2016 Bicycle Corridor Improvement Program

Cost Benefit Inputs

Input data in highlighted sections

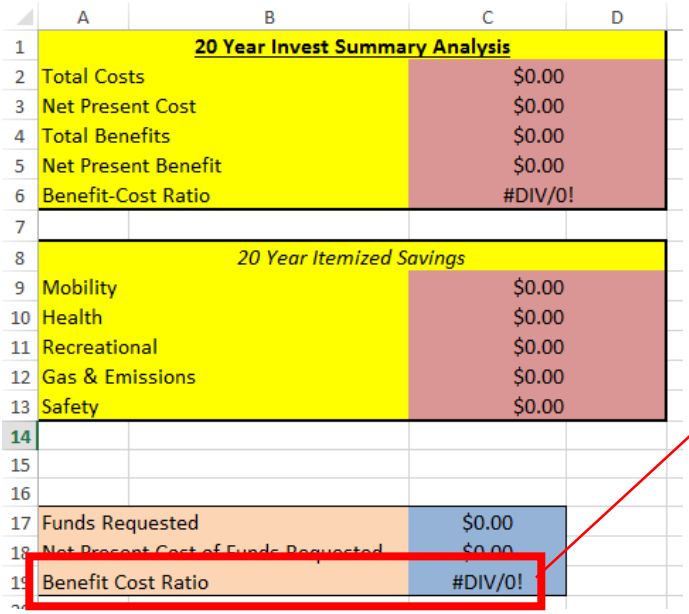
1) INFRASTRUCTURE

1	**Project Name:**				**INFRASTRUCTURE**
2	**Project Location:**				
3					
4	**Bike Projects** (Daily Person Trips for All Users) (Box1A)				
5		Without Project	With Project		
6	Existing				
7	Forecast (1 Yr after completion)				
8		Commuters	Recreational Users		
9	Existing Trips				
10	New Daily Trips (estimate)	0	0		
11	(1 YR aftercompletion) (actual)				
12					
13	**Project Information- Non SR2S Infrastructure**				
14	Bike Class Type		Bike Class II		
15	Average Annual Daily	Traffic (AADT)			
16					
17	**Pedestrian Projects** (Daily Person Trips for All Users) (Box 1B)				
18		Without Project	With Project		
19	Existing				
20	Forecast (1 YR after				
21	project completion)				
22					
23	Existing step counts				
24	(600 steps=0.3mi=1 trip)				
25	Existing miles walked				
26					
27	**Safe Routes to School (SR2S)** (Box 1C)		Total		
28	Number of student enrollment				
29	Approximate no. of students living along				
30	school route proposed for improvement				
31	Percentage of students that currently walk or				

Project Costs (Box 1D)		
Non-SR2S Infrastructure Project Cost		
SR2S Infrastructure Project Cost		
ATP Requested Funds (Box 1E)		
Non-SR2S Infrastructure		
SR2S Infrastructure		
CRASH DATA (Box 1F)	Last 5 Yrs	Annual Average
Fatal Crashes		0
Injury Crashes		0
PDO		0

SAFETY COUNTERMEASURES (improvements) (Box 1G)		**Y or N** (Capitalized)
Signalized Intersection	Pedestrian countdown signal heads	
	Pedestrian crossing	
	Advance stop bar before crosswalk	
	Install overpass/underpass	
Unsignalized Intersection	Raised medians/refuge islands	
	Pedestrian crossing (new signs and markings only)	
	Pedestrian crossing (safety features/curb extensions)	
	Pedestrian signals	
Roadways	Bike lanes	
	Sidewalk/pathway (to avoid walking along roadway)	
	Pedestrian crossing (with enhanced safety features)	
	Pedestrian crossing	
	Other reduction factor countermeasures	

5) RESULTS



	A	B	C	D
1		**20 Year Invest Summary Analysis**		
2		Total Costs	$0.00	
3		Net Present Cost	$0.00	
4		Total Benefits	$0.00	
5		Net Present Benefit	$0.00	
6		Benefit-Cost Ratio	#DIV/0!	
7				
8		*20 Year Itemized Savings*		
9		Mobility	$0.00	
10		Health	$0.00	
11		Recreational	$0.00	
12		Gas & Emissions	$0.00	
13		Safety	$0.00	
14				
15				
16				
17		Funds Requested	$0.00	
18		Net Present Cost of Funds Requested	$0.00	
19		Benefit Cost Ratio	#DIV/0!	

Benefit Cost Ratio is the value that must be entered in application.