State Of Maryland 2021 Bond Initiative Fact Sheet

1. Name Of Project						
Long Branch Stream Valley Signature Bridge	ge					
2. Senate Sponsor	3. House Sponsor					
Smith	Charkoudian					
4. Jurisdiction (County or Baltimore City)	5. Requested Amount					
Montgomery County	\$200,000					
6. Purpose of Bond Initiative						
the acquisition, planning, design, construction, repair, renovation, reconstruction, site improvement, and capital equipping of the Long Branch Stream Valley pedestrian community connection bridge						
7. Matching Fund						
Requirements:	Type:					
Grant						
8. Special Provisions						
[] Historical Easement	[X] Non-Sectarian					
9. Contact Name and Title	Contact Ph#	Email Address				
Senator Will Smith		will.smith@senate.state.md.us				
Emily Mitchell						
10. Description and Purpose of Organization (Limit length to visible area)						
The Montgomery County Department of Parks is a key agency of The Maryland-National Capital Park and Planning Commission (M-NCPPC), the proud steward of over 37,000 acres of parkland. Our mission is to protect and interpret the county's valuable natural and cultural resources; balance the demand for recreation with the need for conservation; offer a variety of enjoyable recreational activities that encourage healthy lifestyles; and provide clean, safe, and accessible places for leisure-time activities.						

11. Description and Purpose of Project (Limit length to visible area)

The purpose of this project is to install a new signature bridge to replace an existing narrow bridge crossing along the Long Branch Trail at Domer Avenue. The bridge provides a vital community connection across the stream valley between schools, parks, retail centers, and the neighborhoods they serve. Additional future transit stations are expected to increase foot and bicycle traffic crossing this vital corridor. The new bridge will be significantly wider than the current bridge, which will better accommodate the existing and future pedestrian/bicycle traffic on the trail and provide a safer stream crossing. This bridge is an important aspect of the overall trail corridor rehabilitation project underway within the Long Branch Stream Valley, which will also rehabilitate an aging playground at Long Branch-Garland Neighborhood Park, adjacent to the bridge site.

Round all amounts to the nearest \$1,000. The totals in Items 12 (Estimated Capital Costs) and 13 (Proposed Funding Sources) must match. The proposed funding sources must not include the value of real property unless an equivalent value is shown under Estimated Capital Costs.

12. Estimated Capital Costs					
Acquisition					
Design	\$100,000				
Construction	\$450,000				
Equipment					
Total	\$550,000				
13. Proposed Funding Sources - (List all funding source	es and amounts.)				
Long Branch Stream Valley Park State Aid	\$200,000				
CIP Program: PLAR Non-Local Park Minor Renovation	\$350,000				
Total	\$550,000				

14. Project Schedule (Enter a date or one of the following in each box. N/A, TBD or Complete)										
Begin Desi	gn	Com	plete	Design	ign Begin Constructi			Complete Construction		
October 20	21	Apri	1 2022	022 June 2022				December 2022		
15. Total Private Funds and Pledges Raised			Se	16. Current Number Served Annually at Site		at Project Serve		umber of People to be ed Annually After the ect is Complete		
0.00	0 6,000					7,400	00			
18. Other	State (Capita	al Gra	ants to Re	cipien	ts in the Past	15 Yea	nrs		
Legislativ	e Sess	ion	Aı	Amount		Purpose				
2020: Long	g Branc	ch-G		\$350,000 Planning, des		ng, design, co	, design, construction, repair, renovation, rec			
2016: Mart	in Lutl	her		\$100,000 Planning, o		ng, design, con	nstruct	ion, repair, renovation, rec		
	-			• •			-			
19. Legal N	Name a	and A	ddre	ss of Grai	ntee	Project Add	ress (I	f Different)		
Maryland-National Capital Park and Planning Commission Montgomery County Department of Parks 2425 Reedie Drive, 11th Floor Wheaton MD 20002 20. Legislative District in 20 - Montgome					Long Branch-Garland Park 8601 Garland Avenue Silver Spring, MD 20901 ery County					
Which Project is Located 21. Legal Status of Grantee (Please Check C					hook C	2000)				
		or Gr			Песк	•		F. J1		
Local Govt. Fo			or Profit		Non Profit		Federal			
[X]	[X]		[]	[]			[]		
22. Grantee Legal Representative					23. If Match Includes Real Property:					
Name:	Adria	n Gar	dner			Has An App Been Done?	raisal	Yes/No		
Phone:	301-4	95-24	160					No		
Address:			If Yes, List Appraisal Dates and Value							
Maryland-National Capital Park and Planning Commission Montgomery County Department of Parks 2425 Reedie Drive 11th Floor Wheaton, MD 20902 Attn: Emily Mitchell, Senior Division				nrks						

24. Impact of Pro	oject on Staffing and	Operati	ng Cost at Proje	ect Site			
Current # of Employees	Projected # of Employees	Curr	ent Operating Budget		Projected Operating Budget		
8	8		9000.00	1	13000.00		
25. Ownership of	f Property (Info Requ	ested by	Treasurer's Offic	ce for bond	purposes)		
A. Will the grantee own or lease (pick one) the property to be improved? Own							
B. If owned, does the grantee plan to sell within 15 years?							
C. Does the grante	thers?	No					
D. If property is o	wned by grantee any sp	pace is to	be leased, provid	e the followi	ing:		
	Lessee	Terms of Lease		Cost Square Covered Footage by Lease Leased			
	N/A						
E. If property is le	eased by grantee - Provi	ide the fo	llowing:				
Name of Leaser			Length of Lease	Options to Renew			
	N/A						
26. Building Squ	are Footage:						
Current Space G				N/A			
Space to be Reno			N/A				
New GSF			N/A				

27. Year of Construction of Any Structures Proposed for Renovation, Restoration or Conversion

approximately 1995

28. Comments

Long Branch Stream Valley Park Unit #1 is a 16.3-acre park that serves a densely populated, lower-income and ethnically diverse community with representation from nearly 50 countries. The stream valley park is located immediately adjacent to a cluster of affordable garden apartments, not far from the aging commercial center of Long Branch. The stream valley is a green corridor which includes a network of trails and linkages that provide alternative routes throughout the area, particularly to public facilities. This corridor provides the user a chance to step away from the busy and heavily urbanized surrounding area and connect to nature in an environmental setting.

The purpose of this project is to install a new signature bridge to replace an existing narrow bridge crossing on the Long Branch Trail at Domer Avenue. The bridge provides a vital community connection across the stream valley between schools, parks, retail centers, and the neighborhoods they serve. In addition, two new proximate transit stations planned as part of the Purple Line are expected to increase foot and bicycle traffic crossing this corridor.

The new bridge will be significantly wider than the current bridge, which will better accommodate the existing and future pedestrian/bicycle traffic on the trail and between neighborhoods. It will increase the quality and comfort of the residents using the trail and visiting the adjacent park, as well as improve the overall safety for park users. The new signature bridge will offer more open views into the stream valley and provide resting areas at each end for trail users to recharge for their continued journey. This bridge is an important aspect of the overall trail corridor rehabilitation project underway within the Long Branch Stream Valley, which will also rehabilitate an aging playground at Long Branch-Garland Neighborhood Park, adjacent to the bridge site.

The Long Branch Domer Avenue Bridge is well beyond its projected life cycle of 20 years and needs to be upgraded to meet current codes and guidelines. Our current budget does not allow us to make major renovations to parks and trail bridge crossings as quickly as they are needed. With financial assistance from the State, this vital community project will receive renovations several years before traditional funding would be available. We ask for your support for these improvements to the Long Branch Stream Valley Park.