City of Bend 2019 - 2021 Neighborhood Street Safety **Project Summary**

Project Name: Neighborhood

Association: NA Rank 1 or 2

Conceptual Cost Est NLA Rank

Project Eligibility Checklist					
Required	Yes	No No	licckiist	Comments	
Eligible Type	163	140		Comments	
Liigible Type					
Local streeet with					
volumes < 400 vpd and					
length > 1800 ft				public street	
or Local street crossing					
of arterial/ collector				public street	
or Spot Project on					
residential					
arterial/collector				public street	
<u> </u>				tier two and estimated cost <	
Tier Two Type Project				\$150,000	
In ToolBox / Meets					
Rules, Regulations,				including fire, police, ADA,	
Policies, & Codes				stormwater requirements	
Not Part of Other Project					
Feasible to Implement Includes Education Plan					
Meets Requirements					
Meets Requirements					
				can staff design/ build or	
				formal design/outside	
Formal Design Required				construction required	
				check for other departments	
Other Dept Coordination				approval needed (Police, Fire	
Required				PDED, Stormwater, etc)	

Project Name: Neighborhood Association:

Project Summary						
Prioritization Review			0	Comments		
May elect to add points	to different criteria					
Addresses Key Issue				add if target project types		
85%ile Speeds (25 mph						
posted)	>35 mph	30 - 35 mph	<30 mph			
Volumes	> 2100	750 - 1200	<750			
Crash History	> 5 crashes / year	2- 5 crashes/ year	<2 crashes/ year			
Noted Crash Potential	potential crash concern identified	,	none identified	noted items other than speeding (ie visibility, grades, skew, etc)		
School or Park		within 1 - 3 blocks	other	adjacent to school/park		
Transit Stop	yes	within 1 - 3 blocks	other	served by a transit stop		
<u>. </u>	yes	within 1 - 3 blocks	other			
Major Destination Sidewalk	yes	partial		connects major destination		
	none	<u> </u>	has			
Bike Facility	none	partial	has			
	> 20 users / peak	matantal manage	little to no existing			
B 1/ B"	hour; serves large	potential users if	use; serves limited	.,, .,		
Ped/ Bike use	area	built	area	serves a ped/ bike volume		
	short segment in otherwise complete	key unbuilt				
Missing Link	network	segment	part of unbuilt area			
	> 1800 ft with no		1 - 2 blocks or			
Block Length	stops		dead end			
Cut Through Route	direct connection to arterials at ends	partial	none			
Equity	yes	p on a ser	none	serves minority, disabled, elderly, veteran, free reduced meals populations		
Enhances Safety For						
Bicyclist	yes		no			
Pedestrian	yes		no			
Vehicle	yes		no			
Consistency with City	,					
Master Plans	yes or n/a		no/conflicts			
Neighborhood Support	yes	some opposition	high opposition	identify threshold for yes		
Requires ROW	yes	easement	none	. ,		
Estimated timeline for	<i>J</i>					
completion	< 6 months	6 months - 2 years	> 2 years			
Other NLA Factors Identified/ Comments	V O IIIONIAIO	o mornino 2 youro	7 L youro	add if identified		
Total						