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- 8. Please refer to DEF witness Stout's direct testimony, Page 12, Line 17 through Page 14, Line 15.
 - a. Provide an update to whether DEF has selected any site(s) for the CEC projects. If so, please identify the site(s).
 - b. Please explain what opportunity, if any, there is for true-up of actual project costs compared to the estimates presented within the petition.
 - c. If actual costs exceed those included in its petition, explain how DEF would seek recovery of those costs and what effects it would have on participants and nonparticipants. As part of your explanation, discuss whether program changes would occur to participants, such as changes in bill credits or charges. If there would be no changes to participant credits or charges, explain why not.
 - d. If actual costs are below those included in its petition, explain what actions DEF would take and what effects it would have on participants and non-participants. As part of your explanation, discuss whether program changes would occur to participants, such as changes in bill credits or charges. If there would be no changes to participant credits or charges, explain why not.

Response:

a. Yes. Two sites have been selected thus far.

Bay Trail Solar is a 74.9 MWac / 91.6 MWdc single-axis tracking facility located in Citrus County, FL. The site is located adjacent to DEF's Citrus combined cycle facility. The project has secured approximately 500 acres of mostly flat, undeveloped agricultural and timber. The point of interconnection is DEF's existing Citrus Combine Cycle 230-kV Substation. The project is expected to be in service by the end of January 2022.

Fort Green Solar is a 74.9 MWac / 116.7 MWdc fixed, tilt facility located in Hardee County, FL. The project area is approximately 450 acres of mostly flat land that was a former phosphate mine and was reclaimed in the 1980s. The Point of Interconnection is the existing DEF Fort Green Springs 69-kV Substation. The project is expected to be in service by the end of January 2022.

- b. Approval of DEF's Program includes approval of the design of the Program as well as construction of the 10 units at the estimated cost. As described in DEF's petition and testimony, these units will be included in rate base and so will be subject to prudence review if actual costs come in higher than projected and DEF seeks to include this difference in rate base in a future rate case. To the extent the units come on-line at or below the estimated cost, no additional prudence review will be necessary. DEF has exercised, and will continue to exercise, cost-control measures to ensure that its CEC Program solar facilities are constructed at or below the projected costs.
- c. Please see response to 8b above. Absent the CEC program, any cost changes for the construction of the units, including the benefits of completing the project above or below budget, as well as other changes in the assumed costs, would flow to the general body of customers. The existence of the CEC program does not change this basic concept; any cost changes (both under and over runs) would flow to the general body

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- 10 Please refer to DEF witness Borsch's direct testimony, Exhibit BMHB-4
- Provide the annual change in each season's tact available caused by unit additions, retirements, and uprates/derates Identify both the unit(s) and megawatts associated with each, for each year of the proposed project life, for each resource plan, with and without the CEC projects

 As part of your response, complete the table below and provide in electronic (Excel) format

Season	[Winter]					[Summer]				
Scenario	Without CEC Units				Scenario	Without CEC Units				
Year	Unit Additions	Retirements	Uprates / Downrates	Annual Change in Capacity Available	Year	Unit Additions	Retirements	Uprates / Downrates	Annual Change in Capacity Available	
2020	Columbia Solar			75	2020	Columbia Solar			75	
2020	DeBary Solar			75	2020	DeBary Solar			75	
2020		Avon Park 1-2		-50	2020		Avon Park 1-2		-48	
2021	Santa Fe Solar			75	2021	Santa Fe Solar			75	
2021	Twin Rivers Solar			75	2021	Twin Rivers Solar			75	
2021	Duette Solar			75	2021	Duette Solar			75	
2021	Charlie Creek Solar			75	2021	Charlie Creek Solar			75	
2021	Archer Solar			56	2021	Archer Solar			56	
2021		Southern Contract Expiress		-424	2021		Southern Contract Expiress		-424	
2022					2022					
2023					2023					
2023		Orlando Contract Expires		-115	2023		Orlando Contract Expires		-115	
2024					2024					
2024		Shady Hills Contract Expires		-522	2024		Shady Hills Contract Expires		-480	
2024			Osprey Transmission Upgrade	355	2024			Osprey Transmission Upgrade		
2024		Mulberry Contract Expires		-115	2024		Mulberry Contract Expires		-115	
2025		Bayboro 1-4		-238	2025		Bayboro 1-4		-171	
2025		Orange Contract Expires		-104	2025		Orange Contract Expires		-104	
2027		DeBary 2-6		-324	2027		DeBary 2-6		-249	
2027		Bartow 1 and 3		-105	2027		Bartow 1 and 3		-82	
2027		Vandolah Contract Expires		-681	2027		Vandolah Contract Expires		-640	
2027		UF	2.45	-46	2027		UF		-44	
2027	New CT			479	2027	New CT			452	
2028	New CT			240	2028	New CT			226	
2029					2029			In an armony		
2030		Tiger Bay		-231	2030		Tiger Bay		-200	
2030	New CT			240	2030	New CT		<u> </u>	226	
2031					2031		The second of the second	1		
2032	New CT			240	2032	New CT			226	
2033					2033					
2034		Bartow 2 and 4		-118	2034		Bartow 2 and 4		-86	
2034		Intercession City 1-6		-379	2034		Intercession City 1-6		-277	
2034		Suwannee River 1-3		-203	2034		Suwannee River 1-3		-149	
2034		Crystal River North		-1,442	2034		Crystal River North	_	-1,422	
2034	New CTs			958	2034	New CTs			903	
2034	New CC			1,377	2034	New CC			1,277	
2036					2036					
2036		DeBary 7-10		-388	2036		DeBary 7-10		-312	
2038		Intercesssion City 7-10		-383	2038		Intercesssion City 7-10		-314	
2038	New CTs			719	2038	New CTs			677	
2040	New CT			240	2040	New CT			226	
2042		Anclote 1-2		-1,025	2042		Anclote 1-2		-1,003	
2042	New CC			1,377	2042	New CC		0	1,277	
2044		Intercesssion City 11		-161	2044		Intercesssion City 11		-140	
2044	New CTs			479	2044	New CTs			452	
2045	New CT			240	2045	New CT		1	226	
2045		Intercesssion City 12-14		-279	2045		Intercesssion City 12-14		-220	
2046					2046					

New CTs and New CCs are in service in June All Solar Generation is reported as nameplate value. Solar Capacity Degradation not included. New CTs and New CCs are in service in June All Solar Generation is reported as nameplate value. Solar Capacity Degradation not included.

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- 10 Please refer to DEF witness Borsch's direct testimony, Exhibit BMHB-4
- Provide the annual change in each season's total capacity available caused by unit additions, retirements, and uprates/derates Identify both the unit(s) and megawatts associated with each, for each year of the proposed project life, for each resource plan, with and without the CEC projects As part of your response, complete the table below and provide in electronic (Excel) format

2021 2021 2022 Cl 2023 Cl 2023	Unit Additions Columbia Solar DeBary Solar Santa Fe Solar Twin Rivers Solar Duette Solar Charlie Creek Solar Archer Solar Plean Energy Connection Clean Energy Connection Clean Energy Connection	With CEC Units Retirements Avon Park 1-2 Southern Contract Expiress	Uprates / Downrates	Annual Change in Firm Capacity Available 75 75 -50 75 75 75 75 75 75 75 75 75 75 75 75 75	Year 2020 2020 2020 2021 2021 2021 2021 20	Unit Additions Columbia Solar DeBary Solar Santa Fe Solar Twin Rivers Solar Duette Solar Charlie Creek Solar	With CEC Units Retirements Avon Park 1-2	Uprates / Downrates	Annual Change in Firm Capacity Available 75 75 -48 75
2020 2020 2020 2021 2021 2021 2021 2021	Columbia Solar DeBary Solar Santa Fe Solar Twin Rivers Solar Duette Solar Charlie Creek Solar Archer Solar Clean Energy Connection Clean Energy Connection	Avon Park 1-2 Southern Contract Expiress		Firm Capacity Available 75 75 -50 75 75 75 75 75 75 75 75 75	2020 2020 2020 2021 2021 2021 2021 2021	Columbia Solar DeBary Solar Santa Fe Solar Twin Rivers Solar Duette Solar			Firm Capacity Available 75 75 -48 75
2020 2020 2021 2021 2021 2021 2021 2021	DeBary Solar Santa Fe Solar Twin Rivers Solar Duette Solar Charlie Creek Solar Archer Solar Archer Solar Clean Energy Connection	Southern Contract Expiress		75 -50 75 75 75 75 75 75	2020 2020 2021 2021 2021 2021 2021	DeBary Solar Santa Fe Solar Twin Rivers Solar Duette Solar	Avon Park 1-2		75 -48 75
2020 2021 2021 2021 2021 2021 2021 2021 2022 C1 2023 C1 2023	Santa Fe Solar Twin Rivers Solar Duette Solar Charlie Creek Solar Archer Solar Archer Solar Clean Energy Connection Clean Energy Connection	Southern Contract Expiress		-50 75 75 75 75 75 75	2020 2021 2021 2021 2021	Santa Fe Solar Twin Rivers Solar Duette Solar	Avon Park 1-2		-48 75
2020 2021 2021 2021 2021 2021 2021 2021 2022 C1 2023 C1 2023	Santa Fe Solar Twin Rivers Solar Duette Solar Charlie Creek Solar Archer Solar Archer Solar Clean Energy Connection Clean Energy Connection	Southern Contract Expiress		75 75 75 75 75 56	2021 2021 2021 2021	Twin Rivers Solar Duette Solar	Avon Park 1-2		75
2021 2021 2021 2021 2021 2021 2022 Cl 2023 Cl 2023	Twin Rivers Solar Duette Solar Charlie Creek Solar Archer Solar Archer Solar Clean Energy Connection Clean Energy Connection			75 75 75 56	2021 2021 2021	Twin Rivers Solar Duette Solar			
2021 2021 2021 2021 2021 2021 2022 Cl 2023 Cl 2023	Duette Solar Charlie Creek Solar Archer Solar Clean Energy Connection Clean Energy Connection			75 75 56	2021 2021	Duette Solar			75
2021 2021 2021 2022 C1 2023 C1 2023	Charlie Creek Solar Archer Solar Clean Energy Connection Clean Energy Connection			75 56	2021				
2021 2021 2022 Cl 2023 Cl 2023	Archer Solar Clean Energy Connection Clean Energy Connection			56		Charlie Creek Solar			75
2021 2022 Cl 2023 Cl 2023	Clean Energy Connection Clean Energy Connection				2021				75
2022 Cl 2023 Cl 2023	Clean Energy Connection			-424		Archer Solar			56
2023 CI 2023	Clean Energy Connection	Orlanda Contrast Evilla			2021		Southern Contract Expiress		-424
2023 CI 2023	Clean Energy Connection	Orlanda Contrast Eurisia		150	2022	Clean Energy Connection			150
2023		Orlanda Contrast Esciona		300	2023	Clean Energy Connection			300
	lean Energy Connection	Orlando Contract Expires		-115	2023		Orlando Contract Expires		-115
MOM!				300	2024	Clean Energy Connection			300
2024		Shady Hills Contract Expires		-522	2024		Shady Hills Contract Expires		-480
2024		Shed Jimo Commercial	Osprey Transmission Upgrade	355	2024			Osprey Transmission Upgrade	337
2024		Mulberry Contract Expires		-115	2024		Mulberry Contract Expires		-115
2025		Bayboro 1-4		-238	2025		Bayboro 1-4		-171
2025		Orange Contract Expires		-104	2025		Orange Contract Expires		-104
2027		DeBary 2-6		-324	2027		DeBary 2-6		-249
2027		Bartow 1 and 3		-105	2027		Bartow 1 and 3		-82
2027		Vandolah Contract Expires		-681	2027		Vandolah Contract Expires		-640
2027		UF		-46	2027		UF		-44
2027	New CT			240	2027	New CT			226
2028					2028				
2029	New CT			240	2029	New CT			226
2030		Tiger Bay		-231	2030		Tiger Bay		-200
2030		rigot 2sty			2030				
2031	New CT			240	2031	New CT			226
2032	1.0 0.1				2032				
2033	New CT			240	2033	New CT			226
2034	11011 01	Bartow 2 and 4		-118	2034		Bartow 2 and 4		-86
2034		Intercession City 1-6		-379	2034		Intercession City 1-6		-277
2034		Suwannee River 1-3		-203	2034		Suwannee River 1-3		-149
2034		Crystal River North		-1,442	2034		Crystal River North		-1,422
2034	New CTs	-175mi 141-01 110/th		719	2034	New CTs			677
2034	New CC			1,377	2034	New CC			1,277
2036	New CT			240	2036	New CT			226
2036	11011 01	DeBary 7-10		-388	2036		DeBary 7-10		-312
2038		Intercesssion City 7-10		-383	2038		Intercesssion City 7-10		-314
2038	New CTs	increession only 7-10		479	2038	New CTs			452
2040	New CT			240	2040	New CT			226
2042	1104 01	Anclote 1-2		-1,025	2042	110.11 01	Anclote 1-2		-1,003
2042	New CC	Allelote 1-2		1,377	2042	New CC			1,277
2042	New CC	Intercesssion City 11		-161	2044	11011 00	Intercesssion City 11		-140
2044	New CTs	Intercession City 11		479	2044	New CTs	Thereessalon City 11		452
2044	New CT			240	2044	New CT			226
2045	New CI	Intercesssion City 12-14		-279	2045	INCW CI	Intercesssion City 12-14		-220
2045	New CT	intercesssion City 12-14		240	2045	New CT	intercessatori City 12-14		226

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