State of Maryland 2006 Bond Bill Fact Sheet

1. Senate		House		2 Name of Project		
LR #	Bill #	LR #	Bill #	2. Name of Project		
710	SB347	709	HB433	Creation of a State Debt - Mt. Washington Pediatric		
				Hospital		
3. Senate Bill Sponsors				House Bill Sponsors		
Sen.Gladden				Del. Rosenberg, Carter and Oaks		
4. Jurisdiction (County or Baltimore City)			nore City)	5. Requested Amount		
Baltimore City				\$750,000		
6 Dumose of Dill						

6. Purpose of Bill

Authorizing the creation of a State debt to serve as a grant to the Board of Directors of Mt. Washington Pediatric Hospital, for the planning, design, repair, renovation, reconstruction, expansion, and capital equipping of clinical space for the Center for Neonatal Transitional Care.

7. Matching Fund Requirements

The bill requires a standard match.

8. Special Provisions

None

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

Specialty care pediatric and rehabilitation hospital providing inpatient and outpatient services to children and adolescents with pulmonary disease and injury, physical and neurological rehabilitation needs and chronic illnesses such as diabetes, HIV, drug withdrawal and prematurity. MWPH provides the diagnostic, medical educational and support services to maximize functioning at home and in the community.

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

This project involves the renovation and expansion of clinical space for the Center for Neonatal Transitional Care, (CNTC) as the current space was constructed over 15 years ago. The objective of the renovation is to address technological needs and advancements, the provision of flexible patient space, standardization and an overall environment that improves and promotes patient safety and infection control. The unit is the referral destination of admissions from hospitals within the state of Maryland and surrounding states, primarily from PICU's and NICU's. The ages of these children range from 23-week infants to toddler. All children have multi-system diagnoses and need increased physician and nursing care/observation. The majority of these children have technological dependence (ventilator, tracheotomies, feeding tubes, IV lines, and other medical technological equipment needs). New research, enhanced technological capabilities with regard to treatment, patient safety (including infection control), patient privacy compliance (HIPAA) require upgraded and a more efficient use of space. Upon discharge, these children require very complicated home care plans, which will be provided by the parent/guardian. Many of these children will continue with preterm respiratory and feeding issues and require oxygen, feeding tubes, multiple medications and or IV's and medical devices. It is vital to the care of these children that the parents become an integral part of their care. These children are very fragile and it takes time for a parent to learn how to mange ventilators, tracheotomies, and feeding tubes in addition to the other demands of a newborn. The renovation will provide space for family/patient education and to stay with the child at their bedside. Children feel safer when they are with their parents and respond better to treatment, therefore decreasing hospital utilization and re-admissions.

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	\$ 360,000		
Construction	\$ 2,640,000		
Equipment			
	* • • • • • • • • • • • • • • • • • • •		

Total

\$ 3,000,000

12. Proposed Funding Sources – (List all funding sources and amounts.)					
Source	Amount				
Construction Bond Bill	\$ 750,000				
Private Gifts	\$1,500,000				
Capital Allocation	750,000				
Total	\$ 3,000,000				

13. Project Schedule

15. Froject Schedu	le							
Begin Design Comple		ete Design I		Begin Construction		Complete Construction		
March 2006 May		2006		June 2006		August 2007		
14. Total Private F	15. Current Number of		16. Number of People to be					
Pledges Raised as o	Pledges Raised as of			People Served Annually at		Served Annually After the		
January 2006		Project Site		Project is Complete				
-0-		482		482				
17. Other State Capital Grants to Recipients in Past 15 Years								
Legislative Session Amou		int	nt Purpose					
	\$ 946		Construction of outpatient facility					
	\$ 500		Renovation of patient unit					
18. Legal Name and	d Address o	of Gra	ntee	Project Addres	Project Address (If Different)			
Mt. Washington Pec	Mt. Washington Pediatric Hospital, Inc.					same		
19. Contact Name a	19. Contact Name and Title				<u>;</u>	Email Address		
Robert H. Imhoff, III Vice President				4105785210	rim	rimhoff@mwph.org		
20. Legislative District in Which Project is Lo				Located	ated 41			
21. Legal Status of Grantee (Please Check one)								
		'or Profit		Non Prof	ït	Federal		
				· · · · · · · · · · · · · · · · · · ·				

22. Grantee Legal Representative			23. If Match Includes Real Property:				
Name: Meg Arthur			Has An Apprais	sal	Yes/No		
Phone:	410-328-163	5	Been Done?		No		
Address	5:		If Yes, List Appraisal Dates and Value				
			,				
24. Impa	act of Project	on Staffing and Operati	ng Cost at Project	Site			
-	rrent # of	Projected # of	Current Operat		ted Operating		
En	Employees Employees		Budget	-	Budget		
	70	70	15,093,252		15,093,252		
25. Ow	nership of Pro	perty (Info Requested by	Treasurer's Office	for bond issuar	ice purposes)		
		<u>wn</u> or <u>lease</u> (pick one) th			Own		
		grantee plan to sell with	·	•	No		
	,	itend to lease any portion	•	to others?	No		
		ed by grantee and any s			ollowing:		
`				Cost	Square		
Lessee			Terms of	Covered by	Footage		
			Lease	Lease	Leased		
E. If pr	operty is lease	d by grantee – Provide	the following:				
Name of Leaser			Length of	Options to Renew			
	Ivallie (n Leaser	Lease	Options	s to Kellew		
26. Buil	lding Square H	Footage:					
Current	t Space GSF				13,100		
Space to	Be Renovated	d GSF			13,100		
New GS	F				0		
27. Year	r of Constructi	ion of Any Structures P	roposed for		1986		
Renovat	tion, Restorati	on or Conversion					
28. Com	ments: (3000 cl	naracters maximum)					