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

Baltimore City

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		Number of Projects	Requested	<u>Approved</u>	<u>Deferred</u>	<u>Denied</u>
Total Requests	\$78,847	Planning	2	2	0	0
Total Allocation	\$53,647	Construction	3	1	2	0
FY 21 CIP Allocation	\$53,647	Systemic Renovation	25	21	3	1
1 1 21 on 7 modulon	Ψοσ,σττ	Science	0	0	0	0
		Relocatable	0	0	0	0
		Total	30	24	5	1

PSC#	LEA SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
	1 Armistead Gardens PK-8 #243 Addition/Renovation	C <u>Deferral</u> of funding due to lack of design progress. Planning was approved in FY 19. The request is for an addition of 88,811 sf and renovation of 52,841 sf, including cooperative use space as well as demolition of 9,190 sf, for 831 students.	\$42,588	\$23,019			\$5,000	
	2 Maree Garnett Farring PK-8 #203 Addition/Renovation	C <u>Deferral</u> of funding due to lack of design progress. Planning and partial funding were approved in FY 20.	\$13,000	\$4,750		\$1,500	\$2,250	

FY 2021 CIP Page 2 of 6

PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
30.256		Furley Elementary #206 Replacement	A <u>Approval</u> of planning. The request is for a replacement school on the existing site with 96,733 sf, including cooperative use space as well as demolition of 76,089 sf, for 540 students. See worksheet for details.	\$35,310	\$13,628	\$21,682		LP	LP
30.137	-	Northeast Middle #049 Renovation	A <u>Approval</u> of planning. The request is for renovation of 114,900 sf, including cooperative use space, for 591 students. See worksheet for details.	\$15,000	-\$2,104	\$17,104		LP	LP
		Curtis Bay PK-8 #207 Vertical Packaged Classroom Air Conditioning Units	D <u>Denial</u> of funding due to scope overlap with another approved FY 2021 CIP project (Pr. #14). The request is to provide cooling, ventilation, and supplemental heating by installing vertical packages HVAC units in all classrooms in the school (approx. 29 classrooms). The scope includes the associated utility service upgrades, electrical requirements to serve the units, and window louver modifications.	\$1,352	\$54			\$1,298	
30.249		Diggs-Johnson Building #162 Vertical Packaged Classroom Air Conditioning Units	A <u>Approval</u> of funding to provide cooling, ventilation, and supplemental heating by installing vertical packages HVAC units in all classrooms in the school (approx. 34 classrooms). The scope includes the associated utility service upgrades, electrical requirements to serve the units, and window louver modifications.	\$1,700	\$68	\$1,632		\$1,632	\$1,632
30.277		Harlem Park PK-8 #035 HVAC	A <u>Approval</u> of funding to separate the mechanical system from Harlem Park #078; and to build a mechanical room, and install a new mechanical system to provide heating, cooling and ventilation to this facility.	\$6,200	\$248	\$5,952		\$5,952	\$5,952

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PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
30.243		Franklin Square PK-8 #095 HVAC/ Windows/ Doors	A <u>Approval</u> of funding to replace 11,166 sf 1961 windows and 21 doors and to replace the entire mechanical system (except boilers) to provide heating, cooling and ventilation.	\$7,000	\$280	\$6,720		\$6,720	\$6,720
30.274		Harlem Park Building #078 Elevator	A <u>Approval</u> of funding to upgrade 1963 elevator and machine room.	\$465	\$19	\$446		\$446	\$446
30.148		Fallstaff PK-8 #241 Renovation - Media Center	A Approval of funding to renovate the 2,500 sf media center and 1,200 sf support spaces.	\$700	\$28	\$672		\$672	\$672
30.174		Northern Building #402 Elevator	A <u>Approval</u> of funding to upgrade 1965 elevator and machine room.	\$465	\$19	\$446		\$446	\$446
30.196		Woodhome PK-8 #205 Roof	A <u>Approval</u> of funding to replace the 75,930 sf 1991 built up roof with a TPO roof.	\$3,120	\$125	\$2,995		\$2,995	\$2,995
30.053		Collington Square PK-8 #097 Fire Safety	A <u>Approval</u> of funding to replace original 1963 fire alarm system.	\$300	\$12	\$288		\$288	\$288

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PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
30.248	14	Curtis Bay PK-8 #207 Roof/HVAC	A <u>Approval</u> of funding to replace the 41,930 sf 1964 built up roof with a TPO roof; and to replace all heating and ventilation equipment. The 2001 boilers will remain.	\$7,000	\$280	\$6,720		\$6,720	\$6,720
30.189	15	Hazelwood K-8 #210 Roof	A <u>Approval</u> of funding to replace the 47,550 sf 1991 built up roof with a TPO roof.	\$1,976	\$79	\$1,897		\$1,897	\$1,897
30.061	16	Furman L. Templeton Elementary #125 Roof	A <u>Approval</u> of funding to replace the 48,990 sf 1999 built up roof with a TPO roof.	\$2,040	\$82	\$1,958		\$1,958	\$1,958
30.023	17	Federal Hill Prep PK-5 #045 Roof/Structural	A <u>Approval</u> of funding to replace the 43,010 sf 1977 built up roof with a TPO roof and investigate and repair cracks in the exterior walls.	\$2,392	\$96	\$2,296		\$2,296	\$2,296
	18	Baltimore City College High #480 Windows/ Doors/ Structural	C <u>Deferral</u> of funding due to scope issues. The request is to replace 16,390 sf of original windows and 54 original doors, installed in 1928; and to investigate and repair structural deficiencies.	\$13,185	\$527			\$12,658	
30.177	19	George Washington Elementary #022 Roof/Windows/Doors/HVA C/Fire Safety	A <u>Approval</u> of funding to replace the 16,200 sf 1988 built up roof with a TPO roof.	\$4,160	\$166	\$3,994		\$3,994	\$3,994

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PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	STATE	PRIOR STATE UNDING LEA REQUEST	STATE ALLOC
	20	Highlandtown PK-8 #215 Structural/Windows	C <u>Deferral</u> of funding due to scope issues. The request is to replace 2,970 sf of windows; and to investigate and repair structural deficiencies.	\$1,560	\$62		\$1,498	
30.260	21	Barclay PK-8 #054 Roof	A <u>Approval</u> of funding to replace the 33,276 sf 1985 built up roof with a TPO roof	\$1,320	\$53	\$1,267	\$1,267	\$1,267
30.255	22	Dickey Hill PK-8 #201 Roof	A <u>Approval</u> of funding to replace the 40,333 sf 1987 built up roof with a TPO roof.	\$1,620	\$65	\$1,555	\$1,555	\$1,555
30.090		Thomas Jefferson PK-8 #232 Roof	A <u>Approval</u> of funding to replace the 24,345 sf 1985 built up roof with a TPO roof, to replace 19,000 sf of shingle roof and to replace 10,000 sf of flat metal roof.	\$1,980	\$79	\$1,901	\$1,901	\$1,901
30.174	24	Northern Building #402 Roof	A <u>Approval</u> of funding to replace the 143,700 sf 1986 built up roof with a TPO roof.	\$5,200	\$208	\$4,992	\$4,992	\$4,992
30.185	25	Baltimore Polytechnic Institute High #403 Elevator	A <u>Approval</u> of funding to upgrade 1967 elevator and machine room.	\$465	\$19	\$446	\$446	\$446

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PSC#	LEA PRI#	SCHOOL/ PROJECT	DESCRIPTIONS	TOTAL EST COST	LEA FUNDING	NET STATE FUNDING	PRIOR STATE FUNDING	LEA REQUEST	STATE ALLOC
30.248		Curtis Bay PK-7 #207 Windows/Doors	A <u>Approval</u> of funding to replace all 6,972 sf 1964 windows and all 12 exterior doors.	\$1,352	\$54	\$1,298		\$1,298	\$1,298
		Roland Park Elementary/Middle #233 Structural	C <u>Deferral</u> of funding due to scope issues. The request is to investigate and repair structural deficiencies in the mechanical room roof deck and the driveway slab deck.	\$2,600	\$104			\$2,496	
30.090		Thomas Jefferson PK-8 #232 Elevator	A <u>Approval</u> of funding to upgrade 1995 elevator and machine room.	\$465	\$19	\$446		\$446	\$446
30.023		Federal Hill Prep PK-5 #045 Elevator	A <u>Approval</u> of funding to upgrade 1974 elevator and machine room.	\$465	\$19	\$446		\$446	\$446
30.188		Walbrook Building #411 Roof	A Approval of funding to replace the 126,421 sf 1971 built up roof with a TPO roof.	\$5,500	\$220	\$5,280		\$5,280	\$5,280

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM

COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

Amounts rounded to the nearest 1,000

Priority # 3 (LP)

Baltimore City - PSC NO. 30.256

	Furley E - Replacemen	nt
ROSS AREA	GSF per Tulloo	Construction State
SELINE in GSF	c. Type Approved Projected Enrollment Student Total GS	SF Cost 96
Eleme	ntary 403 x 135.70 = 54	4,687
Specia	I ED E/M x 0 =	0
	54	4,687
ADDITION		
New GSF	54,687 _ x329.00	17,992,00017,
Cooperative-Use Space (GSF)	x329.00	987,000
Site Development	xx	3,606,000
		22,585,000 21,
RENOVATION		
	struction / ear GSF to be Renovated Cost per GSF Percentage to be Covered Cost	
40 & older	0 x 329.00 x 100% =	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 x329.00 x=	<u>0</u>
Cooperative-Use Space (GSF)		
Site Development	5%	
one bevelopment		0
TOTAL COST		22,585,000 21,
Less Prior State Funds for Rela	nted Projects	
NET STATE FUNDING		21,
	aland.	
Less CIP Allocations for the Pr	oject	
BALANCE		21,6
Additional Notes :		Date Planning Approved: 5/20
	nding" on this worksheet is an estimate of the maximum State allocation for this	

STATE OF MARYLAND - PUBLIC SCHOOL CONSTRUCTION PROGRAM

COMPUTATION WORKSHEET - STATE ALLOCATION FOR FY 2021

Amounts rounded to the nearest 1,000

			Nor	theast Bldg. #0	49 - Renovation		
SS AREA INE in GSF	Educ. Type	Estimated Approv		GSF per student	Total GSF	Construction Cost	
	Middle		335	× 145.00 =	48,575		_
	Special ED E/M		,	· 0 =	= 0		
					48,575		
DITION			200.00				0
_New GSF Cooperative-Use Space	20 (GSE)	xx	329.00 329.00				
_ Cooperative-Ose Spac Site Development	e (GOF)	x_	19%				
_ one Development		x_	19%				0
OVATION	Construction	GSF to be	Cost per	Percentage to			
Age of Structure	Year	Renovated	GSF	be Covered	Cost		
40 & older	1977	48,575 x	329.00	K100%=	= 15,981,175		
31-39		X	329.00		=0		
26-30	-	0 x	329.00		=0		
21-25		0 x	329.00		= 0		
16-20	-	0 x	329.00		= 0		
0-15		0 × 48,575	329.00	K =	15,981,175	15,981,00	20
Cooperative-Use Space	00 (CSE)	3,000 x	329.00		10,301,170		
Site Development	e (GSF)	3,000 X	5%			987,00 848,00	
_ Site Development			376			17,816,00	
AL COST						17,816,00)0
Less Prior State Fund	ds for Related Project	s					
	Ī						_
STATE FUNDING							
							_
ANCE							
	nal Notes :					Date Planning Ap	oproved:
The "Ne	t State Funding" on th	nis workshoot is an os	stimate of the ma	vimum State alloca	tion for this project	Date Revised:	