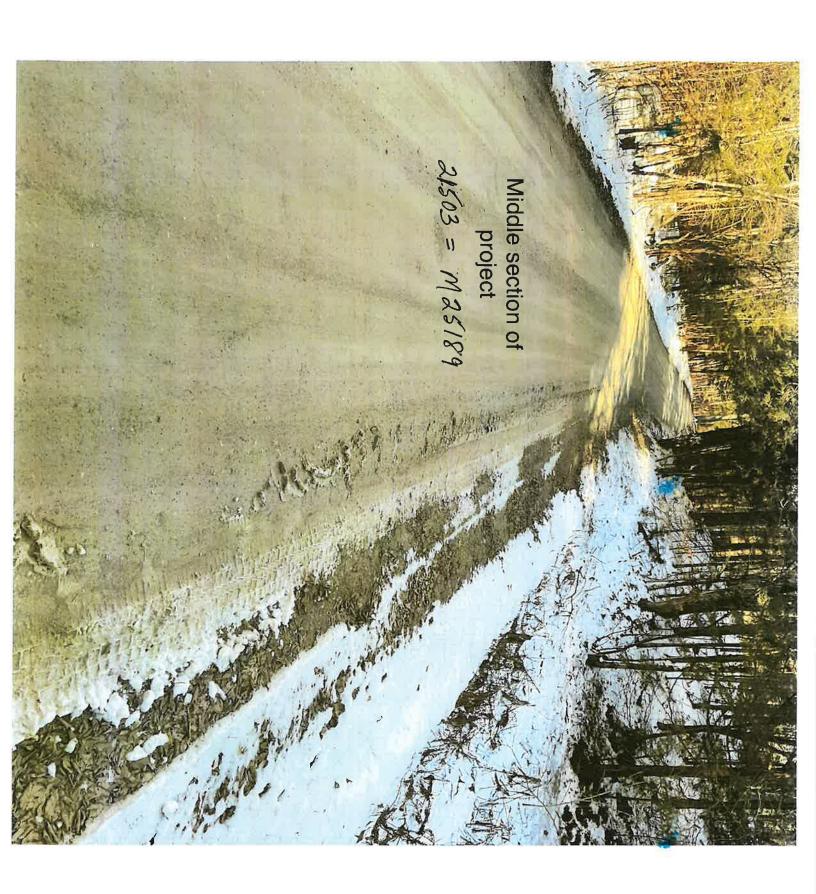


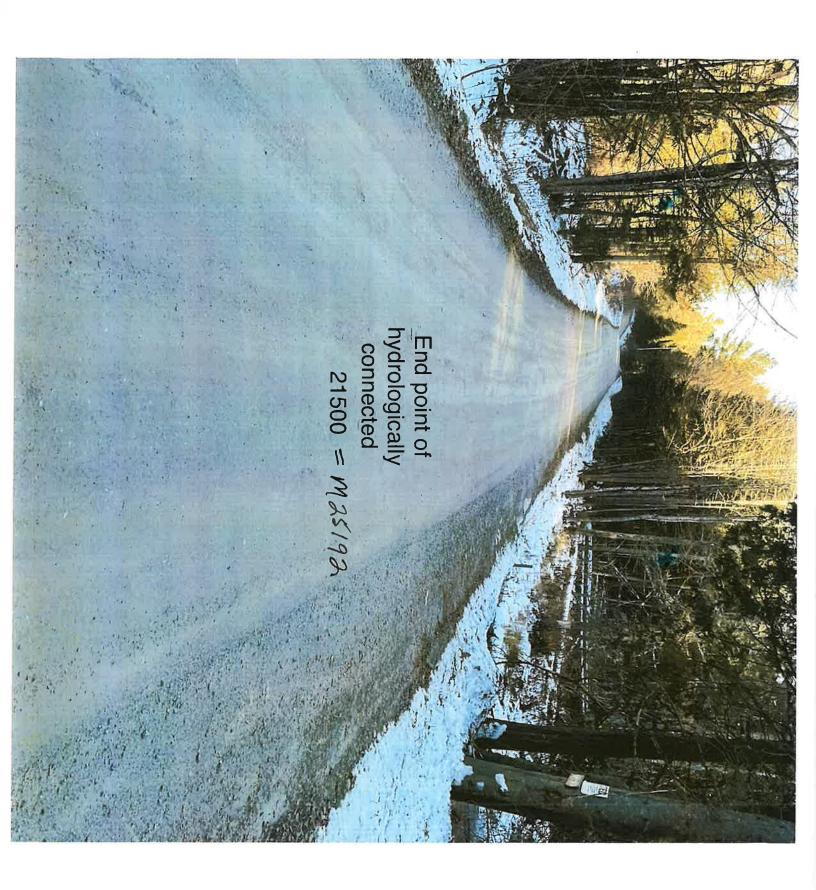


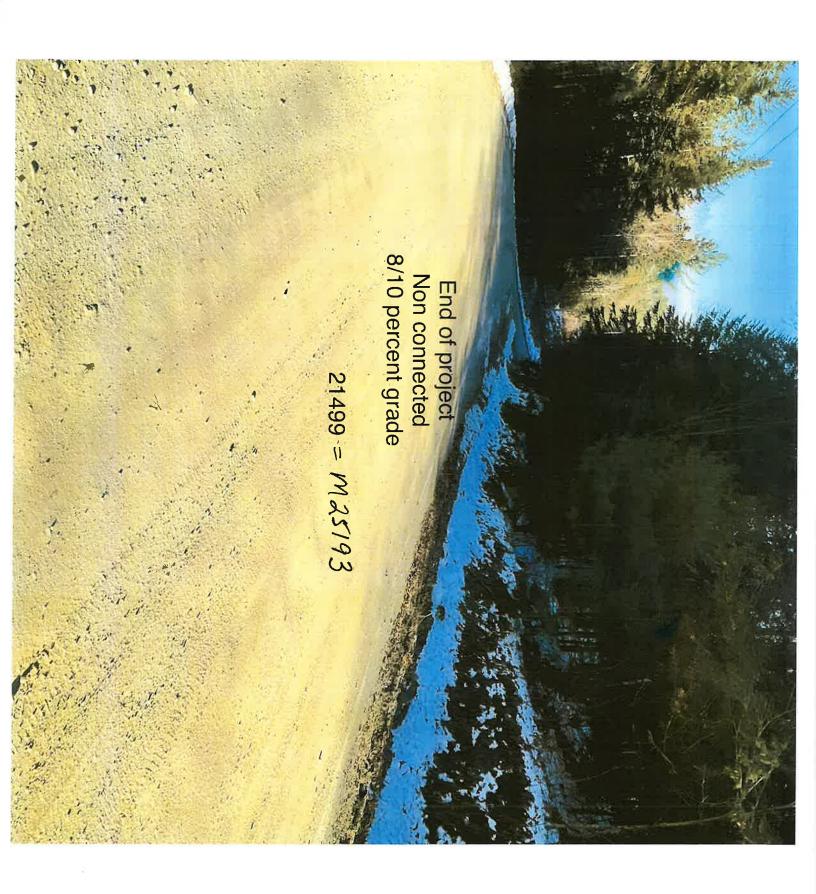


21 sid Ocher Ocbern Bridge 100bc-2500 ft total Ochur Ochur Stone ditch Add 18 mt Colort Ocher Debut -Ocher Replace Replace
existing existing
culvert culvert
with
with
24 inch 24" Ocher-Stor ditch Scoret deber ~













Budget:

SIGNATURE OF APPLICANT:

Please attach a project budget and confirm be Project budget IS attached Are you applying to other grant programs to that Better Roads requires a 20% local matcother state or federally funded programs.	help fund this project? If s	· · ·
Requested Grant Amount: + Local Match:	\$ <u>20,000.00</u> \$ <u>16,444.10</u>	Requested Grant Amount Max: \$20,000 Category B \$40,000 Category C \$60,000 Category D See page 6 for more information on
Total Project Cost:	\$ 36,447.10	calculating match
Estimated Completion Date: 9/30/202 REQUIRED ATTACHMENTS: Please use the documentation checklist below application have been included. It is preferred.	w to ensure that all of the	
Grant application cover sheet Grant application form, including che completion Itemized Cost estimate for labor, equ Worksheet). If applicable, please br Detailed Project Location Map Sketch of proposed project and eros including distances in feet o Also show approximate locat limits of work Photos must be color and clear to	quipment, and materials (se reak down funding by source sion control measures or o tion of town/other right-of	ee enclosed Cost Estimate ce (i.e. different grant sources).
	e enough photos to get a	a good idea of the project area
By signing this application, I certify that all the knowledge. We will comply with all the required		

______ Title: _____ Chair

MUST BE TOWN ADMINISTRATOR/MANAGER OR SELECT BOARD CHAIR