State of Maryland 2013 Bond Bill Fact Sheet

		House		2. Name of Project				
LR#	Bill #	LR#	Bill #	, and the second				
lr1712	sb0299			Lockhouse 44, Lock 44, and Western MD Railroad Lift Bridge				
3. Senate	Bill Sponso	ors		House Bill Sponsors				
Edwards								
4. Jurisdi	ction (Coun	ty or Baltir	nore City)	5. Requested Amount				
Washingto	on County			\$175,000				
6. Purpos	e of Bill							
Authorizing the creation of a State Debt not to exceed \$175,000, the proceeds to be used as a grant to the National Park Service, U.S. Department of the Interior for the planning, design, repair, and renovation of Lockhouse 44, Lock 44, and the Western Maryland Railroad Lift Bridge.								
7. Matching Fund								
Requiremen	its:		Гуре:					
i Hanai			_	g fund may consist of in kind contributions or funds or to the effective date of this Act.				
8. Special Provisions								
Hi	storical Eas	ement		X Non-Sectarian				
9. Contac	t Name and	l Title		Contact Phone	Email Address			
John Noe	1			(301) 714-2238	John_Noel@nps.gov			
T.J. Stottlemyer					tj_stottlemyer@nps.gov			

10. Description and Purpose of Grantee Organization (Limit Length to Visible area)

The Chesapeake & Ohio Canal National Historical Park consists of nearly 20,000 acres of a diverse and scenic landscape that runs along the Potomac River from Georgetown, in the District of Columbia, to Cumberland, Maryland. The park serves many purposes and provides numerous educational, interpretive, and recreational opportunities that allow visitors to experience the cultural and natural resources along the ecologically important riparian area of the Potomac River. The towpath is used by three million hikers, bikers, and campers, constituting one of the most highly used and extensive recreational trails in the nation. From a historical perspective, the 184.5-mile canal stands as the most intact symbol of an era in American history when nearly 4,000 miles of canal were constructed during the late 18th and early 19th centuries. Our mission is to protect and preserve the park's cultural and natural resources, to educate the public about those resources, and to provide for public recreation and enjoyment. This project will help the park fulfill its mission by making improvements to three historic structures located midway along the 184.5 miles of the C&O Canal , Maryland's most visited National Park.

11. Description and Purpose of Project (Limit Length to Visible area)

The project will involve the repair and restoration of three of the Chesapeake & Ohio Canal National Historical Parks primary historic structures located in Williamsport, MD and situated midway along the 184.5 mile C&O Canal. First, Lock 44 including water supply will be repaired and made fully operational to allow canal boats to be locked through the lock. Secondly, Lockhouse 44 will receive preservation work to restore the structure to the 1920s operational era will serve as an interpretive exhibit for park visitors and curriculum based school programs. Lastly, the Lift Bridge will be raised to provide access for canal boats to the downstream portion of the currently restored canal. Currently, over 10,000 area students, including every 4th grade student in Washington County, participates in interpretive programs at this location. The purpose of the project is to allow the national park to use its historic replica electric canal launches to offer public and curriculum-based interpretive living history programs. From a historical and educational perspective this projects value is priceless. Current visitation to the area is 230,000 and we expect an increase in visitation of 20%, or 46,000 per year. This increase in heritage tourism will have a significant economic impact in Williamsport and Washington County.

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.

value is shown under Estimated Capital Costs.								
12. Estimated Capital Costs								
Acquisition								
Design	\$123,000							
Construction	\$591,000							
Equipment								
Total	\$714,000							
13. Proposed Funding Sources – (List all funding sources and amounts.)								
Source	Amount							
2012 Maryland Bond Bill	\$175,000							
C&O Canal National Historical Park	\$364,000							
2013 Maryland Bond Bill	\$175,000							
Total	\$714,000							

14. Proje	ect Schedule	(Enter a d	ate or o	ne of the	following in each b	ox. N	V/A, TBD or Complete)	
Begin Design Complete			lete De	sign	Begin Construct	ion	Complete Construction	
September 2007 June			ne 2012	,	January 2013		August 2014	
15. Total Private Funds and Pledges Raised			Peop		Number of ed Annually at	Ser	7. Number of People to be erved Annually After the roject is Complete	
				2	230000 276000			
	_			ecipien	s in Past 15 Years			
Legislative Session Amount				Purpose				
2007 \$20		00,000	Restoration of the Catoctin Aqueduct - Jefferson, M.			queduct - Jefferson, MD		
2007 \$10		00,000	Design for Repair of Big Slackwater - Downsville, MD			kwater - Downsville, MD		
2008 \$3		50,000	williamsport, MD					
2012 \$1		\$17	75,000	Planning, Design, Repair, and Renovation Lockhouse Lock 44, and Railroad Lift Bridge - Williamsport, M.				
19. Lega	l Name and	Address	of Gra	ntee	Project Address (If Different)			
National Historical Park 1850 Dual Highway Suite 100 Hagerstown, MD 21740 20. Legislative District in Which Project is Located 2A - Washington				ashingt	Located in Williamsport, MD in the C&O Canal National Historical Park at Milepost 99.80 on County			
	l Status of C		Please	Check o	ne)			
· · ·			or Profit		Non Profi	t	Federal	
							X	
	itee Legal R	epresent	ative		23. If Match Includes Real Property:			
Name:	Name: Kevin D. Brandt		randt		Has An Appr		Yes/No	
Dhanas					Been Done	26	No	
Phone: 301-714-2238 Address:					If Yes, List Appraisal Dates and Value			
Chesapeake and Ohio Canal					11 100, 1110	- P1		
National Historical Park								
1850 Dual Highway Suite 100 Hagerstown, MD 21740								

24. Impact of Project of	on Staffing and Opera	ating Cost at Pro	ject Site						
Current # of	Current # of Projected # of			Projec	Projected Operating				
Employees	Employees	Budget		Budget					
7	7 14			\$	\$400,000				
25. Ownership of Property (Info Requested by Treasurer's Office for bond issuance 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 grantee intend to lease any portion of the property to others?									
D. If property is owned by grantee and any space is to be leased, provide the following:									
	, _	Cost	Square						
Le	essee	Terms of Lease		vered by Lease	Footage Leased				
		Lease		Lease	Leaseu				
N/A									
E. If property is lease	d by grantee – Provid	le the following:							
Name of Leaser Length of Options to Renew									
Name (Lease		Options	s to Kenew					
N/A									
1 (/11									
2(D 'H' C -									
26. Building Square Footage:									
Current Space GSF	I CCE								
Space to Be Renovated New GSF	1 GSF								
Renovation, Restoration		_	e - 1923, Lock 44						
Tenovation, Restoration	-	1854 , LOCI	khouse 44 - 1860						

28. Comments: (Limit Length to Visible area)

Williamsport is the C&O Canal! The town offers more potential for interpreting the canals operation and reason for being than any other single area along the canal. Restoration and interpretation of the historic features of the canal at Williamsport will captivate and engage visitors. both children as well as adults, with an immersion into the canal heritage while stimulating tourism and bringing economic benefit to the area. Completing the proposed improvements will allow for a historically-accurate canal launch to operate in Williamsport. The launches will enhance the learning experience and increase the fun factor by providing on-the water tours of the Williamsport boat basin downstream to Lock 44 on the canal. Both of these new activities will complement the exhibits in the existing visitor center and in the restored Lockhouse 44. The canal launch boat tour will transport visitors back in time and visually highlight the relationship between the railroads, the canal, a coal yard and an electrical power generating station. The boat tour, staffed by costumed interpreters, will lock through Lock 44 and feature a stop at Lockhouse 44 to allow visitors to learn about and participate in activities relating to those who lived and worked on the canal. In the future, visitors will be able to see the liftbridge operate as it did in the past and actually float over the Conococheague creek via a restored aqueduct. It would be the only place in North America where visitors could experience, first-hand, the thrill of crossing over a re-watered stone aqueduct, under an operable railroad lift bridge and down and back up a working lift lock. It would be the single most complete canal boat experience anywhere. The concluding element of the Williamsport experience will be a tour of the Cushwa Warehouse; the last original warehouse still standing along the canal. Filled with exhibits and original artifacts from the operational days of the canal, visitors will be able to see how George Washingtons dream of opening the coastal cities of the new nation to the riches and commercial opportunities of the Western Frontier was realized. The potential increase in tourism is enormous considering that more than 10.2 million people live within a 2 hour drive and more than 24,000,000 travel within 2 miles on nearby I-81 and 1-70 annually. Lastly, and not least importantly, the Williamsport Experience fulfills the social studies curriculum requirements for over 10,000 4th grade students in area schools in Maryland, Pennsylvania, Virginia and West Virginia.