# State of Maryland 2007 Bond Bill Fact Sheet

1. Senate		House		2. Name of Project		
LR#	Bill #	LR#	Bill #	2. Name of Froject		
3316	SB1023	3116	HB1237	Seton Keough High School Science Lab		
3. Senate	3. Senate Bill Sponsors			House Bill Sponsors		
Jones				Haynes		
<b>4. Jurisdiction</b> (County or Baltimore City)			nore City)	5. Requested Amount		
Baltimore City				\$250,000		

#### 6. Purpose of Bill

Grant to the Board of Directors of The Seton Keough High School, Inc. for the renovation and capital equipping of a science lab at Seton Keough High School.

# 7. Matching Fund Requirements

Grantee shall provide and expend a matching fund. No part of the grantee's matching fund may be provided, either driectly or indirectly, from funds of the State, whether appropriated or unappropriated. No part of the fund may consist of real property, in kind contributions, or funds expended prior to the effective date of this Act.

## 8. Special Provisions

Prohibiting the use of the loan proceeds or matching fund for sectarian relgious purposes.

<u> </u>		<u> </u>
9. Contact Name and Title	<b>Contact Phone</b>	Email Address
Patricia Anne Bossle, President	410-646-4444, Ext. 1218	pbossle@setonkeough.com

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

The Seton Keough High School is an all-girl college preparatory high school dedicated to promoting excellence in education and developing leadership. Located in Baltimore City, the school serves young women from Baltimore City and Baltimore, Howard, Carroll, Frederick, Anne Arundel, Prince Georges and Montgomery Counties. The school welcomes and embraces a diversity of culture, faith and ability.

### 11. Description and Purpose of Project (3000 characters maximum)

The purpose of this project is to upgrade the 40-year-old science laboratories to a state-of-the-art facility. This request addresses Phase I of this multi-year project, the redesign and renovation of two chemistry laboratories.

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.

### 12. Estimated Capital Costs

Acquisition	
Design	\$95,000
Construction	\$700,000
Equipment	\$50,000
Total	\$845,000

### 13. Proposed Funding Sources – (List all funding sources and amounts.)

Source	Amount
The France Merrick Foundation	\$250,000

The Hen	ry J and Ma	irion I Knott	t Found	dation					\$50,000
Individual gifts					\$500,000				
Legacy				\$45,000					
					Total				\$845,000
14. Proj	ject Schedu	ile							
Begin	Design	Comple	ete Des	ign	Begin Cons	struction   Complete Construction			
Jan	2006	Jun	2007		Jul 20	08 Sep 2008			
	l Private F		16. C	urrent	Number of				eople to be
				ed Annually at Served Annually After the					
January					Project is Complete			_	
\$345,000				550			60	00	
18. Other State Capital Grants to Recipien				ts in Past 15 \					
Legislat	tive Session	1 Amou	ınt		Purpose				
40.7			<b>.</b>				(70.51/	20	
		d Address o		ntee	Project A	ddress	s (If Dif	terent)	
The Seton Keough High School 1201 S. Caton Avenue									
	caton Aven re, MD 212								
	•	rict in Whi	ch Dro	vioct is	<b>Located</b> Baltimore City District 44			District 11	
		Grantee (P		<u> </u>			Dani	more city	District 44
	cal Govt.		r Prof		Non Profit Federal			 Federal	
Local Govt.		.10	Non Four Federal						
22 Grai	ntee Legal ]	Renresenta	 tive		23. If Match Includes Real Property:				
<b>22.</b> Grantee Legal Representative  Name: Patricia Anne Bossle				Has An Appraisal Yes/No					
Phone:				Been Done?					
Address:				If Yes, List Appraisal Dates and Value					
1201 S. Caton Avenue				11 100	, 2150 1	<u>-PP-w-</u>			
Baltimore, MD 21227									
	,								
pbossle@	setonkeou	gh.com							
24. Impa	act of Proie	ect on Staffi	ing and	d Oper	ating Cost at	Projec	ct Site	l 	
	rent # of		ected :		Current (			Projec	ted Operating
En	nployees		nploye			Budget		Budget	
	74		74		\$5,06			\$5,446,715	
25. Owi	nership of l	Property (In	nfo Red	quested	by Treasurer'	s Offic	ce for b	ond issuan	ce purposes)
A. Will	the grante	e <u>own</u> or <u>lea</u>	ase (pi	ck one)	the property	to be	impro	ved?	own

B. If owned, does the grantee plan to sell withi	n 15 years?		no	
C. Does the grantee intend to lease any portion	no			
D. If property is owned by grantee and any sp	ace is to be lease	d, provide the fo	ollowing:	
		Cost	Square	
Lessee	Terms of	Covered by	Footage	
	Lease	Lease	Leased	
E If we work is lossed by grounds. Drowide 41	. o fallowing.			
E. If property is leased by grantee – Provide th				
Name of Leaser	Length of Lease	Options	to Renew	
26. Building Square Footage:				
<u> </u>			2,834 sq ft	
Current Space GSF				
Current Space GSF Space to Be Renovated GSF				
Space to Be Renovated GSF			2,834 sq ft	
Space to Be Renovated GSF New GSF	pnosed for		2,834 sq ft 2,834 sq ft	
Space to Be Renovated GSF	oposed for		2,834 sq ft	

#### 28. Comments: (3000 characters maximum)

Our nation is experiencing a dearth of students majoring in the sciences. For the last five years, 100% of our graduates have been accepted to college. In 2006, the 124 graduates were accepted to 115 different colleges. We currently offer, in addition to our basic college preparatory science courses, Advanced Placement courses in biology and chemistry, and Honors Courses in biology, chemistry, physics, and anatomy/physiology. Science electives include human biology, environmental science and forensic science. We believe that we are well-positioned to focus on sending forth well prepared women to pursue careers in science-related fields. With updated facilities, the school's excellent faculty will be better able to accomplish this goal.