State Of Maryland 2021 Bond Initiative Fact Sheet

1. Name Of Project						
Randolph Hills Local Park						
2. Senate Sponsor	3. House Sponsor					
Waldstreicher	Solomon					
4. Jurisdiction (County or Baltimore City)	5. Requested Amount					
Montgomery County	\$150,000					
6. Purpose of Bond Initiative						
the acquisition, planning, design, construction, repair, renovation, reconstruction, site improvement, and capital equipping of Randolph Hills Local Park, including improvements to the site's grounds and installation of a new pedestrian bridge						
7. Matching Fund						
Requirements:	Type:					
Grant						
8. Special Provisions						
[] Historical Easement	[X] Non-Sectarian					
9. Contact Name and Title	Contact Ph# Email Address					
Delegate Solomon		jared.solomon@house.state.md.				
Senator Waldstreicher						
		emily.mitchell@montgomerypar ks.org				
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. The Park Development Division is responsible for acquiring parkland and for designing, constructing, and developing parks and completing major renovations.						

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

This project will improve the surface condition of the Rock Creek-Randolph Hills Connector Trail and replace an aging pedestrian bridge, addressing an important safety issue and improving walking and bicycling access between neighborhoods separated by Rock Creek. The connector trail is in disrepair and is one of the most pressing trail resurfacing projects in the county. The steel of the pedestrian bridge contains evidence of stress fractures and deterioration, requiring replacement of the bridge. These improvements are critical because this trail plays the important role of connecting the Randolph Hills neighborhood and Randolph Hills Local Park on the west side to the Holiday Park neighborhood and the newly renovated Dewey Local Park and Veirs Mill Local Park on the east side of Rock Creek. It also provides neighbors on the west side access to the heavily used Rock Creek Trail, which sees approximately 280,000 users a year.

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	\$50,000					
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Construction	\$325,000					
Equipment	\$25,000					
Total	\$400,000					
13. Proposed Funding Sources - (List all funding sources and amounts.)						
Randolph Hills Local Park State Aid	\$150,000					
CIP Program: PLAR Non Local and Hard Surface Trail R	\$250,000					
Total	\$400,000					

14. Project Schedule (Enter a date or one of the following in each box. N/A, TBD or Complete)									
Begin Desi	ign	Com	nplete Design Begi			in Construction		Complete Construction	
2021		2022			2023			2024	
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			15	5,000			20,00	0	
18. Other State Capital Grants to Recipients in the Pa								nrs	
Legislativ	ve Sessi	ion	Aı	Amount			Purpose		
2014			(\$100,000 Warner Manor		er Manor			
2011	2011			\$100,000	Warner Manor				
2010				\$275,000	Warne	er Manor	r Manor		
2006			9	\$150,000	Warne	er Manor			
19. Legal I	Name a	nd A	ddre	ss of Gra	ntee	Project Add	ress (If	Different)	
The Maryland-National Capital Park and Planning Commission Montgomery County Department of Parks 2425 Reedie Drive Wheaton MD 20002 20. Legislative District in 18 - Montgome			Randolph Hills Local Park 11720 Dewey Rd Silver Spring, MD 20906 ery County						
Which Project is Located 21. Legal Status of Grantee (Please Check On					heck (lne)			
Local G			For H			Non Profit		Federal	
[X] []									
22. Grantee Legal Representative				23. If Match Includes Real Property:					
Name:	Name: Adrian Gardner			Has An App Been Done?		raisal	Yes/No		
Phone:	301-49	301-495-2460					No		
Address:			If Yes, List Appraisal Dates and Value						
The Maryland-National Capital Park and Planning Commission Montgomery County Department of Parks 2425 Reedie Drive Wheaton, MD 20902 Attn: Emily Mitchell, Senior Division Support Specialist									

24. Impact of Pro	24. Impact of Project on Staffing and Operating Cost at Project Site							
Current # of Employees	Projected # of Employees	Curr	ent Operating Budget		ted Operating Budget			
12	12		18150.00	2	22000.00			
25. Ownership of	f Property (Info Requ	ested by	Treasurer's Offic	e for bond	purposes)			
A. Will the grantee own or lease (pick one) the property to be improved? Ow								
B. If owned, does the grantee plan to sell within 15 years?								
C. Does the grante	No							
D. If property is o	wned by grantee any sp	pace is to	be leased, provide	the follow	ing:			
	Lessee	Terms of Lease	Cost Covered by Lease	0				
	N/A							
E. If property is le	eased by grantee - Prov	ide the fo	llowing:					
Name of Leaser			Length of Lease	Options to Renew				
	N/A							
26. Building Square 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

1980's

28. Comments

Montgomery Parks has set a goal to create a World-Class network of recreational trails within the county. This vision, once fully implemented, will provide a unique recreational outlet to our citizens and provide an outdoor amenity which will set our County park system apart. Achieving this goal requires pursuing a wide range of objectives in planning future trails, as well as maintenance of the current system.

One of the most important aspects of this goal is to keep our current trail inventory in good condition to support the needs of our trail users and community members. While Parks' prioritizes funding for trail improvements by greatest need, there is simply not enough funding to maintain the large portfolio of trails within the system as quickly as is needed. The Rock Creek-Randolph Hills Trail and Bridge is an example of a project which has been identified as a high priority for maintenance, but the funding for these repairs is several years away from realization.

The existing asphalt is crumbling and has sharp edges and places with drop-offs of several inches. The surface condition constitutes a tripping hazard for everyone, including older park visitors and people with mobility needs. The trail does not drain precipitation effectively, which results in wet and muddy spots persisting days after a rainfall.

The Park Trails Team conducted an analysis of all the hard surface trails in the county for condition and rehabilitation needs. This connector trail ranked one of the highest for resurfacing needs due to the poor condition of the existing trail and the important role that the trail plays in connecting neighborhoods and local parks in the area. One such trail, Rock Creek Trail, is one of the countys most important trails.

This project will make a critical bridge replacement. Damage to the steel components of the bridge is visible, revealing significant steel stress failure. The steel underneath the structure has deteriorated and created a hole, resulting in diminished strength of the steel.

Replacing a bridge of this length will require a very large, heavy-duty crane and significant onsite coordination to keep the area safe. Stream restoration techniques will be used to correct a natural rock blockage along the right bank which causes large debris build-up under the bridge. This debris then causes damage to the bridge infrastructure and erodes the stream banks. The proposed project will correct this issue and prevent future damage to the new bridge and stream walls.

This project not only entails critical safety repairs but will be an important step forward in our overall effort to establish a World-Class Trail Network. With assistance from a Capital Grant, the timing of this important repair can be accelerated, delivering a refreshed park trail area, continuance of walking and bicycling connections, and preservation of this park asset beloved by the local community.