

City Bridge Priority Point Rating Worksheet

FHWA Structure Number: (FHWA #)

City: (City name)

Inspection date used: (Inspection Date)

Estimated improvement cost: (Cost)

Priority Points

Number of Deck, Superstructure, and Substructure Condition Ratings ≤4:

SI&A Items 58, 59, 60

SNBI Items B.C.01, B.C.02, B.C.03

0 = 0 points
1 = 5

2 =
3 =

7
10

Poor Ratings: (# Ratings) = (# Points)

Number of Culvert Condition Ratings ≤4:

SI&A Item 62

SNBI Item B.C.04

0 = 0 points
1 = 7

Poor Ratings: (# Ratings) = (# Points)

Estimated Average Daily Traffic:

SI&A Item 29

SNBI Item B.H.09

<p>< 25 = 0 points 25 - 250 = 1 251 - 500 = 2 501 - 1000 = 3 1001 - 2000 = 4 2001 - 3000 = 5</p>	<p>3001 - 4000 = 6 4001 - 6000 = 7 6001 - 8000 = 8 8001 - 10,000 = 9 > 10,000 = 10</p>
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Est. ADT: (ADT) = (# Points)

Bypass, Detour Length (Out-of-distance Travel) (miles):

SI&A Item 19

SNBI Item B.H.17

<p>< 1 = 0 points ≥ 1 < 2 = 4 ≥ 2 < 3 = 6</p>	<p>≥ 3 < 4 = 8 ≥ 4 = 10</p>
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Detour: (# Miles) (miles) = (# Points)

Bridge Posting:

SI&A Item 70

SNBI Item B.EP.04

5 = 0 points
4 = 2
3 = 4

2 = 6
1 = 8
0 = 10

Bridge Posting: (Posting) = (# Points)

Sub Total Points = (Subtotal # Points)

(40 points maximum)

Bonus Points:

Non-redundant Steel Tension Member (formerly known as Fracture Critical):

SI&A Item 92A

SNBI Item B.IR.01

N = 0 points
Y = 5

Fracture Critical Bonus: (# Points)

Total Points = (Total # Points)