

Maryland Higher Education Commission

Maryland Community College

Construction Grant Program

Capital Budget Cycle FY 2021 – FY 2025

(preview)

Facilities Planners Council Meeting

Friday, April 26, 2019 Howard Community College

Cynthia F. Tims
Finance Policy Analyst





OVERVIEW

- Submission Deadlines
- DBM Guidance & Requirements



- MHEC Requirements
- Next Steps



Part I Program Documentation

MAY 1, 2019

FACILITY PROGRAM MANUAL



STATE OF MARYLAND

Lawrence J. Hogan, Jr., Governor Boyd K. Rutherford, Lt. Governor

DEPARTMENT OF BUDGET AND MANAGEMENT David R. Brinkley, Secretary

> DEPARTMENT OF GENERAL SERVICES Ellington Churchill, Jr., Secretary

> > July 2017

https://mhec.maryland.gov/publications/Documents/DBM_DGS_facilityprogmanual_July2017.pdf



Deadlines to Watch

Capital Budget Cycle for FY 2021 – FY 2025

- July 1, 2019 Entered in CBIS
 - Do NOT Enter/Click "SUBMIT" in CBIS
- August 2019





- MHEC FY 2021 Capital Budget Recommendation to DBM
- September 2019
 - Capital Budget Meetings with DBM (if applicable)





DBM Guidance

Capital Budget Cycle for FY 2021 – FY 2025

Coming this week

CBIS available in May



Items needed to be considered for capital funding

Funding Priorities



DBM Requirements

- Five-year Capital Budget request in priority order
- Electronic submission of capital request through CBIS
- Growth and Conservation Criteria Spreadsheet
- Completed entries of the longitude and latitude coordinates and address fields in CBIS
- Any additional information needed to support the request project cash flows, fund summaries, and project schedules





MHEC Requirements

- FY 2021 CIP Funding vs. Out Year Funding Requests
- Request for FY 2021 CIP Funding
 - Form M: Letter of Intent (PDF Signed)
 - Form B: 5-Year CIP (FY 2021 FY 2025) (PDF Signed & Excel)
 - Impact Table Each Project (Excel)
 - Impact Statement Each Project (Word)
 - 2019-2028 CC Tables 1-4 (Excel)
 - Fall 2018 Form S-6 Supplemental Worksheet (Excel)
 - Growth & Conservation Worksheet (Excel)





Form B: Five-Year CIP

Summary of Agency Project Requests (All Colleges)

- Capital Projects planned FY 2021 FY 2025
- Due July 1, 2019

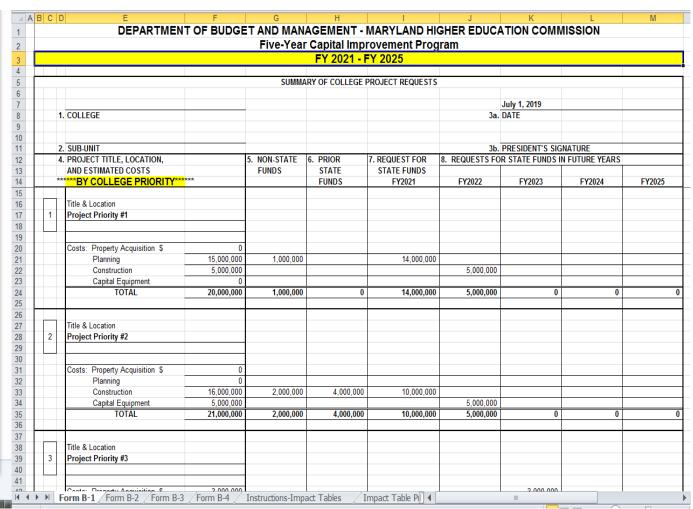


- Signed, original form
- List projects requesting funding in FY 2021 first
- Summarizes project requests in the capital budget for the next fiscal year & the four subsequent fiscal years



Form B: Five-Year CIP

Summary of Agency Project Requests (All Colleges)





Form M: Letter of Intent

- Due July 1, 2019
 - Signed, original form



- Confirms local funding commitment of the project
- Completed & signed by local government budgeting official
- Submitted for each project included in the Annual Capital Budget Request



Form M: Letter of Intent

FY 2021 CIP Funding Request - *Only*

LETTER OF INTENT MARYLAND COMMUNITY COLLEGES

TO:	Maryland Higher Education Co 6 N. Liberty Street, 10 th Floor Baltimore, MD 21201	mmission
RE:		-
	(Project Title)	-
Com	Letter of Intent is to assure the M mission that the county intends to n, construct, and equip the above	provide the local share of funds to
		e's share of funds to design this facility oital Budget Request, on or before ssion).
	Signatures of:	
	(County Council)	
	(County Commissioners)	
	(County Executive)	
	(Date)	
MHE	C FORM M	



Impact Table

- Due July 1, 2019
 - Only four (4) sets of data are required
 - Name of College & Name of Project
 - Contact Name, Title & Telephone Number
 - Project Building Space NASF by HEGIS Category
 - Project Classroom, Laboratory and Office Space w/Seating Capacity



Impact Table FY 2021 CIP Funding Request – Only

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A5 ▼ f _{sc} F	Y 2021 Ca	pital Budge	t									
A	В	С	D	Е	F	G	Н	I	J	K	L	М
			Mary	land Higher E								
					apital Budo							
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				Alpha Beta Co	mmunity C	ollege						
			1	Workforce Ce	nter Renov	/ation						
Nar	me and Title	of Contact: F	Plan A. Proje	ct, Facilities Di	rector	Telephone:	123-456-7890;	Cell: 987-	654-3210			
roject Building Space			NACE DV II	COLO CATEGO	ov. DEEOD	O AETEDI	PROJECT COM	DIETION				
roject bulluling space	Classroom	Laboratory	Laboratory	Office	Study	Special	General General		Health Care	т	otal .	
	100	210	220	300	400	500	600	700		NASF		Efficie
Project Completion		18,540	1,100		0	900		0	0	31,600		75
Pre-Construction (If a renovation)		22,719	2,555		0	0	1,462	2,849	0	35,217		64
Change		-4,179	-1,455	1,210	0	900	2,808	-2,849	0	-3,617	-13,000	11
Auto-Calculated NASF/Station @ Completion	19.44	108.42	22.92	68.16								
Project Classroom & Laboratory Space	Clas:	sroom		Labora	torv	Lab	oratory	Of	fice			
HEGIS Code		10		210			220		310			
	# Rooms	# Seats		# Rooms	# Seats	# Rooms	# Seats	# Rooms	# Seats			
Project Completion		216		9 7	171 138	2	48	15	38			
						1	24					
Pre-Construction (If a renovation)		152				-	24					
Pre-Construction (If a renovation) Change		152 64		2	33	1	24	15	38			
, ,					33	1 S LINE	24	15	38			
Change		64	DOM WSCH	2	33 BELOW THIS	1 S LINE ATORY WSO		15	38			
Change	WSCH	64		2	33 BELOW THIS LABOR WSCH	ATORY WSO WSCH	CH 210+220 OCCUPANCY	15	38			
Change Project Classroom & Laboratory Capacity	WSCH 8-Hr DAY	CLASSRI WSCH 5-DAY WK		DCCUPANCY X.66	33 BELOW THIS LABOR WSCH 8-Hr DAY	ATORY WS(WSCH 5-DAY WK	CH 210+220 OCCUPANCY X.66	15	38			
Change Project Classroom & Laboratory Capacity Project Completion	WSCH 8-Hr DAY 1,728	CLASSR WSCH 5-DAY WK 8,640		2 NO ENTRIES E OCCUPANCY X.66 5,702	33 BELOW THIS LABOR WSCH 8-Hr DAY 1,752	ATORY WS0 WSCH 5-DAY WK 8,760	CH 210+220 OCCUPANCY X.66 5,782	15	38			
Change Project Classroom & Laboratory Capacity Project Completion Pre-Construction (If a renovation)	WSCH 8-Hr DAY 1,728 1,216	CLASSR WSCH 5-DAY WK 6,080		2 NO ENTRIES E OCCUPANCY X.66 5,702 4,013	33 BELOW THIS LABOR WSCH 8-Hr DAY 1,752 1,296	ATORY WS0 WSCH 5-DAY WK 8,760 6,480	CH 210+220 OCCUPANCY X.66 5,782 4,277	15	38			
Change Project Classroom & Laboratory Capacity Project Completion	WSCH 8-Hr DAY 1,728 1,216	CLASSR WSCH 5-DAY WK 8,640		2 NO ENTRIES E OCCUPANCY X.66 5,702	33 BELOW THIS LABOR WSCH 8-Hr DAY 1,752	ATORY WS0 WSCH 5-DAY WK 8,760	CH 210+220 OCCUPANCY X.66 5,782	15	38			
Change Project Classroom & Laboratory Capacity Project Completion Pre-Construction (If a renovation) Change	WSCH 8-Hr DAY 1,728 1,216	CLASSR WSCH 5-DAY WK 8,640 6,080 2,560	DOM WSCH	2 NO ENTRIES E OCCUPANCY ×.66 5,702 4,013	33 BELOW THIS LABOR WSCH 8-Hr DAY 1,752 1,296 456	ATORY WS0 WSCH 5-DAY WK 8,760 6,480 2,280	CH 210+220 OCCUPANCY X.66 5,782 4,277 1,505	15	38			
Change Project Classroom & Laboratory Capacity Project Completion Pre-Construction (If a renovation) Change	WSCH 8-Hr DAY 1,728 1,216	CLASSR WSCH 5-DAY WK 8,640 6,080 2,560		2 NO ENTRIES E OCCUPANCY ×.66 5,702 4,013	33 BELOW THIS LABOR WSCH 8-Hr DAY 1,752 1,296 456	ATORY WS0 WSCH 5-DAY WK 8,760 6,480	CH 210+220 OCCUPANCY X.66 5,782 4,277 1,505	15	38			
Change Project Classroom & Laboratory Capacity Project Completion Pre-Construction (If a renovation) Change	WSCH 8-Hr DAY 1,728 1,216 512 FTDE 8-Hr DAY	CLASSRI WSCH 5-DAY WK 8,640 6,080 2,560 CLASSRI FTDE 5-DAY WK	DOM WSCH	2 NO ENTRIES E OCCUPANCY X.66 5,702 4,013 1,690	33 BELOW THIS LABOR WSCH 8-Hr DAY 1,752 1,296 456 LABORA FTDE 8-Hr DAY	WSCH 5-DAY WK 8,760 6,480 2,280 ATORY FTDE 5-DAY WK	CH 210+220 OCCUPANCY X.66 5.782 4.277 1.505 E 210+220** OCCUPANCY X.66	15	38			
Change Project Classroom & Laboratory Capacity Project Completion Pre-Construction (If a renovation) Change Project Classroom & Laboratory FTDE Project Completion	WSCH 8-Hr DAY 1,728 1,216 512 FTDE 8-Hr DAY	CLASSR WSCH 5-DAY WK 8,640 6,080 2,560 CLASSR FTDE 5-DAY WK	DOM WSCH	2 NO ENTRIES E OCCUPANCY X.66 5,702 4,013 1,690 OCCUPANCY X.66 380	33 BELOW THI: LABOR WSCH 8-Hr DAY 1,752 1,296 456 LABOR/ FTDE 8-Hr DAY 117	ATORY WSC WSCH 5-DAY WK 8,760 6,480 2,280 ATORY FTDI FTDE 5-DAY WK 584	CH 210+220 OCCUPANCY X.66 5,782 4,277 1,505 E 210+220** OCCUPANCY X.66 385	15	38			
Change Project Classroom & Laboratory Capacity Project Completion Pre-Construction (If a renovation) Change Project Classroom & Laboratory FTDE	WSCH 8-Hr DAY 1,728 1,216 512 FTDE 8-Hr DAY 115 81	CLASSRI WSCH 5-DAY WK 8,640 6,080 2,560 CLASSRI FTDE 5-DAY WK	OOM WSCH	2 NO ENTRIES E OCCUPANCY X.66 5,702 4,013 1,690 OCCUPANCY X.66	33 BELOW THIS LABOR WSCH 8-Hr DAY 1,752 1,296 456 LABORA FTDE 8-Hr DAY	WSCH 5-DAY WK 8,760 6,480 2,280 ATORY FTDE 5-DAY WK	CH 210+220 OCCUPANCY X.66 5.782 4.277 1.505 E 210+220** OCCUPANCY X.66	15	38			

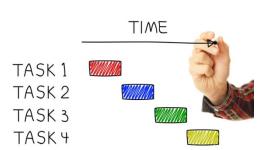


Impact Statement

FY 2021 CIP Funding Request – *Only*

Due July 1, 2019

- Project Schedule
- Growth and Conservation Component
 - http://planning.maryland.gov/Pages/OurProducts/iMaps.aspx
- Summary of the purpose & scope (including its impact on campus inventory and enrollments)
- Impact on local and/or Maryland workforce shortages & achievement of a 55% college completion rate by 2025.
- LEED Certification level expected





Impact Statement FY 2021 CIP Funding Request - Only

Maryland Higher Education Commission FY 2021 Capital Budget Project Impact Statement and Summary

College Name and Campus Location: ABC Community College - Pocomoke

Address: 1234 College Place, Pocomoke, MD 21888

Project Title: Science & Technology Center Renovation/Addition

Contact Name: Plan A. Project Title: Director of Facilities

Department: Facilities and Planning

Office Telephone: (301) 123-4567 Mobile Telephone: (443)123-4567

Email address: paproject@abc.edu

Calendar Year this project was first listed in Facilities Master Plan: 2013
This project funding request for [DESIGN] is scheduled for Fiscal Year: FY 2021

Project Schedule

PHASE	START	END
	(Mo/Yr)	(Mo/Yr)
Design	7/19	7/20
Construction	10/20	1/22
Equipment	1/22	3/22
Project Completion	NA	3/22

The Impact Statement Form and the Impact Table Worksheet must be completed and submitted with each Part I Facilities Program and must be provided with each capital project submitted in the annual capital budget request. The narrative must address project scope, including justification, and must provide a summary of the project's impact on space and enrollment capacities. The Impact Table (Excel Worksheet) is a separate attachment and provides quantitative data reflecting the project's impact on NASF, classroom/laboratory capacities, and enrollments.

A. Growth and Conservation Component (Formerly PlanMaryland)

Maryland Department of Planning

Mr. Charles (Chuck) W. Boyd, Deputy Director of Planning Services

410-767-1401/ chuck.boyd@maryland.gov.

To determine project location coordinates for <u>Latitude & Longitude</u> and <u>Growth and Conservation components</u>, open the Maryland Department of Planning website, below, using the following instructions:

http://planning.maryland.gov/OurProducts/iMaps.shtml

 In what planning area is the proposed project located (provide map coordinates in chart, below)? Is the proposed planning area designated a Priority Funding Area (PFA)?

Loca	ation				Places*		
Latitude	Longitude	Targeted	Established	Future	Large Lot	Rural	Supports
	_	Growth	Community	Growth	Development	Resource	Place
							Objectives?
39.145417	-77.176820	N	Y	N	N	N	Y
				(overlays*		
		Priority	Natural	Water	Climate	Historic &	Supports
		Preservation	Resource	Resource	Impact	Cultural	Overlay
		Area	Area	Area	Area	Resource Area	Objectives?
		N	N	N	N	N	Υ

^{*} Insert "Y" (Yes) or "N" (No)

Is the project site currently served by public water and sewer or are there plans to extend public water and sewer to this area?

B. Project Impact Statement & Summary (Attach Project Impact Table - Excel Worksheet)

<u>Project Description and Justification</u>: In providing the following information, duplication of Part I - Facility Program information is recommended.

- Provide a brief summary of the purpose and scope of this project including its impact on campus inventory and enrollments.
- Explain the impact of this project on local and/or Maryland workforce shortages and briefly describe how this project will contribute to Maryland's initiative to achieve a 55% college completion rate by 2025.
- This project will conform to the requirements of the Maryland High Performance Buildings Act and will include Green Building concepts.

LEED Certification	level expected: Silver	Gold X	Platinum



FY 2021 CIP Funding Request AND Out-Year Request

- Due July 1, 2019
- Embedded Formulas



- CC Table 1: Space Inventory by Building
- CC Table 2: Total Existing Space Inventory NASF
- CC Table 3: Computed Needs in NASF
- CC Table 4: Computation of Parking Allowance



FY 2021 CIP Funding Request AND Out-Year Request

• CC Table 1: Space Inventory by Building

	Δ	В	С	D	F	F	G	Н		.I	K		М	N	0
	Table 1						u	- ''			- 10		1.1	14	
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-	, ,,	Year Constructed	1965	1966	1966	1968	1969	1970							Fall 2018
		1001 0011011010	1	2	3	4	5	6	7	8	9	10	11	12	Subtotal
	HEGIS	HEGIS	Building	Building	Buildina	Building	Building	Buildina	Building	Building	Building	Buildina	Buildina	Building	On Campu
	CODE	CATEGORY	Name	Name	Name	Name	Name	Name	Name	Name	Name	Name	Name	Name	Permanen
	220-25	Open Laboratory	rianio	1101110	radino	rianio	radino	radino	radino	ridino	radino	ridino	radino	radino	0
	250-55	Research Lab.													Ö
	300	OFFICE	0	0	0	0	0	0	0	0	0	0	0	0	ő
_	310-15	Office Conf. Room	-						-						0
	320-25	Testing/Tutoring													ő
1	350-55	Included wt 310													ő
2	400	STUDY	0	0	0	0	0	0	0	0	0	0	0	0	ō
3	410-15	Study			- 0										0
4	420-30	Stack/Study													Ö
5	440-55	Processing/Service													0
3	500	SPECIAL USE	n	n	n	0	n	n	n	0	0	n	0	0	ő
,	520-23	Athletic													0
В	530-35	Media Production													ů
9	580-85	Greenhouse													ő
D	600	GENERAL USE	0	0	0	0	0	0	0	0	0	0	0	0	ŏ
1	610-15	Assembly		-	-										0
2	620-25	Exhibition													0
3	630-35	Food Facility													0
4	640-45	Day Care													0
5	650-55	Lounge													0
6	660-65	Merchandising													0
7	670-75	Recreation													0
3	680-85	Meeting Room													0
9	700	SUPPORT	0	0	0	0	0	0	0	0	0	0	0	0	ő
0	710-15	Data Processing	- 0	- 0		U	U	U	-	U	U	U		U	0
1	720-25	Shop													0
2	720-25	Central Storage													0
3	730-35	Vehicle Storage													0
4	740-45 750-55	Central Service													0
5	790-99 760-65	Hazmat Storage													0
5 6	760-65 800	HEALTH CARE	0	0	0	0	0	0	0	0	0	0	0	0	0
7	900	RESIDENTIAL	0	0	0	0	0	0	0	0	0	0	0	0	0
3	050	INACTIVE AREA	0	0	0	0	0	0	0	0	0	0	0	0	0
	060	ALTER, OR CONV.	0	0	0	0	0	0	0	0	0	0	0	0	0
	070	UNFINISHED AREA			0	0	0	0			0	0	0		0
1	070	OTHER ORG. USAGE	0	0	0			0	0	0	0	0		0	0
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2			0	0	U	U	U	U	U	U	U	U	U	U	0
4		Total GSF:	MD1340	#DIMO:	ADIVIO	MDIVIO	#DIVES!	ADIVES	AFNILLION	#DIVES!	ADIMO	#DIV/O	#DIV/O	#DIV/O	0
		Efficiency (%):	#DIV/0!	#DI V/0!	#DIV/0!	#DI V/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DI V/0!	#DIV/0!	#DIV/0!	#DI V/0!	#DI V/0!	#DIV/0



FY 2021 CIP Funding Request AND Out-Year Request

■ CC Table 2: Facilities Inventory Changes

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	C10 ▼ (f _x	='Table 1'!O13										v
4	A	В	С	D	Е	F	G	Н		J	К	_
1	Table 2											
2 F	ACILITIES INVENTORY CHANGE	S										
3									WHE	N INSERTIN	G OR DELE	
4 C	OLLEGE NAME HERE:	CAUTION !!!>							MPROMISE	PRE-FORM		
5 J ı	uly 1, 2019		2: E	INSURE TH	AT ALL CE	LIS IN HEG	IS CATEGO	RY LINES 2	200, 300, 400	0, 500, 600 /	AND 700 TO	
6			July 2017	[Project	Name]	[Project	Name]	Fall-2019	[Project	t Name]	Fall-2020	
7			Before	[Building	[Building	[Building	[Building	After	[Building	[Building	After	
8	HEGIS	HEGIS	Gains/	Name]	Name]	Name]	Name]	Gains/	Name]	Name]	Gains/	
9	CODE	CATEGORY	(Losses)	Gains	(Losses)	Gains	(Losses)	(Losses)	Gains	(Losses)	(Losses)	
10	100 (110-115)	CLASSROOM	0		0	0	0	0	0	0	0	
11	200	LABORATORY	0	0	0	0	0	0	0	0	0	
12	210-15	Class Laboratory	0					0			0	
13	220-25	Open Laboratory	0					0			0	
14	250-55	Research Lab.	0					0			0	
15	300	OFFICE	0	0	0	0	0	0	0	0	0	
16	310-15	Office/ Conf. Room	0					0			0	
17	320-25	Testing/Tutoring	0					0			0	
18	350-55	Included w/ 310	0					0			0	
19	400	STUDY	0	0	0	0	0	0	0	0	0	
20	410-15	Study	0					0			0	
21	420-30	Stack/Study	0					0			0	
22	440-55	Processing/Service	0					0			0	
23	500	SPECIAL USE	0	0	0	0	0	0	0	0	0	
24	520-23	Athletic	0					0			0	
25	530-35	Media Production	0					0			0	
26	580-85	Greenhouse	0					0			0	
27	600	GENERAL USE	0	0	0	0	0	0	0	0	0	
28	610-15	Assembly	0					0			0	
29	620-25	Exhibition	0					0			0	
30	630-35	Food Facility	0					0			0	
31	640-45	Day Care	0					0			0	
32	650-55	Lounge	0					0			0	
33	660-65	Merchandising	0					0			0	
34	670-75	Recreation	0					0			0	
35	680-85	Meeting Room	0	_		_		0		_	0	
36	700	SUPPORT	0	0	0	0	0	0	0	0	0	
37	710-15	Data Processing	0					0			0	_
38 □	720-25 ► Instructions Table 1 Ta	Shop	O vidalina	/\2/			T 4	0			0	Ť
	Instructions Table 1 Ta	able 2 Table 3 Table 4	Guidelines	/ 6/			[4					
Ready									III	00% (-)	-0(+



FY 2021 CIP Funding Request AND Out-Year Request

■ CC Table 3: Computation of Space Needs

	SUM ▼ (* * ✔ f*)	=IF(\$F51<=3000,1.5*\$						
4		В	С	D	E	F	G	Н
1	Table 3							
	COMPUTATION OF SPACE NEEDS							
3								
	COLLEGE NAME HERE:							
5	July 1, 2019							
6								
7	HEGIS	HEGIS	Need	Inventory	Surplus/	Need	Inventory	Surplus/
8	CODE	CATEGORY	2018	2018	(Deficit)	2028	2028	(Deficit)
9	100 (110-115)	CLASSROOM	56,1.11*\$F56)	0	(27,503)	40,563	0	(40,563
10	200	LABORATORY	45,913	0	(45,913)	67,718	0	(67,718
11	210-15	Class Laboratory	40,474	0	(40,474)	59,696	0	(59,696
12	220-25	Open Laboratory	5,439	0	(5,439)	8,022	0	(8,022
13	250-55	No Allowance						
14	300	OFFICE	60,388	0	(60,388)	87,817	0	(87,817
15	310-15	Office/ Conf. Room	58,888	0	(58,888)	86,112	0	(86,112
16	320-25	Testing/Tutoring	1,500	0	(1,500)	1,705	0	(1,705
17	350-55	Included w/ 310						
18	400	STUDY	12,107	0	(12,107)	17,327	0	(17,327
19	410-15	Study	8,094	0	(8,094)	11,938	0	(11,938
20	420-30	Stack/Study	2,813	0	(2,813)	3,849	0	(3,849
21	440-55	Processing/Service	1,200	0	(1,200)	1,540	0	(1,540
22	500	SPECIAL USE	36,600	0	(36,600)	41,028	0	(41,028
23	520-23	Athletic	34,000	0	(34,000)	38,100	0	(38,100
24	530-35	Media Production	1,600	0	(1,600)	1,928	0	(1,928
25	580-85	Greenhouse	1,000	0	(1,000)	1,000	0	(1,000
26	600	GENERAL USE	31,950	0	(31,950)	38,315	0	(38,31
27	610-15	Assembly	12,000	0	(12,000)	12,820	0	(12,820
28	620-25	Exhibition	1,500	0	(1,500)	1,705	0	(1,705
29	630-35	Food Facility	8,384	0	(8,384)	12,352	0	(12,352
30	640-45	No Allowance						
31	650-55	Lounge	2,466	0	(2,466)	3,633	0	(3,633
32	660-65	Merchandising	1,600	0	(1,600)	1,805	0	(1,805
33	670-75	No Allowance						
34	680-85	Meeting Room	6,000	0	(6,000)	6,000	0	(6,000
35	700	SUPPORT	15,535	0	(15,535)	18,734	0	(18,734
36	710-15	Data Processing	2,500	0	(2,500)	2,500	0	(2,500
37	720-25	Shop/ Storage	8,858	0	(8,858)	11,994	0	(11,994
38	730-35	Included w/ 720						
[-{	▶ ► Instructions Table 1 Ta	able 2 Table 3 / Table 4	4 / Guidelines 🥂]/			III I	



FY 2021 CIP Funding Request AND Out-Year Request

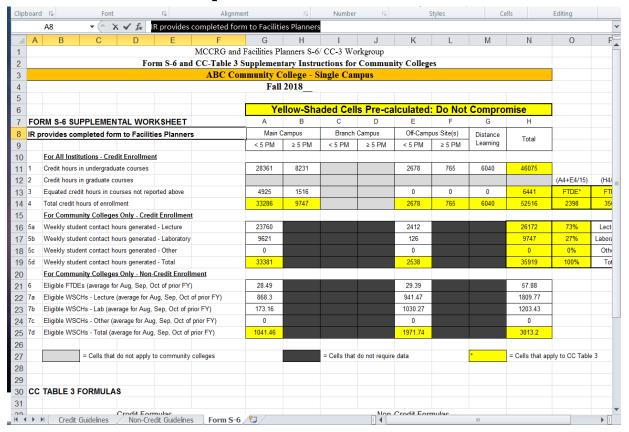
■ CC Table 4: Computation of Parking Needs

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Table 4			_		<u> </u>		
COMPUTATION OF PARKING NE	EDS						
COLLEGE NAME HERE:							
July 1, 2019							
PARKING	FACTOR	Need	Inventory	Surplus/	Need	Inventory	Surplus
CATEGORY		Current	2018	(Deficit)	10 Years	2028	(Deficit)
FTDE-T	0.75	ble 3'!F53		(971)	1,433		(1,433)
FT-Fac and FT-Staff	0.75	225	Ĩ	(225)	332		(332)
SUBTOTAL		1,196	0	(1,196)	1,765	0	(1,765)
2 Visitors	0.02	24		(24)	35		(35)
REGULAR SPACES		1,220	0	(1,220)	1,800	0	(1,800)
Reserved Accessible*				0			0
ALL SPACES		1,220	0	(1,220)	1,800	0	(1,800)
6							
7							
3							
* In addition to the regular parking sp						d	
* In addition to the regular parking sp individuals. Reserved accessible s						d	
* In addition to the regular parking sp individuals. Reserved accessible s	spaces shall conform t	o the requirem	ents in the spa	ice allocation	guidelines:		
n addition to the regular parking sp individuals. Reserved accessible s	spaces shall conform t	o the requirem	ents in the spa RED ADA	TOTAL	guidelines: SPACES	REQUIR	RED ADA
* In addition to the regular parking sp individuals. Reserved accessible s	TOTAL SPACE:	o the requirem	ents in the spa RED ADA	TOTAL 201	guidelines: SPACES - 300	REQUIF	7
* In addition to the regular parking sp individuals. Reserved accessible s	TOTAL SPACE: <= 25 26 - 50	o the requirem	ents in the spa RED ADA 1	TOTAL 201	guidelines: SPACES - 300 - 400	REQUIF	7
* In addition to the regular parking sp individuals. Reserved accessible s	TOTAL SPACE: <= 25 26 - 50 51 - 75	o the requirem	ents in the spa RED ADA 1 2 3	TOTAL 201 310 410	guidelines: SPACES - 300 - 400 - 500	REQUIR	7 3 9
* In addition to the regular parking sp individuals. Reserved accessible s	TOTAL SPACE: <= 25 26 - 50 51 - 75 76 - 100	o the requirem	ents in the spa RED ADA 1 2 3	TOTAL 201 310 410 501 -	guidelines:	REQUIR	7 3 9 of total
* In addition to the regular parking sp individuals. Reserved accessible s	TOTAL SPACE:	o the requirem	ents in the spa RED ADA 1 2 3 4	TOTAL 201 310 410 501 -	guidelines: SPACES - 300 - 400 - 500	REQUIR 7 8 9 2% 0 20 plus 1	of total
* In addition to the regular parking sp individuals. Reserved accessible s	TOTAL SPACE: <= 25 26 - 50 51 - 75 76 - 100	o the requirem	ents in the spa RED ADA 1 2 3	TOTAL 201 310 410 501 -	guidelines:	REQUIR 7 8 9 2% 0 20 plus 1	7 3 9 of total
* In addition to the regular parking sp individuals. Reserved accessible s	TOTAL SPACE:	o the requirem	ents in the spa RED ADA 1 2 3 4	TOTAL 201 310 410 501 -	guidelines:	REQUIR 7 8 9 2% 0 20 plus 1	of total
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* In addition to the regular parking sp individuals. Reserved accessible s : : : : : : : : : : : : : : : : : : :	TOTAL SPACE:	o the requirem	ents in the spa RED ADA 1 2 3 4	TOTAL 201 310 410 501 -	guidelines:	REQUIR 7 8 9 2% 0 20 plus 1	of total
* In addition to the regular parking sp individuals. Reserved accessible s ONLY PARKING FOR ON CAMPUS SPACE SHOULD BE INCLUDED ON THIS TABLE	TOTAL SPACE:	o the requirem	ents in the spa RED ADA 1 2 3 4	TOTAL 201 310 410 501 -	guidelines:	REQUIR 7 8 9 2% 0 20 plus 1	of total
* In addition to the regular parking sp individuals. Reserved accessible s 2 3 4 5 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9	TOTAL SPACE:	o the requirem	ents in the spa RED ADA 1 2 3 4	TOTAL 201 310 410 501 -	guidelines:	REQUIR 7 8 9 2% 0 20 plus 1	of total
* In addition to the regular parking spindividuals. Reserved accessible spindividuals.	TOTAL SPACE:	o the requirem	ents in the spa RED ADA 1 2 3 4	TOTAL 201 310 410 501 -	guidelines:	REQUIR 7 8 9 2% 0 20 plus 1	of total
* In addition to the regular parking sp individuals. Reserved accessible s 2 3 4 5 6 6 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9	TOTAL SPACE:	o the requirem	ents in the spa RED ADA 1 2 3 4	TOTAL 201 310 410 501 -	guidelines:	REQUIR 7 8 9 2% 0 20 plus 1	of total



| Fall 2018 Form S-6 Supplement

- Due July 1, 2019
 - IR Provides Completed Form to Facilities Planners





Growth & Conservation Worksheet

- Due July 1, 2019
 - Template with Instructions on Mapping Tool
 - Upload into CBIS as "Other" documents
 - Same information Impact Statement Submission
 - MHEC shares with MDP





Cash Flow Report

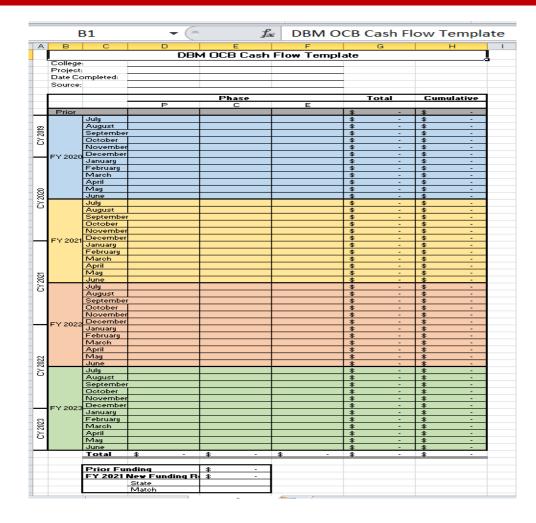
- Due July 1, 2019
 - Upload into CBIS as "Other Documents"
- DBM OCB Cash Flow Template
- Standardized Information





Cash Flow Report









MHEC Requirements

- Colleges <u>NOT</u> Submitting a FY 2021 Project Funding Request
 - Do not complete a CBIS submission. However, ensure any projects carried over in CBIS from last year are copied for your records, then deleted from CBIS.
 - MHEC documents required
 - Form B: (Excel)
 - PDF of the signed Form B
 - 2019-2028 CC Tables 1-4 (Excel)
 - Fall 2018 Form S-6 Supplemental Worksheet (Excel)



Next Steps



May

- Part I & Part II Program Documentation
- DBM Guidance *coming soon*
- MHEC issues guidance for FY 2021 FY 2025 CIP
- https://mhec.maryland.gov/publications/Documents/SECTION5.CAPITALIMPROVE MENTSPROGRAM.pdf

June

- BBRC at Garrett College
- July Capital Budget Requests Due 7/1/2019