State Of Maryland 2022 Bond Initiative Fact Sheet

1. Name Of Project						
Foremen's Branch Bird Observatory						
2. Senate Sponsor	3. House Sponsor					
Hershey	Jacobs					
4. Jurisdiction (County or Baltimore City)	5. Requested Amount					
Queen Anne's County	\$400,000					
6. Purpose of Bond Initiative						
the acquisition, planning, design, construction, repair, renovation, reconstruction, site improvement, and capital equipping of the Foreman's Branch Bird Observatory						
7. Matching Fund						
Requirements:	Туре:					
Grant						
8. Special Provisions						
[] Historical Easement	[X] Non-Sectarian					
9. Contact Name and Title	Contact Ph#	Email Address				
Senator Hershey		steve.hershey@senate.state.md.u s				
10. Description and Purpose of Organiza	tion (Limit lengt	h to visible area)				

As the first college founded in Maryland, Washington College offers academic rigor and selfdiscovery in a supportive residential community of well-qualified, diverse, and motivated individuals. It is our goal to develop habits of analytic thought, clear communication, aesthetic insight, ethical sensitivity, and civic responsibility in our students. Unhurried conversation and close connections with our exceptional faculty and staff add enrichment to our broad curriculum of study. A beautiful campus, ready access to exciting cities and the Chesapeake Bay, and engagement with cultures and communities both local and global offer our students ample opportunity for personal exploration and shared challenges. We prepare our students for rich and fulfilling lives; for myriad and unpredictable opportunities; for a lifetime of learning, leadership, and productive endeavor.

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

Since 1998, the current bird-banding station has operated out of a retired, unconditioned, and leaky 225-SF pheasant-rearing pen, with no running water or bathroom facilities. In the last three years, despite completely inadequate accommodations, the station has received 1,269 visitors, provided over 200 demonstrations, and hosted roughly 600 Washington College students for laboratory-and classroom-based study. Since 1998, the banding station has banded over 300,000 birds, a remarkable number given the current state of the facility. The proposed new facility will provide, running water and bathroom facilities, internet and audio/visual technologies for the banding station and learning pavilion, 35 linear feet of working bench space, a 15-seat observation gallery, a small office, climate-controlled storage for research-grade instrumentation, parking facilities for visitors and school buses, and other improvements to include picnic facilities for student groups.

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	\$0			
Design	\$50,000			
Construction	\$1,124,000			
Equipment	\$35,000			
Total	\$1,209,000			
13. Proposed Funding Sources - (List all funding sources and amounts.)				
2022 State of Maryland Bond Initiaitve	\$400,000			
Robert F. Schulman Foundation	\$250,000			
Mr. and Mrs. L. Myrton Gaines II	\$125,000			
Mr. and Mrs. Peter Van Dyke	\$100,000			
Ms. Caroline Gabel	\$50,000			
Mr. James Linehan	\$50,000			
Mr. and Mrs. Thomas P. Tansi	\$25,000			
Mid-Shore Community Foundation	\$15,000			
Mr. and Mrs. Gerald Scully	\$10,000			
Various donors under \$5,000	\$8,000			
Additional Private Gifts (to be raised)	\$176,000			
Total	\$1,209,000			

14. Project	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	Begi	n Constructio	n	Complete Construction		
9/21/2021		12/1	7/202	1	022	4/14/2023				
15. Total Private Funds and Pledges Raised			Pe	16. Current Numl People Served An Project Site		nually at Serve		umber of People to be ed Annually After the ect is Complete		
633000.00		623				950				
18. Other	State (Capita	al Gra	ants to Re	cipien	ts in the Past	15 Yea	ırs		
Legislativ	ve Sess	ion	Ar	nount		Purpose				
N/A										
19. Legal N	Name	and A	ddre	ss of Gran	tee	Project Add	ress (It	f Different)		
Washington College300 Washington AvenueChestertown, MD 21620 20. Legislative District in 36 - Kent, Quee			River and Field Campus Foreman's Branch Bird Observatory Kennel Lane Chestertown, MD 21629 en Anne's, Cecil and Caroline Counties							
Which Project is Located				., 2400						
21. Legal Status of Grantee (Please Check One)										
Local G	ovt.		For F	Profit		Non Profit		Federal		
[]]]		[X]		[]		
22. Grante	e Lega	al Rej	preser	ntative	23. If Match In			ncludes Real Property:		
Name:	Josepl	h L. F	Iolt			Has An Appra Been Done?		Yes/No		
Phone:	410-7	78-69	987					No		
Address:			If Yes, List Appraisal Dates and Value							

24. Impact of Project on Staffing and Operating Cost at Project Site							
Current # of Employees	Projected # of Employees	Curr	ent Operating Budget	Projec	ted Operating Budget		
8	10	1	101170.42	194470.42			
25. Ownership of Property (Info Requested by Treasurer's Office 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, provid	e the follow	ing:		
	Lessee	Terms of Lease	Cost Covered by Lease	0			
E. If property is le	eased by grantee - Prov	ide the fo	llowing:	<u> </u>			
Name of Leaser			Length of Lease	Options to Renew			
26. Building Square Footage:							
Current Space G	Current Space GSF 240						
Space to be Rend	ovated GSF		0				
New GSF			3264				

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

New GSF is comprised of 1,728 of interior space, 288 SF porch, 96 SF covered walk, 576 trellis covered foot path, 576 SF pavilion.