State of Maryland 2015 Bond Bill Fact Sheet

1. Senate LR#	Bill#	House LR#	Bill#	2. Name of Project			
lr2556	sb0799	lr2454	hb1020	Tri-County Council Multi-Purpose Center			
3. Senate Bill Sponsors				House Bill Sponsors			
Mathias				Sample-Hughes			
4. Jurisdi	iction (Coun	ty or Baltin	more City)	5. Requested Amount			
Wicomico County				\$250,000			
6. Purpos	se of Bill						
the acquisition, planning, design, construction, repair, renovation, reconstruction, and capital equipping of the Tri-County Council Multi-Purpose Center							
	ing Fund						
Requirements: Type:			Type:				
Equal The gra			Γhe grantee s	e shall provide and expend a matching fund			
8. Special Provisions							
⊠ Hi	storical Eas	ement		⋈ Non-Sectarian			
9. Contact Name and Title				Contact Phone	Email Address		
Mike Pennington			mike@lowershore.org				
10. Description and Purpose of Grantee Organization (Limit Length to Visible area)							
The Tri-County Council for the Lower Eastern Shore of Maryland (TCC) was formed by an Act of the Maryland General Assembly in 2001. The purpose of the Council is to facilitate regional							

The Tri-County Council for the Lower Eastern Shore of Maryland (TCC) was formed by an Act of the Maryland General Assembly in 2001. The purpose of the Council is to facilitate regional planning and development in Somerset, Wicomico and Worcester counties. As stated in the legislation, the Council is a tax-exempt public body corporate and politic and is an independent unit. The Council membership is made up of municipal, county and state elected officials as well as the county administrators from the three counties. The TCC oversees several public service programs in the region. Two of these are Shore Transit, the regional public transit provider and the Lower Shore Workforce Alliance (LSWA), the regional Workforce Investment Act service provider. Currently all of these programs provide services that are consolidated at one central location that is owned and operated by the TCC.

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

TCC is implementing a 275kW outdoor diesel generator (277/480V, 3-phase) along with the corresponding transfer switch, wiring and ancillary components to provide a complete backup power system to key areas of the TCC MPC. These areas include both the first and second floor server rooms, including HVAC and lighting, and critical areas in Shore Transit specifically dispatch and the call center including computers, radios and lighting. The purpose of the generator is to keep critical systems online during an extended power outage for A effective communications and productivity of TCC departments and B maintaining operational capability of a multi-county transit agency. TCC built and wired the interior infrastructure for this project during the facility renovation in 2011. To assist with communications, the TCC has upgrading it's fiber optic connection. In addition some general construction/renovation will be done to the existing structure to complement these upgrades. Another upgrade to be supported with this funding would be to connect the site to the City of Salisbury water and sewer system. Currently the site is on well and septic and the Maryland Department of the Environment is requiring TCC to have public water and sewer to fully utilize the resources installed at the site.

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 snown under Estimated Capital Costs.							
12. Estimated Capital Costs							
Acquisition							
Design							
Construction	\$420,000						
Equipment	\$80,000						
Total	\$500,000						
13. Proposed Funding Sources – (List all funding sources and amounts.)							
Source	Amount						
State Bond Bill hb0757	\$250,000						
MTA	\$235,000						
Tri-County Council for the Lower Eastern Shore	\$15,000						
Total	\$500,000						

14. Proje	ect Schedule	(Enter a da	ite or o	ne of the	e following in each b	ox. N/	(A, TBD or Complete)		
Begin	Design	Compl	ete De	esign	Begin Construct	ion	Complete Construction		
7/1/2014 7/31		1/2015		8/3/2015		4/1/2016			
15. Total Private Funds and Pledges Raised			Peop	16. Current Number of People Served Annually at Project Site		17. Number of People to be Served Annually After the Project is Complete			
				25,000			25,000		
18. Othe	r State Cap	oital Gran	ts to R	Recipien	ts in Past 15 Year	S			
Legislat	tive Session	Amo	unt			Purp	oose		
2011 300000.00 Buildin			ng Construction						
19. Lega	l Name and	d Address	of Gra	antee	Project Addre	ss (If I	Different)		
Tri-County Council for the Lower Eastern Shore of Maryland 31901 Tri-County Way, Suite 203 Salisbury, MD 21804									
Which P	slative Dist Project is Lo	ocated							
21. Lega	l Status of	Grantee (I	Please	Check of	one)				
Local Govt. For Profit			Non Profi	t	Federal				
	X		X		X		X		
22. Gran	itee Legal I	Representa	itive		23. If Match Includes Real Property:				
Name: Seidel, Baker & Tilghi		laman DA		Has An Appr	aisal	Yes/No			
		iiiiaii,	1 .A.	Been Done	?				
Phone:	410-742-8	176							
Address:					If Yes, List	t App	raisal Dates and Value		
110 N. Division StreetSalisbury, MD 21801									

24. Impact of Project of Current # of	Projected # of	Current Operat			cted Onerating
Employees	y		ıng	Projected Operating Budget	
150 150		12800000.00		12800000.00	
25. Ownership of Pro	perty (Info Requested	by Treasurer's Office	e for b	ond issuar	nce purposes)
A. Will the grantee ov		_			Ov
B. If owned, does the	grantee plan to sell w	vithin 15 years?			N
C. Does the grantee in					Y
D. If property is owne	ed by grantee and any	y space is to be lease	ed, pro		
Le	essee	Terms of Lease		Cost evered by Lease	Square Footage Leased
MD Department of Lab Regulation (DLLR)	10 years			10,538	
MD Department of Soc	10 years			12,061	
Shore Transit	10 years			9,629	
Lower Shore Workforc	10 years			3,107	
Telemon Corporation	10 years			2,482	
E. If property is lease	d by grantee – Provid				
Name o	of Leaser	Length of Lease		Options	s to Renew
A					
26. Building Square F Current Space GSF	ootage:				
Space to Be Renovated	d CSF				74,79
Space to Be Renovated New GSF	u USI				74,79
27. Year of Constructi	ion of Any Structures	Proposed for			/4,/
Renovation, Restoration	-				199

28. Comments: (Limit Length to Visible area)