State Of Maryland 2018 Bond Bill Fact Sheet

1. Senate LR #	Bill #	House LR #	Bill #	2. Name Of Pr	oject		
lr1746	sb0370	lr1745	hb0738	Culler Lake Rev	vitalization		
3. Senate B	ill Sponso	rs		House Bill Sponsors			
Young				Krimm			
4. Jurisdict	t ion (County	y or Baltimo	ore City)	5. Requested Amount			
Frederick C	County			\$150,000			
6. Purpose of Bill							
the acquisition, planning, design, construction, repair, renovation, reconstruction, site improvement, and capital equipping of projects at Culler Lake							
7. Matchin	g Fund						
Requirements: Equal				Type: The matching fund may consist of in kind contributions.			
8. Special Provisions							
[] Historical Easement				[X] Non-Sectarian			
9. Contact Name and Title				Contact Ph#	Email Address		
Kathy Fay	Kathy Fay		301-694-9686	kathyfay@verizon.net			
10. Descrip	10. Description and Purpose of Organization (Limit length to visible area)						

Friends of Baker Park, Inc. (FOBP) is an incorporated non-profit 501(c)3 volunteer-staffed community service organization dedicated to fostering community involvement with Frederick City Government in the preservation, restoration, use and maintenance of Baker Park located in historic Frederick Maryland. The organization, incorporated in 1991 is governed by an active 12 member Board of Officers, including an Executive Committee consisting of President, Vice-President, Secretary and Treasurer. Baker Park, a 58 acre urban green space, encompasses Culler Lake which was created in the 1930's from 3 existing ponds and has been used since as a storm water management pond for the residential neighborhood surrounding the park and as a recreational attraction for Frederick area residents and visitors. FOBP web site - http://friendsofbakerpark.org/

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

To build on a \$2 million storm water mitigation project completed in partnership with the City in 2016 that resulted in an improved recreational lake that cleans water flowing through it, FOBP is financing the design of Phase II of the lake revitalization project to further enhance its use for recreation, education, and transportation. This includes construction of new, wider, ADA compliant paths to carry bicyclists and pedestrians to and through the lake area. The paths will complete an alternate transportation route from the west side of the City, through a recently completed tunnel under Route 15, to a linear park that runs through downtown. Phase II also includes construction of a lake overlook providing panoramic views and education in the form of interpretive signs (with accommodation for visually impaired and Spanish speakers) on the history, ecology and water mitigation features of the lake. Bond funds will support construction of Phase II.

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	\$60,000
Construction	\$330,000
Equipment	\$0
Total	\$390,000
13. Proposed Funding Sources - (List all funding source	es and amounts.)
City of Frederick Capital Budget	\$150,000
Maryland State Bond Funding	\$150,000
FOBP reserve fund	\$60,000
FOBP fundraising	\$30,000
Total	\$390,000

14. Project Schedule (Enter a date or one of the following in each box. N/A, TBD or Complete)										
Begin Design Comple		plete	ete Design		Begin Construction		Complete Construction			
September, March,		ch, 20	2018 TBD				August, 2019			
15. Total Private Funds and Pledges Raised			Pe	16. Current Numb People Served And Project Site		nually at Serve		umber of People to be ed Annually After the ect is Complete		
60000.00			60	,000			75,00	75,000		
18. Other S	State (Capita	al Gra	ints to Re	cipien	ts in the Past 15 Years				
Legislativ	e Sess	ion	Ar	Amount			Purpose			
2013 HB12	1 SB3	23	9	5125,000	Culler Lake Storm Wat			er Management Project		
2014 HB12	278			\$50,000	Culler Lake Storm Water Management Proje			Aanagement Project		
2015 HB73	5 SB1	012		\$75,000	Culler Lake Storm Water Management Project			Aanagement Project		
19. Legal N	Name a	and A	ddres	ss of Grai	ntee	Project Address (If Different)				
20. Legislative District in Which Project is Located 3A - Frederick										
21. Legal S		I								
Local Govt. Fo		For P	or Profit		Non Profit		Federal			
[]		[[]		[X] [[]			
22. Grantee Legal Representative						23. If Match Includes Real Property:				
Name:	Kathy	y Fay				Has An App Been Done?	raisal	Yes/No		
Phone:	301-6	94-96	9686							
Address:						If Yes, List Appraisal Dates and Value				
302 North College Parkway Frederick Maryland 21701										

24. Impact of Pro	oject on Staffing and	Operati	ng Cost at Proje	ect Site			
Current # of Employees	Projected # of Employees	Curre	ent Operating Budget	Projec	ted Operating Budget		
0	0 0				20000.00		
25. Ownership of	ce for bond	purposes)					
A. Will the grantee own or lease (pick one) the property to be improved?							
B. If owned, does the grantee plan to sell within 15 years?							
C. Does the grante	thers?						
D. If property is owned by grantee any space is to be leased, provide the following:							
	Terms of Lease	Cost Covered by Leas	0				
E. If property is le	eased by grantee - Prov	ide the fo	llowing:				
Name of Leaser			Length of Lease	Optio	Options to Renew		
26. Building Squ	are Footage:						
Current Space G		n/a					
Space to be Rend	ovated GSF	n/a					
New GSF			n/a				

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

28. Comments

Friends of Baker Park (FOBP) successfully leveraged city, state and private funds to significantly improve an historic recreational feature of Frederick City and County when it spearheaded the effort to revitalize Culler Lake, a victim of neglect over many years. With support from the Chesapeake Bay Trust, the Community Foundation of Frederick County, the Baker and Delaplaine Foundations, and private corporations and citizens, the more than \$2 million project was completed in the fall of 2016. Improvements to sustainable water quality, lake borders, access, and the iconic central fountain have brought many more visitors to Baker Park and Culler Lake since the completion of Phase I. Community response has been overwhelmingly supportive.

With an eye to enhancing the recreation, transportation, education and historic value of the lake and surrounding area, design and construction plans for Phase II of the Culler Lake Renaissance are currently being prepared by a design and engineering firm and underwritten by FOBP.

Phase II plans include the following. (Bond funds will support the first 2 items.)

- Widened, improved, ADA compliant, shared use paths and waterside access paths to allow all visitors to enjoy the area (currently unavailable to those who are not mobile,) and to become a part of the alternate transportation system through the City. The pathways will link directly to the recently completed Route 15 underpass and to Carroll Creel Linear Park in downtown.

- A panoramic overlook area to provide visitors with information about the ecology, water mitigation features and history of the lake. Accommodations will be made for Spanish speakers and those with visual disabilities.

- Refurbishment of the historic stone bench installed at the lake in the 1930s to honor Mayor Lloyd Culler. A small plaza area will be constructed around the bench with a representation built into the plaza floor of the Chesapeake watershed illustrating how Frederick's waterways fit into it. Partial funding for this has been bequeathed by a descendant of Mayor Culler.

- A natural seating area on the bank of nearby Carroll Creek where ripples provide a quiet sanctuary.

- A gathering space at the western end of the lake highlighted by a pergola and water access. The Rotary Club of Carroll Creek has adopted this feature and will work with FOBP to develop it.

Having proven its determination and ability to partner with the City in overseeing a large scale community project, FOBP is positioned to make effective use of taxpayer support to further enhance a well loved community asset that will encourage more residents and visitors to make use of this unique natural space in the middle of our city.