A. CVRPC PRIORITY METHODOLOGY

Figure 1: Prioritization Criteria and Scoring Ranges

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# of points assigned	Project Status	Functional Classification	Safety	Sufficiency Rating	Bridge Deficiency	Level of Service	Average Annual Daily Traffic
5.5							25,000 - 27,499
5	Final/Contract Plans	Interstate					22,500 - 24,999
4.5							20,000 - 22,499
4	ROW Plans	Principal Arterial	High Crash Location	0.0 - 19.9	Structurally deficient	F	17,500 - 19,999
3.5							15,000 - 17,499
3	Semi-Final Plans	Minor Arterial		20.0 - 39.9		Е	12,500 - 14,999
2.5							10,000 - 12,499
2	Preliminary Plans	Major Collector	Hazardous Site	40.0 - 59.9	Functionally deficient	D	7,500 - 9,999
1.5							5,000 - 7,499
1	Scoping/Conceptual Plans	Minor Collector		60.0 - 79.9		С	2,500 - 4,999
0.5							1,000 - 2,499
0	Not Active	Local		80.0 - 100		A or B	0 - 999

Individual Funding Program Bonus Point Tie Breakers - 0.5 pts each	Other Adjustments made for:		
VIL - Village	REG RANK - Previous Regional Ranking		
CITY - City	Recent Improvement - NEW DECK REHAB		
SCH - School			
COM - Commercial Area			
IND - Industrial Area			
REC - Recreation Area			
INT - Intersection			
DET - Long Detour			
NAR - Narrow Lanes			
IS - Interstate Access			
IT - Intertown Access			
Bus - Bus Route			
PNR - Park & Ride Access			
SUP - Strong Support			

Draft Regional Priority Criteria (source: CVRPC 5/17/2006)

Criteria	Guidelines	Measure		
		None – 0 pts		
	Will the project significantly improve a congestion problem?	Minor (one or two LOS grade improvement) – 1 pts		
		Moderate (three LOS grade improvement) – 2 pts		
	problem:	Major (four or five LOS grade improvement) – 3 pts		
		Widen Road < 28' or Bridge < 22' - 1 pts		
1. The impact of the project on		Less than 1,000 – 0 pts		
congestion and mobility conditions in	Is the project located in a corridor projected for	1,000 to 1,999 – 1 pts		
the region		2,000 to 2,999 – 2 pts		
(Max - 10 pts)	high AADT growth by 2020 ?	3,000 to 3,999 – 3 pts		
		4,000 plus - 4 pts		
	Importance of the project on a state or local	Class 3 – 0 pts		
		Class 2 – 1 pts		
	highway network?	State – 2 pts		
		Truck Network – 3 pts		
		Readily available detour that can handle the traffic volume –		
2. The availability, accessibility and		0 pts		
usability of alternative routes	Are there alternative ways to get around a	<4 mile detour – 2 pts		
(Max - 10 pts)	problem area?	4 – 9.9 mile detour – 5 pts		
		Over 10 mile detour – 10 pt		
		Local (small sized employers, villages) – 1 pts		
	Does the project support the existing economy?	Regional (moderate sized employers, less than 1,000), Norwich U., Cabot) – 2 pts		
The functional importance of the		State (major or clustered employers, over 1,000, CVMC, Nat. Life) – 3 pts		
project as a link in the local, regional	Is the project important for projected 2020	Less than 100 future employment – 0 pts		
or state economy		100 to 499 future employment – 1 pts		
(Max - 10 pts)		500 to 999 future employment – 2 pts		
	economic development?	1,000 to 1,999 future employment – 3 pts		
		2,000 plus future employment – 4 pts		
	Is the project within a commercial, industrial zone, or mixed use zone?	See Regional Zoning Map – 3 pts		
	Is the project important to access a school, shopping, recreation area, health care, or other institutions?			
The functional importance of the	Does the project enhance/preserve a historical area/facility?	1pt each		
project in the social and cultural life of the surrounding communities	Does the project improve bicycle and pedestrian facilities?			
(Max - 10 pts)	Does the project improve the streetscape?			
	Will the project provide traffic calming in cities or villages?			
	Will the project support public transit/ridesharing?			
5. The project is within a recognized Growth Area (Max - 10 pts)	Use the Growth Area Map defined in the Region Transportation Plan	Local – 2 pts Sub-Regional – 5 pts Regional – 10 pts		
6. Conformance to the local and regional plans (Max - 10 pts)	Is the project supported in the Town and/or Regional Plan?	5 pts each		
7. Local support for the project	Does the Select Board and/or Planning Commission support the project?	5 pts each		
(Max - 10 pts)	Is there an organized group or neighboring community opposing the project?	Yes-Minus 5 pts		