

Potential projects to move forward with the LVRT (3/21/18)						
	project	estimated cost	Match needed	eligible for bike-ped match	Match ratio	notes
	1C Swanton to Sheldon	1.8 million	360,000	y	80 / 20	11.6 miles (2 bridges)
	c1:Swanton to the MVRT	1,300,000	260,000	y	80 / 20	
	c2: just the big washout	80,000	40,000		50 / 50	just Northern Borders
	c3: MVRT to Sheldon	500,000	100,000	y	80 / 20	includes big bridge
	Sheldon to Bridge 68	3 million	600,000	y	80 / 20	18.3 miles (13 bridges)
	Tenney Bridge to Hardwick	2.6 million	520,000	y	80 / 20	12.5 miles (9 bridges)
	Hardwick to Greensboro Bend	1.3 million	260,000	y	80 / 20	8 miles. (4 bridges)
	Greensboro Bend to W. Danville	2.4 million	480,000	y	80 / 20	10.6 miles (5 bridges)
Other Options						
"adventure trail" connections	Sheldon to Bridge 68	700,000	500,000		50 / 50	Just Northern Borders. Fully upgrade bridges and fix major washouts/drainage
	Tenny Bridge Corley Road	150,000	75,000		50 / 50	Just Northern Borders. Fully upgrade bridges and fix major washouts/drainage
	Wolcott to Hardwick	350,000	175,000		50 / 50	Just Northern Borders. Fully upgrade bridges and fix major washouts/drainage
	Hardwick to Greensboro Bend	260,000	60,000		80 / 20	Just Northern Borders. Fully upgrade bridges and fix major washouts/drainage
	Greensboro Bend to Joe's Pond	600,000	400,000		80 / 20	Just Northern Borders. Fully upgrade bridges and fix major washouts/drainage
other	Max out the Northern Borders grant on drainage problems and washouts and problem bridges, focus on NEK for 80/20 match	250,000	50,000		mix of 80/20 and 50/50	Hard to estimate, but I suspect we could draw down the whole grant doing this mostly in the 80/20 zone, if include Highate at 50/50 then match goes up to 72,000
		Yellow highlighted projects would get most work done for least amount of money by using the Northern Borders grant in the NEK REAP Zone where they will give an 80% match. Those projects could be started in 2018 and would probably run through 2019. Any of the "fully developed" sections except 1C could not start until next year (need to be engineered)				