State Of Maryland 2019 Bond Initiative Fact Sheet

1. Name Of Project						
Queen Anne's County High Schools Synthe	tic Turf Fields					
2. Senate Sponsor	ate Sponsor 3. House Sponsor					
Hershey	Arentz					
4. Jurisdiction (County or Baltimore City)	5. Requested Amount					
Queen Anne's County	\$500,000					
6. Purpose of Bond Initiative						
the acquisition, planning, design, construction, repair, renovation, reconstruction, site improvement, and capital equipping of synthetic turf fields at Queen Anne's County High School and Kent Island High School						
7. Matching Fund						
Requirements: Equal	Type: The grantee shall provide and expend a matching fund					
8. Special Provisions						
[] Historical Easement	[X] Non-Sectarian					
9. Contact Name and Title	Contact Ph#	Email Address				
Todd Mohn	410-758-4098	tmohn@qac.org				
10. Description and Purpose of Organizat	tion (Limit lengt	h to visible area)				
Grantee Organization is the Queen Anne's Oprovide one synthetic turf athletic field at e This will provide a substantial increase in fi users as well as community athletic events for the community events f	ach of the Count eld usage for sch	y's two High School Stadiums. ool and other parks & recreation				

Currently the County is forced to relocate out of county or outright cancel athletic events due to natural turf field conditions being unacceptable for use. This results in lost gate receipts and

frustrates parents and students when they are unable to play on their "home" field.

11. Description and Purpose of Project (Limit length to visible area)

The County is installing synthetic turf fields at both high school stadiums in the County, Queen Annes County High School and Kent Island High School. The County is funding the field installation but the Queen Anne's County High School field which, is currently 210-footwide, requires a field width expansion to make it a full 230-foot for regulation soccer. The bond request would be to remove two inside lanes of existing track, expand the synthetic turf field width and to relocate bleachers including handicap ramp access, perimeter fencing and athletic field lights to accommodate the new regulation field width. This would require an additional \$500,000 over the existing budget of the \$1.1 million county funded portion.

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.

12. Estimated Capital Costs					
Acquisition					
Design	\$60,000				
Construction \$1,					
Equipment					
Total	\$1,600,000				
13. Proposed Funding Sources - (List all funding source	es and amounts.)				
State POS grant	\$100,000				
Parks & Rec Impact Fees	\$700,000				
General Capital Projects Prior Year Fund Balance	\$300,000				
State Bond Bill	\$500,000				
Total	\$1,600,000				

14. Project Schedule (Enter a date or one of the following in each box. N/A, TBD or Complete)										
Begin Desi	ign	Com	pleto	Design	Begin Construction			Complete Construction		
3/1/2019		3/29/	/2019)	019	8/30/2019				
and Pledges Raised Ped			People Served Annually at		17. Number of People to be Served Annually After the Project is Complete					
0.00			1	8,000			50,00	50,000 +		
18. Other	State (Capita	al Gr	ants to Re	cipien	ts in the Past	15 Yea	nrs		
Legislativ	ve Sess	ion	A	Amount			Purpose			
10 Lenal N	Vama	and A	ddra	acc of Cran	otoo.	Project Add	ross (It	f Different)		
19. Legal Name and Address of Grantee Project Address						`	ŕ			
Queen Anne's County Commissioners 107 N. Liberty Street Centreville, MD 21617			Queen Anne's County High School 125 Ruthsburg Road Centreville, MD 21617							
20. Legislative District in Which Project is Located 36 - Kent, Queen Anne's, Cecil and Caroline Counties						Caroline Counties				
21. Legal Status of Grantee (Please Check One)										
Local G	ovt.		For Profit			Non Profit		Federal		
[X]	[X]		[[]		[]		[]		
22. Grantee Legal Representative 23. If Match Includes Real Property:						des Real Property:				
Name:	Todd	R. M	ohn			Has An Appraisal Been Done?		Yes/No		
Phone:	410-7	58-40)98					No		
Address:			If Yes, List Appraisal Dates and Value							
107 N. Liberty Street Centreville, MD 21617										

24. Impact of Pro	24. Impact of Project on Staffing and Operating Cost at Project Site							
Current # of Employees	Projected # of Employees	Curr	ent Operating Budget	eted Operating Budget				
3	3		30000.00	20000.00				
25. Ownership of	f Property (Info Requ	Treasurer's Offic	e for bond	purposes)				
A. Will the grante	oved?	Own						
B. If owned, does	B. If owned, does the grantee plan to sell within 15 years?							
C. Does the grante	ee intend to lease any po	ortion of	the property to ot	hers?	No			
D. If property is o	wned by grantee any sp	pace is to	be leased, provide	e the follow	ing:			
	Lessee	Terms of Lease		Cost Square Covered Footage by Lease Leased				
E. If property is le	eased by grantee - Prov	ide the fo	llowing:					
Na	ame of Leaser	Length of Lease	Options to Renew					
26. Building Squ	ara Footogo							
Current Space G								
Space to be Reno								
New GSF	Janua Gor							
THEW GOT								

27. Year of Construction of Any Structures Proposed for Renovation, Restoration or Conversion
28. Comments
This proposal provides for the opportunity to allow Queen Anne's County High School to have a regulation size soccer field and a future regulation size track for student athletes. In addition, a conversion of this field to synthetic turf provides for an unlimited range of additional activities that the field can be used for when compared to the current natural turf field, including the band, physical education classes, parks and recreation league sports and other regional events.
Artificial turf athletic fields are versatile and can endure very heavy use. After events, natural turf needs a period of recovery before another game can be played on it. This recovery time has limited and interfered with our event arrangements. Natural turf fields are able to withstand about 100 event hours of use and they are weather dependent. Artificial turf fields can endure well over 500 event hours in any weather condition. Artificial turf requires zero recovery time and is always ready to go.