

Huron Valley Federal Aid Committee Priority Rating Worksheet

<u>Project Name</u>	<u>Date</u>	
<u>Submitting Agency</u>	<u>Funding Year</u>	<u>Total Project Score</u>

1. National Functional Classification

Points are assigned based on the table below.

Classification	Points
Principal Arterial	10
Minor Arterial	6
Major Collector	3

Project Classification	
Project Score	

2. Traffic Volume

Determine points by dividing the Annual Average Daily Traffic (AADT) by 1000 and then rounding up to determine the project score. Maximum score of 20.

Date of Traffic Count	
AADT	
AADT/1000	
Project Score	

3. Paser Rating

Points are assigned based on the table below.

Paser Range	Points
1-2	10
3-4	15
5-6	20
7-10	0

Paser Rating Date	
Paser Rating	
Project Score	

4. Base Repair

Calculate the total pavement area (not including curb and shoulder) within the project limits. Then calculate the total base area under the pavement that will be repaired/replaced. Last, calculate the percent of the total pavement area subject to base repair/replacement. Points are assigned based on the table below.

Percent of Total Pavement Area Subject to Base Repair/Replacement	Points
>50%	10
>25% - 50%	7
>5% - 25%	5
>0% - 5%	3
0%	0

Total Pavement Area (SY)	
Total Area of Base Under Pavement to be Repaired/Replaced (SY)	
Percent of Total Pavement Area Subject to Base Repair/Replacement	
Project Score	

5. Drainage Improvements

Calculate the total project length and multiply the length by 2. Then calculate the total length of enclosed drainage pipe and/or ditches within the project limits that will be repaired, replaced, or newly installed. Last, calculate the percent of the doubled total length of the project that will be subject to these drainage improvements. Points are assigned based on the table below.

Percent of Doubled Project Length Subject to Drainage Improvements	Points
>50%	10
>25% - 50%	7
>5% - 25%	5
>0% - 5%	3
0%	0

Total Project Length x 2 (feet)	
Total Length of repaired/replaced/new drainage (feet)	
Percent of Doubled Project Length Subject to Drainage Improvements	
Project Score	

6. Local Contribution

Determine the points for local contribution according to the table below.

Local Contribution	Points
>50% Local Share	10
>40% - 50% Local Share	7
>30% - 40% Local Share	5
>20% - 30% Local Share	3
20% Local Share	0

Percent Local Share for Project	
Project Score	