State of Maryland 2010 Bond Bill Fact Sheet

1. Senate	;	House		2. Name of Projec	4			
LR#	Bill #	LR#	Bill #	2. Name of Froject				
lr2330	sb0367	lr2331	hb0802	Museum of Industry				
3. Senate	Bill Sponso	ors		House Bill Sponsors				
Della				McHale				
4. Jurisdi	ction (Coun	ty or Baltii	nore City)	5. Requested Amount				
Baltimore	City			\$250,000				
6. Purpos	e of Bill							
Authorizing the creation of a State Debt not to exceed \$250,000, the proceeds to be used as a grant to the Board of Trustees of the Baltimore Museum of Industry, Inc. for the planning, design, construction, repair, reconstruction, and capital equipping of the Baltimore Museum of Industry.								
7. Match	ing Fund							
				g fund may consist of real property, in kind , or funds expended prior to the effective date of this				
8. Specia	l Provisions	5						
Hi	storical Eas	ement		X Non-Sectarian				
9. Contac	t Name and	l Title		Contact Phone	Email Address			
Roland H	. Woodward	l, Executive	e Director	410-727-4808	rwoodward@thebmi.org			
10. Description and Purpose of Grantee Organization (Limit Length to Visible area)								
The Baltimore Museum of Industry [BMI] was founded in 1977. Since 1981 it has been located on the harbor in Baltimore City. Its physical plant consists of an 1865 oyster cannery (the only cannery building remaining on the harbor) with a c. 1960s addition, and the c. 1941 Hercules Shipbuilding office building, all located on a 4-acre waterfront campus. BMI's mission is to collect, preserve, exhibit, and interpret the industrial heritage of the Baltimore region for the public. Over 170,000 people visit the museum each year. 87,000 of those visitors are school children who come annually from 20 of Maryland's 24 political subdivisions. The museum is a State Aided Institution whose award-winning education programs are highly regarded in Maryland's educational community. BMI is also and important cultural anchor in a rapidly changing south Baltimore community.								

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

BMI needs a complete replacement and upgrade of its public rest rooms. As the museum's visitation has increased over the past years, the ability of the existing facilities to handle the load has diminished. We now face consistent and recurring repairs just to keep the rest rooms functional. In addition, our current rest rooms only minimally meet ADA standards resulting in waits and delays when someone with a disability needs to use them. For example, while a person in a wheelchair can use our rest rooms and there are appropriate stalls, we often have to close the rest rooms to other visitors while disabled person uses them because of the small overall size of the rest rooms. This becomes a challenge when we deal with school groups of a hundred or more children. BMI has developed architectural and engineering plans for new rest rooms, and would be able to move quickly on construction specifications and construction itself. This project meshes well with the new museum orientation area now being developed, and with the life safety systems renewal supported by a previous bond bill. The museum has been engaged in a multi-year capital renewal program, funded by multiple sources, and this rest room replacement is the next key piece of that plan. If funded, this project could move forward quickly due to the plans already completed.

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	0
Design	\$15,000
Construction	\$235,000
Equipment	0
Total	\$250,000
13. Proposed Funding Sources – (List all funding source	es and amounts.)
Source	Amount
Requested State Bond grant	\$250,000
Total	\$250,000

14. Proj	14. Project Schedule								
· · · · · · · · · · · · · · · · · · ·			ete Design		Begin Construction		Complete Construction		
May	May 2010 July				October 2010		February 2011		
15. Total Private Funds and Pledges Raised			16. Current People Serve Project Site		ed Annually at	17. Number of People to be Served Annually After the Project is Complete			
matche	matched with real property			171,000		171,000 +			
				Recipien	ts in Past 15 Years				
Legislat	Legislative Session Amount				Purpose				
1995		350	350,000 Site p		preparation, new exhibit construction in museum				
1998	998 500		0,000	Renovation of 1425 Key Highway for new Tech Education Center and additional campus renovations					
1999		250	0,000	Comp	letion of Tech Education Center				
2000, am	2000, amended 2001 250,000 Phas			Phase	se I of BMI master renovation to museum building				
19. Lega	l Name and	d Address (of Gra	antee	Project Addres	ss (If	Different)		
1415 Key Highway Baltimore, MD 21230 20. Legislative District in Which Project is Legislative					Located	4	.6		
21. Lega	l Status of	,			one)				
Loc	cal Govt.	Fo	r Pro	fit	Non Profi	Federal			
					X				
	22. Grantee Legal Representative				23. If Match Includes Real Property:				
Name:	Wendy W	idmann, Es	q.		Has An Appr Been Done		Yes/No		
Phone:	410.649.4	747 x 113			Deen Done.		Yes		
Address	:				If Yes, List Appraisal Dates and Value				
	1 North Charles Street 24th Floor				2009		5,120,000		
Baltimore, MD 21201									

24. Impact of Project on Staffing and Operating Cost at Project Site									
Current # of Employees	Projected # of Employees	Current Operati Budget	ing	Projected Operating Budget					
17 FTE	17 FTE	\$1,442,250		1,480,000					
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? both									
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:									
Le	ssee	Terms of Lease	Cost Covered by Lease		Square Footage Leased				
see comments									
E. If property is leased by grantee – Provide the following:									
Name o	of Leaser	Length of Lease		Options to Renew					
City of Baltimore		through 2020		BDC and City currently preparing new lease - 50 years					
26. Building Square F	ootage:								
Current Space GSF 75,000									
Space to Be Renovated				2,500					
New GSF				none					
27. Year of Constructi Renovation, Restoration			1965						

28. Comments: (Limit Length to Visible area)

- 1. BMI's campus consists of three parcels: 1415, 1425, 1437 Key Highway. 1415 is city-owned and leased long-term to BMI and includes the main museum building. The other two parcels are owned by the museum, and include the outdoor pavilion and the Hercules Shipbuilding building. This project envisions work only in the main museum building.
- 2. BMI does lease its water (riparian) rights to the Downtown Sailing Center, a non-profit community sailing organization. That lease does not affect any of the areas subject to this proposed project. The lease only covers access to the water, and a small office area.
- 3. All parcels of real property at BMI are covered by existing Maryland Historical Trust easements because of prior grant funding.
- 4. Further listing of past bond bill projects:

2004: \$150,000 for further master plan renovations to 1415 and 1425 Key Highway

2005: \$350,000 for further master plan renovations to 1415/25 campus

2007: \$50,000 for masonry, roofing, and physical plant repairs to museum

2008: \$350,000 for planning design, construction, etc. at Baltimore Museum of Industry

2009: \$80,000 for life safety systems renewal and upgrade, museum building