State of Maryland 2006 Bond Bill Fact Sheet

1. Senate		House		2. Name of Project		
LR #	Bill #	LR #	Bill #			
2049	SB327	3177	HB845	Creation of a State Debt – Prince George's County-		
				George Washington House		
3. Senate Bill Sponsors				House Bill Sponsors		
Sen. Britt				Del. Ramirez		
4. Jurisdiction (County or Baltimore City)			nore City)	5. Requested Amount		
Prince George's County				\$100,000		
6 Purpose of Rill						

Authorizing the creation of a State Debt to serve as a grant to the Board of Directors of the Anacostia Watershed Society, Inc., for the planning, design, construction, repair, renovation, reconstruction, and capital equipping of the George Washington House.

7. Matching Fund Requirements

The grantee shall provide and expend a matching fund of \$50,000. No part of the matching fund may consist of real property. The fund may consist of in kind contributions or funds expended prior to the effective date of the Act.

8. Special Provisions

The bill requires the grantee to convey to the Maryland Historical Trust a perpetual preservation easement to the extent of its interest in the property.

9. Description and Purpose of Grantee Organization (3000 characters maximum)

The Anacostia Watershed Society, Inc. (AWS) is a non-profit 501(c)(3) organization with a Manifesto to "Clean the Water, Recover the Shores and Honor the Heritage." The heritage of the Anacostia River includes the historic buildings that have been part of its history, including the colonial George Washington House which is discussed in Item 10 below.

AWS has had a significant impact on the Anacostia River. AWS has engaged over 41,000 volunteers to plant in excess of 12,000 native trees and shrubs and, during the last several years, to plant over 1.5 acres of wetland plants. AWS volunteers have also removed 573 tons of trash and debris and an additional 7,500 tires from the Anacostia River. AWS has stenciled over 1,200 storm drains with an anti-dumping message.

AWS is also an educational organization. AWS offers a diverse array of youth-centered environmental and educational programs in public schools with large minority populations. AWS provides education and environmental understanding to residents of the watershed, many of whom are from minority or low-income families, about how an improved river benefits their local environment and also the regional economy.

The renovation described below of the George Washington House as the AWS headquarters is essential to fulfillment by AWS of its mission to improve the Anacostia River and improve the environment, both through hands-on programs and public school education. The renovation will also promote historical tourism in the Port Towns as the 200th anniversary of the War of 1812 and the burning of Washington approach.

10. Description and Purpose of Project (3000 characters maximum)

The Anacostia Watershed Society seeks to renovate the George Washington House, built c. 1755 in Bladensburg. Bladensburg was then a thriving colonial port town, due to its deep water port and its location as a tavern and stagecoach stop for travelers on the Old Post Road (later Route 1), a major route linking the North and South. The house was part of a colonial complex of buildings, including the house (which also served as a store and later as a tavern), the Indian Queen Tavern (adjacent to the house), a billiard hall, a counting house and a blacksmith's shop. Only the George Washington House is now standing. It is believed that George Washington visited the house, particularly because he referred to the site in his correspondence. The George Washington House had a significant role in the War of 1812. On August 24, 1814, the final battle to save Washington, D.C. from burning by the British was fought at Bladensburg and is known as the Battle of Bladensburg. The house was in the middle of the battle. British troops occupied the Town of Bladensburg and established artillery emplacements on the house grounds prior to seizing the bridge intact over the Anacostia River at Bladensburg and winning the battle. On the very day of the British victory at Bladensburg, the British subsequently entered Washington and burned the Capitol and the White House. The George Washington House was placed on the National Register of Historic Places in 1974.

The George Washington House is the headquarters of the Anacostia Watershed Society and was purchased from the Aman Memorial Trust in May 2003 with a Legacy grant from the Maryland Department of Housing and Community Deveopment. Major renovation must be done. Our historical architect (Ward Bucher of Washington, D.C.) has made a structural analysis of the house and projects that total house work, including architectural fees and building permits, will cost more than \$700,000. This estimate remains subject to change. A projected 694 square feet of new construction and 1,452 square feet of substantial rehabilitation are involved. Renovation needs include a new roof to stop serious and multiple leaks, installation of site drains to stop major basement leaks and mold problems, and repair of colonial bricks which are "imploding" (a rapid decay process which turns colonial bricks into dust). The architect's plans also call for some space reconfigurations, especially in the twentieth century portions of the house, exterior ramp work, kitchen remodeling and an outdoor rain garden. As part of the house renovation, AWS also hopes to install a solar project for energy efficiency consistent with the historic character of the house. The \$700,000 cost estimate by historical architect Ward Bucher includes the solar project, but this project has not yet been approved by the Maryland Historical Trust, which holds an historic easement on the house.

Round all amounts to the nearest \$1,000. The totals in Items 11 (Estimated Capital Costs) and 12 (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.

11. Estimated Capital Costs					
Acquisition					
Design	75,000				
Construction	630,000				
Equipment					
Total	(includes \$29,000 already paid to				
	architect) \$705,000				
12. Proposed Funding Sources – (List all funding sources and amounts.)					
Source	Amount				
Maryland bond/grant awarded in 2003	\$100,000				

Federal Economic De	evelopment	Initia	tive gra	nt awarded			120,280	
in 2004								
Maryland Historical Trust (\$50,000 grant of which \$25,000 remaining)				25,000				
House savings account	nt (includes	s reim	burseme	ent by	14.000			
Maryland Historical				•				
Board of Directors, a		-					••••	
Funds already paid to architect from House savings account (\$15,000) and Maryland State Legacy grant (\$14,000)				29,000				
Summit Fund of Washington, D.CFeb. 2006 grant to be paid over two years after receipt of house construction bids				150,000				
Requested 2006 Mar Senate Bill 327)	yland bond	/grant	(House	Bill 845 and			100,000	
Still to be raised in ac bond/grant (See Item		equest	ed 2006	Maryland			166,720	
				Total			\$705,000	
13. Project Schedul	e					_		
Begin Design	Comple			Begin Const		1 (Complete Construction	
Summer 2005		of 2006		Spring 2			2008	
14. Total Private Fu				Number of			nber of People to be	
Pledges Raised as of	ĺ	People Served Annually a						
January 2006	The state	Project Site			Project is Complete			
\$5,000 (earlier Ama		6400 in variety of			Bill would increase Society's			
grant of \$25,000 alre	• •	environmental activities			1 5			
and not included in	1 0	including clean-ups and						
cost estimate). Hov	-	educational programs in schools			n and to conduct outreach in environmental education.			
February 2006, \$1 grant awarded by S	-	schools				env	frommental education.	
Fund of Washington								
be paid over two ye								
receipt of house con								
bids. See Item								
17. Other State Cap		a to D	adinian	ta in Doct 15 V	Voors			
Legislative Session	Amou		ecipien	15 III I ast 15		irpose		
2003 (as amended),000	Panav	ation of Georg		A		
	\$100	,000	Reliov	ation of Georg	ge wasn	ingtor	1 110USC	
in 2004) 2005 \$218		3,000	 Paint Branch Creek Restoration (not related to house project) 			ot related to house		
18. Legal Name and	A .] .]			Project A	J.J		Former()	

Anacostia Watershed So George Washington Ho 4302 Baltimore Ave. Bladensburg, MD 2071	same						
19. Contact Name and	Title	Contact Phone		Email	Address		
Robert E. Boone, Presid	lent	301-699-6204	rober	t@anacos	tiaws.org		
20. Legislative District	t in Which Project is Lo	cated	47				
21. Legal Status of Gra	antee (Please Check one)						
Local Govt.	For Profit	Non Profit			Federal		
		\boxtimes					
22. Grantee Legal Rep	oresentative	23. If Match Includes Real Property:					
Name: Michelle R. C	Curtis, Esq.	Has An Apprai	Yes/No				
Phone: 301-230-5229)	Been Done? NA					
Address:		If Yes, List	Appra	isal Dates	s and Value		
Shulman, Rogers, Gand	al, Pordy & Ecker						
11921 Rockville Pike	•						
Rockville, MD 20852							
24. Impact of Project on Staffing and Operating Cost at Project Site							
Current # of	Projected # of	Current Operat		Projec	ted Operating		
Employees	Employees				Budget		
11	13 or 14				0,000 (est.)		
25. Ownership of Pro	perty (Info Requested by	Treasurer's Office for bond issuance pu			ice purposes)		
^	vn or lease (pick one) th				property now		
		r r r			owned		
B. If owned, does the	grantee plan to sell with	nin 15 years?			no		
C. Does the grantee in	on of the property to others?			no			
D. If property is owned	ed by grantee and any sp	bace is to be lease	d, pro	vide the f	ollowing:		
				Cost	Square		
Le	ssee	Terms of	Covered by		Footage		
	Lease	Ι	Lease	Leased			
E. If property is leased by grantee – Provide the following:							
Name o	Length of Lease		Options to Renew				

26. Building Square Footage:					
Current Space GSF	3902				
Space to Be Renovated GSF	est. 694 new square feet and				
	1452 sq.ft. of substantial rehabilitation				
New GSF	total sq. ft. after project4596				
27. Year of Construction of Any Structures Proposed for c. 1755, 19 th and 20 th centu					
Renovation, Restoration or Conversion add					
28. Comments: (3000 characters maximum)					
AWS is working to eliminate the more than \$265,000 shortfall between the architect's estimate for					
renovation of the George Washington House and the amount of funds raised to-date. Elimination of					
the shortfall is a principal reason why AWS seeks a Maryland bond/grant of \$100,000 in this					

legislative session. AWS has approached a number of foundations, as well as private and federal donors. A Maryland bond/grant should serve as a catalyst to encourage other donors to provide funding. AWS expects to complete its George Washington House funding campaign in calendar 2006.

The house renovation project estimate does not include the completed and paid for emergency replacement of the house furnace, heating and air conditioning system and repairs to the bathrooms, which have also already been made and paid for.