

STBGP-DA Funding Request Submittal Form – Background Information

	D	ate:	
Inters	ection Improvements	Roadway	Transit
Rig	ht of Way	Construction	
Total Project Cost:			
nced on this page of	the adopted <i>Cape Fed</i>	ar Transportation 2040	Plan:
the adopted <i>Cape Fe</i>	ar Transportation 204	40 Plan	
	Total Project Cost:	Intersection Improvements Right of Way Rate of Total Project Cost:	Right of Way Construction Requested STBGP-DA



STBGP-DA Funding Request Submittal Form for Bicycle and Pedestrian Improvements

Primary Applicant:	
Secondary Applicant:	
Who will maintain this project after completion?	
****For Guidance in filling out this application, please refer to Su	ıbmittal Guide.****
1. Project Readiness: (5 point maximum)	
a. Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation (Permitting – Project is in the stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Permitting – Permittin	vironmental documentation
	(1 point)
b. Design/Survey/Construction Documents – Project has or is in the procedure Document preparations	ess of surveying or construction
	(1 point)
c. ROW acquisition – Project is in stages of Right-of-Way acquisition	
	(1 point)
d. Bid Phase – Project has been./or is in the stages of obtaining construction	on hids
u bid Filase – Floject has been, or is in the stages of obtaining construction	(1 point)
e. Partial Construction – Project has begun construction or has been awar Executed.	
(MARADO INITERNAL LICE ONLY) Total Drain	(1 point)
(WMPO INTERNAL USE ONLY) Total Proje	ct Readiness Points: /5
2. Closing a Gap: (5 point maximum) **Include on a separate 'Closing a Ga	p' Map – Exhibit C**
a. Closing an internal gap in total facility length > 2 miles	(5 points)
or b. Closing an internal gap in total facility length > 0.5 miles	
b. Closing an internal gap in total facility length > 0.5 miles	(3 points)
or	
c. Providing an extension making total facility length > 2 miles	(3 points)
or d. No gap and proposed facility length < 2miles	
	(0 points)

Project Name:

Link Explanation:	
	(WMPO INTERNAL USE ONLY) Total Missing Link Points: /5
3. Major Obstacle: (5 point maximum)	**Include on required 'Map of Proposed Project' – Exhibit A**
a. High - new connection created acros	s a river, railroad, or limited-access multi-lane freeway (5 points)
l —	cross a roadway containing four or more lanes (3 points)
c. None - no connection between any r	major obstacles listed above (0 points)
(WN	MPO INTERNAL USE ONLY) Total Major Obstacle Points: /5
4. Safety Concern: (10 point maximum)	
Number of Bicycle/Pedestrian Crashes:	(TEAAS 5 year data)
Note: Project will receive 1 point per crash w	ith a max of 10 Points
(WMPO INTER	NAL USE ONLY) Total Safety Concern Points: / 10
5. Goat Path: (5 point maximum)	
a. Yes - The project will provide a facilit	ry where a documented worn path has been created by users (5 points)
b. No - The project does not provide a g	goat path facility (0 points)
	(WMPO INTERNAL USE ONLY) Total Goat Path Points: /5
6. Adopted in Plan/Policy: (5 point maximu	m)
a. Yes - The project has been adopted i Note: Signed resolution mus	
b. No - The project has not been adopted	ed in plan or policy (0 points)
List plans/policy:	

7. Local Match: (15 point maximum)
a. The project has the required 20% local funding match (0 points)
or b. The project has a 30% or more local funding match (5 points)
or c. The project has a 40% or more local funding match
or d. The project has a 50% or more local funding match
(15 points) ****Signed resolution on letterhead <u>MUST</u> be included with application and must show financial commitment. See Exhibit C ****
(WMPO INTERNAL USE ONLY) Total Local Match Points: / 15
8. Project Cost Table
Cost of NEPA/Design Phase:
Cost of Right-of-Way Phase:
Cost of Construction Phase:
Total Local Match: Total STBGP-DA Funding Required: Total Cost of Project:
9. Proximity of a School: (23 point maximum) **Include on a separate 'Proximity of a School' Map – see Exhibit D**
a. The project is located within ½ mile of: (check all that apply)
Elementary School Middle School High School College/University (5.75 points for each)
b. The project is located within 1 mile of: (check all that apply)
Elementary School Middle School High School College/University (3 points for each)
c. The project is located within 1½ mile of: (check all that apply)
Elementary School Middle School High School College/University or (1 point for each)

d The project is located more than 1½ mile from any schools: (0 points)	
(WMPO INTERNAL USE ONLY) Total Proximity to School Points:	/ 23
10. Bicycle / Pedestrian Generators: (25 point maximum) **Include on a separate 'Bicycle/Pedestrian Generator Map' – see Exhibit E**	
 a. The project is located within a ½ mile radius of: (check all that apply) Residential Areas Park/Playground/Recreation Center Library Shopping/Retail & Services Business Park/Office/Hospital (5 points for each) b. The project is not located within a ½ mile radius of any residential areas, park/playground/recrea centers, libraries, shopping/retail and services, and business parks/offices/hospitals (0 points) 	tion
(WMPO INTERNAL USE ONLY) Total Bicycle/Pedestrian Generator Points:	/ 25
11. Connection to Transit: (10 point maximum) **Include on required 'Map of Proposed Project' – Exhibit A	Map**
a. The project will connect to a bus stop (10 points)	
b. The project will connect to a park and ride lot (5 points)	
c. The project does not offer any connection to transit locations (0 points)	
(WMPO INTERNAL USE ONLY) Total Connection to Transit Points:	/ 10
12. Federal Parallel Function Class: (7 point maximum)	
a. Primary Arterial (7 points)	
b. Minor Arterial (5 points)	
or c. Collector Street (3 points)	
d. Local Street (1 point)	
e. Cul-de-Sac/Dead-end (0 points)	

(WMPO INTERNAL USE ONLY) Total Points for Associated Parallel Function Class: / 7

13. Right-of-Way/Easement Dedication: (5 point maximum)	
a. No additional right-of-way and no major utility relocations	
(5 points)	
b. Minimal additional right-of-way needed and no major utility relocations	
(3 points)	
or c. Significant additional right-of-way needed	
(1 point)	
and/or	
d. Major utility relocations needed (1 point)	
(WMPO INTERNAL USE ONLY) Total Right-of-Way/Easement Points:	/5
(WMPO INTERNAL USE ONLY) Total Points:	/120



STBGP-DA Funding Request Submittal Form for Intersection Improvements

Project Name:	
Primary Applicant:	
Secondary Applicant:	
Who will maintain this project after completion?	
****For Guidance in filling out this application, please refer to Su	ubmittal Guide.****
1. Project Readiness: (5 point maximum)	
a. Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation/Permitting – Project is in the stages of Environmental Investigation (Permitting – Project is in the stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Project is in the Stages of Environmental Investigation (Permitting – Permitting – Perm	vironmental documentation
	(1 point)
b. Design/Survey/Construction Documents – Project has or is in the procedure Document preparations	ess of surveying or construction
	(1 point)
c. ROW acquisition – Project is in stages of Right-of-Way acquisition	
	(1 point)
d. Bid Phase – Project has been./or is in the stages of obtaining construction	on bids
	(1 point)
e. Partial Construction – Project has begun construction or has been awar Executed.	ded and contract has been
	(1 point)
(WMPO INTERNAL USE ONLY) Total Proje	ect Readiness Points: / 5
2. Safety: (10 point maximum)	
a. 1 or more fatalities and/or 15 or greater accidents have been recorded a	at the intersection (10 points)
or b. More than 14 accidents have been recorded at the intersection	
	(10 points)
c. 5 - 14 accidents have been recorded at the intersection	(5 points)
or d. Less than 5 accidents have been recorded at the intersection	(3 points)
or e. No accidents have been recorded at the intersection	(3 points)

	(0 points)	
(WMPO INTERNAL U	SE ONLY) Total Safety Points:	/ 10
3. Right-of-Way/Easement Dedication: (5 point maximum)		
a. No additional right-of-way needed		
or	(5 points)	
b. Minimal additional right-of-way needed	(3 points)	
or	(5 points)	
c. Significant additional right-of-way needed	(1 point)	
(WMPO INTERNAL USE ONLY) Total Rig	ght-of-Way/Easement Points:	/5
4. Constructability: (5 point maximum)		
a. No significant impacts		
or	(5 points)	
b. Widening of pavement/minimal utility relocation	(3 points)	
or c. Total rebuild of existing conditions/substantial utility relocatio		
c Total rebuild of existing conditions/substantial utility relocatio	(1 point)	
d. Significant impacts involved		
	(0 points)	
(WMPO INTERNAL U	SE ONLY) Total Safety Points:	/5
5. Supplemental Funding Source: (3 point maximum)		
a. The project has a supplemental funding source		
Yes	(3 points)	
No	(0 points)	
(WMPO INTERNAL USE ONLY) Total Bicycle/	Pedestrian Generator Points:	/3

6. Local Match: (15 point maximum)	
a. The project has the required 20% local funding match	(0 points)
or b. The project has a 30% or more local funding match	(5 points)
c. The project has a 40% or more local funding match	(10 points)
d. The project has a 50% or more local funding match **Signed resolution on letterhead MUST be included with application a	(15 points) nd must show financial
commitment. See Exhibit C **	
(WMPO INTERNAL USE ONLY) Tota	l Local Match Points: / 15
7. Project Cost Table	
Cost of NEPA/Design Phase:	
Cost of Right-of-Way Phase:	
Cost of Construction Phase:	
-	Total Cost of Project:
8. Volume to Capacity Ratio: (10 point maximum)	
a.	(10 points)
b. 0.5 < V/C < 1	(5 points)
or c. 0 < V/C < 0.5	(3 points)
(WMPO INTERNAL USE ONLY) Total I	Project Phase Points: / 10
(WMPO INTERNAL USE ONLY)	Total Project Points: / 53



STBGP-DA Funding Request Submittal Form for Roadway Improvements

Project Name:	
Primary Applicant:	
Secondary Applicant:	
Who will maintain this project after completion?	
****For Guidance in filling out this application, please refer to S 1. Project Readiness: (5 point maximum)	ubmittal Guide.****
a. Environmental Investigation/Permitting – Project is in the stages of Er	nvironmental documentation
and/or permitting	(1 point)
b. Design/Survey/Construction Documents – Project has or is in the proc Document preparations	ess of surveying or construction
	(1 point)
c. ROW acquisition – Project is in stages of Right-of-Way acquisition	
	(1 point)
d. Bid Phase – Project has been./or is in the stages of obtaining construct	ion bids
	(1 point)
e. Partial Construction – Project has begun construction or has been awa Executed.	rded and contract has been
	(1 point)
(WMPO INTERNAL USE ONLY) Total Proj	ect Readiness Points: /5
2. Volume to Capacity Ratio: (5 point maximum)	
a. V/C < 0.2	(0 points)
b. V/C < 0.4	(2 points)
c. V/C < 0.6	(3 points)
d. V/C < 0.8	(4 points)
e. V/C > 0.8	(5 points)
(WMPO INTERNAL USE ONLY) Total Volume to 0	Capacity Ratio Points: / 5

3. Crash Reduction Factors: (5 point maximum)	
a. CRF< 10%	(0 points)
b. CRF> 10%	(1 point)
c. CRF> 20%	(2 points)
d. CRF> 30%	(3 points)
e. CRF> 40%	(4 points)
f. CRF> 50%	(5 points)
(WMPO INTERNAL USE ONLY) Total Volume to	Capacity Ratio Points: /5
	1
4. MTP/LRTP Horizon Year: (5 point maximum)	
a. Post-Year	(0 points)
b. 2026-2035	(1.5 points)
c. 2016-2025	(2.5 points)
d. 2010-2015	(5 points)
(WMPO INTERNAL USE ONLY) Total LRTF	P Horizon Year Points: /5
5. Local Match: (15 point maximum)	
a. The project has the required 20% local funding match	
	(0 points)
b. The project has a 30% or more local funding match	
	(5 points)
or c. The project has a 40% or more local funding match	
The project has a 10% of more local familing materi	(10 points)
or d. The project has a 50% or more local funding match	
	(15 points)
****Signed resolution on letterhead <u>MUST</u> be included with application commitment. See Exhibit C ****	on and must show financial
(WMPO INTERNAL USE ONLY) Total	al Local Match Points: / 15

6. Right-of-Way/Easement Dedication: (5 point maximum)	
a. No additional right-of-way and no major utility relocations (5 points)	
or b. Minimal additional right-of-way needed and no major utility relocations (3 points)	
and/or c. Significant additional right-of-way needed (1 point)	
and/or d. Major utility relocations needed (1 point)	
(WMPO INTERNAL USE ONLY) Total Right-of-Way/Easement Po	oints: /5
7. Project Cost Table	
Cost of NEPA/Design Phase:	
Cost of Right-of-way Phase:	
Cost of Construction Phase:	
Total Cost of Pro	oject:
	·
8. Cost Effectiveness: (13 point maximum)	
The following formula will be used to calculate the cost –effectiveness score. These poi based on all candidate project's cost effectiveness scores, with the highest project earnithe lowest project scoring 0 points	
(Total Points – Local Match Points)	
WMPO STBGP-DA Local Prioritization Process Cost Share	
(WMPO INTERNAL USE ONLY) Total Cost Effectiveness Points:	/13

(WMPO INTERNAL USE ONLY) Total Project Points:

/ 53