FISCAL YEAR 2021 IAC 100% APPROVALS as of May 14, 2020 (\$000 omitted)

Anne Arundel County

Page 1 of 4

		Number of Projects	Requested	Approved	<u>Deferred</u>	<u>Denied</u>
Total Requests	\$52,178	Planning	7	4	3	0
Total Allocation	\$37,271	Construction	7	5	2	0
FY 21 CIP Allocation	\$37,271	Systemic Renovation	3	1	2	0
1 1 21 Oil 7 lilocation		Science	0	0	0	0
		Relocatable	0	0	0	0
		Total	17	10	7	0

PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
02.082		Maryland City Elementary Roof	A <u>Approval</u> of funding to replace the 51,053 sf 2002 built-up roof.	\$2,000	\$1,143	\$857		\$857	\$857
02.033		Edgewater Elementary Renovation/Addition	A <u>Approval</u> of the balance of funding. Planning was approved in FY 19 and partial funding was approved in FY 20. See worksheet for approved scope and funding details.	\$49,972	\$40,760	\$9,212	\$5,527	\$3,685	\$3,685

Anne Arundel County - cont'd

PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
02.069		Tyler Heights Elementary Renovation/Addition	A <u>Approval</u> of the balance of funding. Planning was approved in FY 19 and partial funding was approved in FY 20. See worksheet for approved scope and funding details.	\$43,097	\$38,962	\$4,135	\$2,663	\$1,472	\$1,472
02.022		Richard Henry Lee Elementary Renovation/Addition	A <u>Approval</u> of the balance of funding. Planning and partial funding were approved in FY 20. See worksheet for approved scope and funding details.	\$39,789	\$29,772	\$10,017	\$5,827	\$4,190	\$4,190
02.057	-	Arundel Middle Addition	A <u>Approval</u> of planning. The request is for an addition of 19,793 sf, for 1,283 students. See worksheet for details.	\$10,550	\$6,675	\$3,875		LP	LP
02.057		Arundel Middle Addition	A <u>Approval</u> of funding. See Priority #5 for project description and worksheet for approved scope and funding details.	\$10,550	\$6,675	\$3,875		\$3,875	\$3,875
02.135		Crofton Area High New	A <u>Approval</u> of partial funding. Planning was approved in FY18 and partial funding was approved in FY 20. See worksheet for approved scope and funding details. State funding includes additional EGRC appropriated per SB191.	\$134,835	\$85,089	\$49,746	\$7,601	\$27,903	\$23,192
		North County High HVAC/Fire Safety	B <u>Deferral</u> of funding due to fiscal constraints. The request is to replace the HVAC system and controls and install a fire alarm system.	\$36,791	\$21,542			\$7,625	

Anne Arundel County - cont'd

PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
		North County High Electrical	B <u>Deferral</u> of funding due to fiscal constraints. The request is to install an electrical upgrade to support the FY02 Technology in Maryland Schools (TIMS) project.	\$175	\$110			\$65	
02.108		Sunset Elementary K Addition	A <u>Approval</u> of planning. The request is for an addition of 6,408 sf for four (4) Kindergarten classrooms.	\$4,108	\$2,853	\$1,255		LP	LP
		Sunset Elementary K Addition	B <u>Deferral</u> of funding due to fiscal constraints. See Priority #10 for project description.	\$4,108	\$2,853			\$1,255	
02.004	12	Van Bokkelen Elementary K Addition	A <u>Approval</u> of planning. The request is for an addition of 6,388 sf for four (4) Kindergarten classrooms.	\$4,085	\$2,834	\$1,251		LP	LP
		Van Bokkelen Elementary K Addition	B <u>Deferral</u> of funding due to fiscal constraints. See Priority #12 for project description.	\$4,085	\$2,834			\$1,251	
02.078		Quarterfield Elementary Replacement	A <u>Approval</u> of planning. The request is for a replacement school on the existing site with 65,965 sf new, including cooperative use space, as well as demolition of 45,885 sf, for 488 students. See worksheets for details.	\$45,080	\$32,243	\$12,837		LP	LP

Anne Arundel County - cont'd

EA RI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
-	Hillsmere Elementary Replacement	B <u>Deferral</u> of planning due to fiscal constraints. The request is for a replacement school on the existing site with 47,668 sf new, including cooperative use space, as well as demolition of 45,885 sf, for 340 students.		\$28,191		LP	
I	Rippling Woods Elementary Replacement	B <u>Deferral</u> of planning due to fiscal constraints. The request is for a replacement school on the existing site with 84,406 sf new, including cooperative use space, as well as demolition of 76,500 sf, for 711 students.		\$37,560		LP	
	Old Mill West High New	B <u>Deferral</u> of planning due to fiscal constraints. The request is for a new school with 270,791 sf, including cooperative use space, for 1,688 students.	\$157,220	\$104,754		LP	

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM

COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

			Amounts rounded	to the nearest 1,000			
e Arundel County - PS	SC NO. 02.033					Prio	ority #
			Edgewater E - R	enovation/Addition			
					<u></u> ,		
MUM GROSS AREA ALLOWANCE	Educ. Type	Approved Projected Enrollment	s.f. per student	Total s.f.	Construction Cost	State 5	e Sh 50%
	Elementary	490	118 =	57,820			
	Special ED E/M		180 =	1,800			
				59,620			
ADDITION							
New s.f.		14,172 x 302.00			4,280,000	:	2,1
Cooperative Arrange	ement	3,000 x 302.00			906,000		4
Site Development	••	x 19%			985,000		4
Sho Bovolopinone		X			6,171,000		3,0
					5,11,000		
RENOVATION							
	Construction	s.f. to be Cost per	Percentage to				
Age of Structure	Year	Renovated s.f.	be Covered	Cost			
40 & older		x302.00 >	100% =	0			
31-39	1985	45,448 x 302.00 >	85% =	11,666,502			
26-30		0 x302.00 >	75% =	0			
21-25		0 x302.00 >	65% =	0			
16-20		xx		0			
0-15		0 x 302.00 >	0% =				
		45,448		11,666,502	11,667,000		5,8
Cooperative Arrange	ement	x <u>302.00</u>			0		
Site Development		5%			583,000		2
					12,250,000		6,1
TOTAL COST					18,421,000		9,2
Less Prior State Fu	unds for Related Projects	•				<u> </u>	
	,				FY '14 - Security Initiative Door Hardware	n/a	
					,		
NET STATE FUNDING							9,2
Less CIP Allocation	ns for the Project						
	·					12/18 - FY '20 (4	4,14
							1,38
						•	3,68
						(3	, -
BALANCE							
	tional Notes :				Data Planning Approved	4. E/	10
	<u>tional Notes</u> : 'Not State Funding" on th	is workshoot is an actimate of the	mavimum Ctata -!!	acation for this project	Date Planning Approved Date Revised:	d: <u>5/1</u>	18
	_	is worksheet is an estimate of the the costs of the approved contra			Date of State Approval:		5

Project consists of renovation of 45,448 sf, an addition of 45,166 sf and demolition of 6,878 sf per contract award.

Existing facility is 52,326 sf.

Project bid 8/18.

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM

COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

		Т	vler Heiahts E -	Renovation/Addition		
			,g			
MUM GROSS ALLOWANCE	Educ. Type	Estimated Approved Projected Enrollment	s.f. per student	Total s.f.	Construction Cost	State 5
	Elementary	174	x <u>131</u> =	22,794		
	Special ED E/M	10	x =	1,800		
				24,594		
DDITION						
New s.f.		x <u>302.00</u>				
Cooperative Arrange	ement	3,000 x 302.00			906,000	
Site Development		x <u>19%</u>			172,000	
					1,078,000	
NOVATION						
Age of Structure	Construction Year	s.f. to be Cost per Renovated s.f.	Percentage to be Covered	Cost		
40 & older	1962/1970	24,594 x 302.00		7,427,388		
31-39		0 x 302.00				
26-30		0 x 302.00				
21-25		0 x 302.00		0		
16-20		x 302.00	x 50% =	0		
0-15		0 x 302.00	x =	<u> </u>		
		24,594		7,427,388	7,427,000	
Cooperative Arrange	ement	x <u>302.00</u>				
Site Development		5%			371,000	
					7,798,000	
TAL COST					8,876,000	
Less Prior State Fu	unds for Related Projects	;				
_					FY '06 - QZAB Fire Alarm	
					FY '06 - QZAB Flooring	
					FY '08 - QZAB Flooring	
					FY '08 - QZAB Playground Equipment	
					FY '09 - Electrical	
					FY '14 - SI Cameras	
	_					
T STATE FUNDING						
T STATE FUNDING Less CIP Allocation	ns for the Project					
	ns for the Project				12/18 - FY '20	
	ns for the Project				12/18 - FY '20 6/18 - FY '20	('
	ns for the Project				12/18 - FY '20 6/18 - FY '20 12/19 - FY '21	(
	ns for the Project				12/18 - FY '20 6/18 - FY '20	(
Less CIP Allocation	ns for the Project				12/18 - FY '20 6/18 - FY '20 12/19 - FY '21	(
Less CIP Allocation	ns for the Project				12/18 - FY '20 6/18 - FY '20 12/19 - FY '21	
Less CIP Allocation ALANCE Addit	ional Notes :	is worksheet is an estimate of th	e maximum State all	ocation for this project,	12/18 - FY '20 6/18 - FY '20 12/19 - FY '21 05/20 - FY '21	(*
Less CIP Allocation ALANCE Addit The "but m	ional Notes : Net State Funding" on th lay be reduced based on	is worksheet is an estimate of the the costs of the approved contra 40,829 sf and an addition of 3,000	act(s), ineligible item	s, and change orders.	12/18 - FY '20 6/18 - FY '20 12/19 - FY '21 05/20 - FY '21 Date Planning Approved:	(

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

		chard Henry Lee E - Renovation/Addition	
MUM GROSS ALLOWANCE	Educ. Type Estimated Approved Projected Enrollment	s.f. per student Total s.f. Construction Cost	State S 50%
	Elementary	19 x 118 = 58,882	
	Special ED E/M	0 x 180 = 1,800	
		60,682	
ADDITION			
New s.f.	31,880 x 302	9,628,00	00 4,8
Cooperative Arrange			
Site Development		2,001,00	
		12,535,00	
NOVATION			
1 101	Construction s.f. to be Cost pe	Percentage to Cost	
Age of Structure	Year Renovated s.f.	be Covered Cost	
40 & older	1972 28,802 x 302	00 x 100% = 8,698,204	
31-39	0_x0_x	<u>00</u> x <u>85%</u> = <u>0</u>	
26-30		<u>00</u> x <u>75% = 0</u>	
21-25		<u>00</u> x <u>65%</u> = <u>0</u>	
16-20		<u>00</u> x <u>50%</u> = <u>0</u>	
0-15		00 x 0% = 0	
	28,802	8,698,204 8,698,00	
Cooperative Arrange			
Site Development		435,00	_
		9,133,00	4,5
TAL COST		21,668,00	10,8
Less Prior State Fu	nds for Related Projects		
		FY '04 - Electric	al (
		FY '07 - HVAC	(77
		FY '14 - SI Door	•
T STATE FUNDING			10,0
Less CIP Allocation	s for the Project		
			12/18 - FY '20 (4,3
			6/18 - FY '20 (1,4
			12/19 - FY '21 (3,7
			05/20 - FY '21 (4
ALANCE			
Addit	onal Notes :	Date Planning A	Approved: 12/18
	let State Funding" on this worksheet is an estimate		0
but m	y be reduced based on the costs of the approved c consists of renovation of 29,694 sf, an addition of 32,5		pproval: 0

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

Amounts rounded to the nearest 1,000

Anne Arundel County - P	SC NO. 02.057
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Project consists of an addition of 19,793 sf per request.

Exisiting facility is 140,032 sf.

Priority #5 (LP) & #6 (F)

				Arundel M -	Addition		
ROSS AREA SELINE in GSF	Educ. Type	Estimated Appro		GSF per student	Total GSF	Construction Cost	State 50
	Middle		1,283 x	128.34 =	164,660		
	Special ED E/M		x				
					164,660		
ADDITION							
New GSF		19,793 x	329.00			6,512,000	3
Cooperative-Use S	pace (GSF)	X				0	
Site Development	· · · · · · · /					1,237,000	
Cité 20 voi opinioni		^_	1070			7,749,000	3,
						.,. 15,555	
ENOVATION							
Age of Structure	Construction Year	GSF to be Renovated	Cost per GSF	Percentage to be Covered	Cost		
40 & older		0 x	329.00 x		0		
31-39		0 x	329.00 x	85% =	0		
26-30		0 x	329.00 x	75% =	0		
21-25		0 x	329.00 x	65% =	0		
16-20		0 x	329.00 x	50% =	0		
0-15		0 x	329.00 x	0% =	0		
		0			0	0	
Cooperative-Use S	pace (GSF)	X _	329.00			0	
Site Development			5%			0	
						0	
OTAL COST						7,749,000	3,
	Sounds for Delated During	4-				1,143,000	<u> </u>
Less Prior State F	unds for Related Projec	ts					
IET STATE FUNDING							3,
Less CIP Allocation	ons for the Project						
Less CIF Allocation	nis ioi uie rioject					12/19 - FY '21	(3,2
						05/20 - FY '21	(5
BALANCE							
A .1.11	tional Natao					Data Discriss Assessed	40/40
Addit	tional Notes :					Date Planning Approved:	12/19
 -	Net State Funding" on t					Date Revised:	(

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM

COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

	SC NO. 02.135		Crofton A	rea H - New		
XIMUM GROSS A ALLOWANCE	Educ. Type	Approved Projected Enrollment	s.f. per student	Total s.f.	Construction Cost	State S
	High	1,546 x	150 =	231,900		
	Special Ed HIGH	30 x	=	6,000		
	CTE	120_ x	=			
L				263,100		
ADDITION						
New s.f.		263,100 x293.00			77,088,000	38,
Cooperative Arrange	ement	3,000 x 293.00			879,000	
Site Development		x 19%_			14,814,000	7,4
					92,781,000	46,
ENOVATION						
			Danasta			
Age of Structure	Construction Year	s.f. to be Cost per Renovated s.f.	Percentage to be Covered	Cost		
40 & older	1001	0 x 293.00 x		0		
31-39		0 x 293.00 x		0		
26-30		<u> </u>	75% =	0		
21-25		<u> </u>		0		
16-20		0 x 293.00 x				
0-15		0 x <u>293.00</u> x	=	0 	0	
Cooperative Arrange	ement	x 293.00		LYI	0	
Site Development	ement .	5%				
					0	
Contingency		2.50/			2,320,000	1,
Containgoney		2.5%			2,320,000	٠,
OTAL COST					95,101,000	47,
	ling (aget chare not applied	1			30,101,000	
	ling (cost share not applied)				2,1
Less Prior State Ft	unds for Related Projects					
NET STATE FUNDING						49,
Less CIP Allocation	ns for the Project					
	•				12/18 - FY '20	(4
					06/19 - FY '20	(7,1
					12/19 - FY '21 05/20 - FY '21	(9,4 (13.7
					U5/ZU - FY ZI	(13,7
BALANCE						18,95
	danal Nata				Data Blood to A	E / 1 =
	tional Notes :	weekshoot is an action to at the			Date Planning Approved: Date Revised:	5/17
		worksheet is an estimate of the r e costs of the approved contract			Date Revised. Date of State Approval:	
but m						

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

Construction Cost	ne Arundel County - F	PSC NO. 02.078				Priority #
ADDITION				Quarterfield E - Replacement		
ADDITION	GROSS AREA		Estimated Approved Projected		Construction	State
Special ED EM		Educ. Type		GSF per student Total GSF		50
ADDITION		Elementary	478	x 128.76 = 61,547		
ADDITION		Special ED E/M	20	x 51.24 = 1,025		
New GSF				62,572		
New GSF						
New GSF						
New GSF	ADDITION					
Step Development X 19% 987,000 25,672,000						4.0
Age of Structure		. (005)	·			10
Age of Structure	_ ·					
Age of Structure	Site Development		x 19%			2
Age of Structure					25,672,000	12
Age of Structure						
Age of structure Year Renovated GSF be Covered Cost	RENOVATION					
40 & older	Age of Structure		1 1 - 1			
31-39	40 & older	roui				
26-30						
21-25						
16-20						
O-15						
Cooperative-Use Space (GSF) x 329.00 0 Site Development 5% 0 TOTAL COST Less Prior State Funds for Related Projects NET STATE FUNDING Less CIP Allocations for the Project Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:						
Cooperative-Use Space (GSF) x 329.00 0 Site Development 5% 0 TOTAL COST Less Prior State Funds for Related Projects NET STATE FUNDING Less CIP Allocations for the Project Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:	0-15		0 X 329:00		0	
Site Development 5% 0 10 10 10 10 10 10 10 10 10		. (005)	•	<u> </u>		-
Less Prior State Funds for Related Projects NET STATE FUNDING Less CIP Allocations for the Project Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:						
Less Prior State Funds for Related Projects NET STATE FUNDING Less CIP Allocations for the Project BALANCE Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:	Site Development		5%		0	
Less Prior State Funds for Related Projects NET STATE FUNDING Less CIP Allocations for the Project BALANCE Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:					0	
Less Prior State Funds for Related Projects NET STATE FUNDING Less CIP Allocations for the Project BALANCE Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:	TOTAL COST				25 672 000	12
Date Planning Approved: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project,					20,072,000	
BALANCE Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:	Less Prior State F	runas for Related Projects				
BALANCE Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:						
Less CIP Allocations for the Project BALANCE Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:	NET STATE ELINDING					12
BALANCE Additional Notes: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Planning Approved: Date Revised:						
Additional Notes: Date Planning Approved: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Revised:	Less CIP Allocation	ons for the Project				
Additional Notes: Date Planning Approved: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Revised:						
Additional Notes: Date Planning Approved: The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Revised:						
The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Revised:	BALANCE					12,8
The "Net State Funding" on this worksheet is an estimate of the maximum State allocation for this project, Date Revised:		P.C I No. 4				= /=
						5/20
put may be reduced based on the costs of the approved contract(s), ineligible items, and change orders. Date of State Approval:						
Project consists of 84,081 sf new and demolition of entire existing 45,885 sf facility per request.					Date of State Approval:	