

**BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA**



FILED

12/02/25

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R2506019

Order Instituting Rulemaking to Continue Oversight
of Electric Integrated Resource Planning and
Procurement Processes.

Rulemaking 25-06-019
(Filed June 26, 2025)

**SANTA BARBARA CLEAN ENERGY'S
DECEMBER 2025 INTEGRATED RESOURCE PLAN PROCUREMENT UPDATE
[PUBLIC VERSION]**

Justin Wynne
Braun Blaising & Wynne, P.C.
2600 Capitol Avenue, Suite 400
Sacramento, CA 95816
Telephone: (916) 326-5813
E-mail: wynne@braunlegal.com

December 2, 2025

On behalf of Santa Barbara Clean Energy

**BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA**

Order Instituting Rulemaking to Continue Oversight
of Electric Integrated Resource Planning and
Procurement Processes.

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DECEMBER 2025 INTEGRATED RESOURCE PLAN PROCUREMENT UPDATE
[PUBLIC VERSION]**

In compliance with the requirements from California Public Utilities Commission (“Commission”) Decision (“D.”) 19-11-016, D.20-12-044, D.21-06-035, D.23-02-040, related Energy Division guidance, and Energy Division’s November 12, 2025, *Filing Requirements Overview for December 2, 2025, IRP Procurement Compliance Filing & Data Request*, Santa Barbara Clean Energy (“SBCE”) hereby provides its December 2025 Integrated Resource Plan (“IRP”) Procurement Update to the Commission.

SBCE is filing the public version of this pleading in this Rulemaking and serving it to all parties identified on this Rulemaking’s service list. Attached to this pleading is SBCE’s electricity procurement-related data, provided in Resource Data Template Version 3_5_4 (“RDTv3”), with confidential information redacted. This data includes resources procured to satisfy the requirements of D.21-06-035, D.23-02-040, and data requested by Energy Division regarding resources procured within the LA Basin local capacity area, if applicable. The confidential version of SBCE’s filing consists of an unredacted RDTv3, with supporting documentation demonstrating the progress of resources toward project Milestones, as required by D.20-12-044 (“Supporting Documentation”). SBCE’s Supporting Documentation has been

redacted in its entirety from the Public Version of SBCE's December 2025 IRP Procurement Update.

I. CONCLUSION

SBCE thanks the Commission for its time and effort in this Rulemaking and for its review of SBCE's December 2025 IRP Procurement Update.

Dated: December 2, 2025

Respectfully submitted,

/s/ Justin Wynne

Justin Wynne
Braun Blaising & Wynne, P.C.
2600 Capitol Avenue, Suite 400
Sacramento, CA 95816
Telephone: (916) 326-5813
E-mail: wynne@braunlegal.com

On behalf of Santa Barbara Clean Energy

Attachment A

SBCE Verification

Verification

Consistent with the direction provided in Energy Division's November 12, 2025, *Filing Requirements Overview for December 2, 2025, IRP Procurement Compliance Filing & Data Request*, and Rule 1.11 of the California Public Utilities Commission's ("Commission") Rules of Practice and Procedure, Santa Barbara Clean Energy provides this Verification. I am General Manager of California Choice Energy Authority, of which Santa Barbara Clean Energy is a member, and am authorized to make this verification on Santa Barbara Clean Energy's behalf. The statements in the foregoing document are true of my own knowledge, except as to matters which are therein stated on information or belief, and as to those matters, I believe them to be true. I declare under the penalty of perjury that the foregoing is true and correct.

Executed on December 2, 2025, at Lancaster, California.

Respectfully submitted,

/s/ Cathy DeFalco

Cathy DeFalco
General Manager
California Choice Energy Authority
44933 Fern Avenue
Lancaster, CA 93534
(888) 639-2411 Ext. 701
cathy@calchoice.org

Attachment B
[PUBLIC]
SBCE RDTv3

RDT Certification Form – Verification Declaration

Load Serving Entity Full Name:	Santa Barbara Clean Energy	
Load Serving Entity Abbreviation:	SBCE	
Submission Type:	Mid-Term Reliability (D.21-06-035)/Supplemental Mid-Term Reliability (D.23	
Date of Filing:	12/2/25	

Consistent with Rules 1.1 & 1.11 of the CPUC's Rules of Practice and Procedure, this Procurement Showing has been verified by an officer of the corporation or organization, who expressly certifies, under penalty of perjury, the following:

1. I have responsibility for the activities reflected in this showing;
2. I have reviewed, or have caused to be reviewed, this showing;
3. Based on my knowledge, information, or belief, this filing does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made;
4. Based on my knowledge, information, or belief, this filing contains all of the information required to be provided by CPUC orders, rules, and regulations.

LSE Officer

Title:	Director, Santa Barbara Clean Energy
Name:	Alelia Parenteau
Email:	aparenteau@santabarbaraca.gov
Phone:	805-897-1979
Signature:	

Backup Contact Information

Title:	Consultant
Name:	James Parker
Email:	james@pacificea.com
Phone:	9167422067
Signature:	

Load Serving Entity Information

LSE Address Line 1:	735 Anacapa Street
LSE Address Line 2:	
LSE City:	Santa Barbara
LSE State:	CA
LSE Zip:	93102

lse_unique_contract_id	resource	alternative_resource_name	contract_status	project_interconnection_position	interconnection_substation	marginal_addition	marginal_addition_to
2767 DURANMESA_RA_1_SS_SBCE	DURNMESA_3_WBDYN		Online	NA		NO	
3899 SANTAPAUAAES_RA_1_BCF_SBCE	_NEW_GENERIC_BATTERY_STORAGE		Online	NA	SCE Wakefield Substation	NA	
4156 TECOLOTE_RA_1_SS_SBCE	TECOLOTE_3_WBDYN		Online	NA		NO	
RESISTATION_RA_2_SS_SBCE	_EXISTING_GENERIC_DR		Online	NA	N/A	NO	
Cape_PCC1_1_LT_SBCE	SCE_Utah_Geothermal		Development		Intermountain Power Project Station Switchy	NA	
LEAP MTR	_NEW_GENERIC_DR		Online	NA	NA	NA	
ES 1B	EDWARD_2_ESSSB2		Online			NA	
4156 TECOLOTE_RA_1_SS_SBCE 2	TECOLOTE_3_WBDYN		Online	NA		NO	
DeerCreek_PCC1_1_LT_SBCE	_NEW_GENERIC_SOLAR_2AXIS		Development		SCE Rhonda Substation	No	
DeerCreek_BESS_1_LT_SBCE	_NEW_GENERIC_BATTERY_STORAGE		Development		SCE Rhonda Substation	No	
LEAP DCR	_NEW_GENERIC_DR		Online	NA	NA	NA	
CIRCLECITY_RA_1_SSF_SBCE	_NEW_GENERIC_BATTERY_STORAGE		Development		Mira Loma-Corona-Pedley	NA	
Athos_RA_1_SSF_SBCE	_NEW_GENERIC_BATTERY_STORAGE		Development		SCE 230 kV Red Bluff	NA	
DeerCreek_DCR	_NEW_GENERIC_SOLAR_2AXIS		Development		SCE Rhonda Substation	No	

lse_unique_contract_id	total_nameplate_capacity	contracted_nameplate_capacity	sep_contracted_mw_nqc	contract_gwh_annual	is_hybrid_paired	can_charge_from_grid	total_generator_mw
2767 DURANMESA_RA_1_SS_SBCE 3899 SANTAPAUAAES_RA_1_BCF_SBCE 4156 TECOLOTE_RA_1_SS_SBCE RESISTATION_RA_2_SS_SBCE Cape_PCC1_1_LT_SBCE LEAP MTR ES 1B 4156 TECOLOTE_RA_1_SS_SBCE 2 DeerCreek_PCC1_1_LT_SBCE DeerCreek_BEES_1_LT_SBCE LEAP DCR CIRCLECITY_RA_1_SSF_SBCE Athos_RA_1_SSF_SBCE DeerCreek_DCR					NotHybrid NotHybrid NotHybrid NotHybrid NotHybrid NotHybrid ExistingSolarExistingStorage NotHybrid NewSolarNewStorage NewSolarNewStorage NotHybrid NotHybrid NotHybrid NewSolarNewStorage	 NO YES YES YES	

lse_unique_contract_id	contracted_generator_mw	total_storage_mw	contracted_storage_mw	solar_technology_sub_type	storage_technology_sub_type	total_storage_depth_mwh	contracted_storage_depth_mwh
2767 DURANMESA_RA_1_SS_SBCE 3899 SANTAPAUAAES_RA_1_BCF_SBCE 4156 TECOLOTE_RA_1_SS_SBCE RESISTATION_RA_2_SS_SBCE Cape_PCC1_1_LT_SBCE LEAP MTR ES 1B 4156 TECOLOTE_RA_1_SS_SBCE 2 DeerCreek_PCC1_1_LT_SBCE DeerCreek_BEES_1_LT_SBCE LEAP DCR CIRCLECITY_RA_1_SSF_SBCE Athos_RA_1_SSF_SBCE DeerCreek_DCR					Li 1Axis 2Axis 2Axis Li Li 2Axis	60 528 200 200 68 409.2 200	

lse_unique_contract_id	viability_cod_reasonableness	viability_technical_feasibility	viability_financing_sitecontrol	resource_mix	d1911016_vamo_ghgfre	buy_sell_own	counterparty	generator_supplier
2767 DURANMESA_RA_1_SS_SBCE 3899 SANTAPAUAAES_RA_1_BCF_SBCE 4156 TECOLOTE_RA_1_SS_SBCE RESISTATION_RA_2_SS_SBCE Cape_PCC1_1_LT_SBCE LEAP MTR ES 1B 4156 TECOLOTE_RA_1_SS_SBCE 2 DeerCreek_PCC1_1_LT_SBCE DeerCreek_BEES_1_LT_SBCE LEAP DCR CIRCLECITY_RA_1_SSF_SBCE Athos_RA_1_SSF_SBCE DeerCreek_DCR								

lse_unique_contract_id	developer_name	capacity_area	capacity_sub_area	cpuc_approval_ref	county	COD_year	COD_month	COD_day	contract_start_date_year	contract_start_date_month
2767 DURANMESA_RA_1_SS_SBCE	Pattern Energy	SCE			NewMexico					
3899 SANTAPAU LAES_RA_1_BCF_SBCE	esVolta	BigCreekVentura			VenturaCounty					
4156 TECOLOTE_RA_1_SS_SBCE	Pattern Energy	SCE			NewMexico					
RESISTATION_RA_2_SS_SBCE	Resi Station	SCE			California					
Cape_PCC1_1_LT_SBCE	Fervo Energy	LDWP			Utah					
LEAP MTR	LeapFrog Power Inc	SCE			California					
ES 1B	ES1B Group	SCE			California					
4156 TECOLOTE_RA_1_SS_SBCE 2	Pattern Energy	SCE			NewMexico					
DeerCreek_PCC1_1_LT_SBCE	VISTRA	SCE			TulareCounty					
DeerCreek_BE SS_1 LT_SBCE	VISTRA	SCE			TulareCounty					
LEAP DCR	LeapFrog Power Inc	SCE			California					
CIRCLECITY_RA_1_SSF_SBCE		SCE			RiversideCounty					
Athos_RA_1_SSF_SBCE	SB ENERGY	SCE			RiversideCounty					
DeerCreek_DCR	VISTRA	SCE			TulareCounty					

[illegible]

[illegible]

lse_unique_contract_id	signed_contract	notice_to_proceed	public_contract	buying_energy_capacity	NQC_reporting_source	procurement_origin	planned_project_retention_priority	csp_resource_category	csp_annual_2028
2767 DURANMESA_RA_1_SS_SBCE			NO	EnergyCapacity	Calculated	RPS			
3899 SANTAPAU LAES_RA_1_BCF_SBCE			NO	CapacityOnly	Calculated	D2106035			
4156 TECOLOTE_RA_1_SS_SBCE			NO	CapacityOnly	Calculated	D2106035			
RESISTATION_RA_2_SS_SBCE			NO	CapacityOnly	In the contract	D2106035			
Cape_PCC1_1_LT_SBCE			NO	EnergyCapacity	Calculated	MTR			
LEAP MTR			NO	CapacityOnly	In the contract	MTR			
IS 1B			NO	CapacityOnly	In the contract	D2106035			
4156 TECOLOTE_RA_1_SS_SBCE 2			NO	CapacityOnly	Calculated	D2106035			
DeerCreek_PCC1_1_LT_SBCE			NO	EnergyCapacity	Calculated	D2106035			
DeerCreek_BEES_1_LT_SBCE			NO	EnergyCapacity	Calculated	D2106035			
LEAP DCR			NO	CapacityOnly	In the contract	MTR			
CIRCLECITY_RA_1_SSF_SBCE			NO	CapacityOnly	Calculated	D2106035			
Athos_RA_1_SSF_SBCE			NO	CapacityOnly	Calculated	D2106035			
DeerCreek_DCR			NO	EnergyCapacity	Calculated	D2106035			

lse_unique_contract_id	csp_annual_2030	csp_annual_2035	csp_annual_2040	csp_annual_2045	macro_supertype	notes
2767 DURANMESA_RA_1_SS_SBCE					specifiedimport	
3899 SANTAPAU LAES_RA_1_BCF_SBCE					newgeneric	
4156 TECOLOTE_RA_1_SS_SBCE					specifiedimport	
RESISTATION_RA_2_SS_SBCE					existinggeneric	
Cape_PCC1_1_LT_SBCE					newresolve	
LEAP MTR					newgeneric	
ES 1B					physical	
4156 TECOLOTE_RA_1_SS_SBCE 2					specifiedimport	
DeerCreek_PCC1_1_LT_SBCE					newgeneric	
DeerCreek_BESS_1_LT_SBCE					newgeneric	
LEAP DCR					newgeneric	
CIRCLECITY_RA_1_SSF_SBCE					newgeneric	
Athos_RA_1_SSF_SBCE					newgeneric	
DeerCreek_DCR					newgeneric	

lse_unique_contract_id	lse_selected_mtr_tranche	%_nameplate/tranche_non_hybrid	%_nameplate/tranche_hybrid_gen	%_nameplate/tranche_hybrid_storage	elcc_non_hybrid	elcc_hybrid_gen	elcc_hybrid_storage	p50_annual_mwh_he_17
4156 TECOLOTE_RA_1_SS_SBCE	tranche_1	100%			wind_nm_2023_mtr_2			
4156 TECOLOTE_RA_1_SS_SBCE	tranche_3	100%			wind_nm_2025_mtr_1_pre_nov302022			
2767 DURANMESA_RA_1_SS_St	tranche_3	100%			wind_nm_2025_mtr_1_pre_nov302022			
LEAP MTR	tranche_1	13%			loadmod_all			
LEAP MTR	tranche_2	36%			loadmod_all			
LEAP MTR	tranche_3	51%			loadmod_all			
RESISTATION_RA_2_SS_SBCE	tranche_2	100%			loadmod_all			
3899 SANTAPAUAEs_RA_1_BC	tranche_2	100%			storage_2024_mtr_2			
ES1B	tranche_2		0%	100%		solar_2024_mtr_2	storage_2024_mtr_2	
DeerCreek_PCC1_1_LT_SBCE	tranche_4		100%	0%		solar_2026_mtr_2_post_nov302022	storage_2026_mtr_2_post_nov302022	
DeerCreek_BEss_1_LT_SBCE	tranche_4		0%	100%		solar_2026_mtr_2_post_nov302022	storage_2026_mtr_2_post_nov302022	
LEAP DCR	tranche_3	100%			loadmod_all			
CIRCLECITY_RA_1_SSF_SBCE	tranche_4	100%			storage_2026_mtr_2_post_nov302022			
Athos_RA_1_SSF_SBCE	tranche_5	100%			storage_2027_mtr_2			
DeerCreek_DCR	tranche_4		100%	100%		solar_2026_mtr_2_post_nov302022	storage_2026_mtr_2_post_nov302022	

lse_unique_contract_id	p50_annual_mwh_post_hc_17	round_trip_efficiency	engineering_assessment_confirmation	contract_in_uc	uc_is_hybrid_paired	hybrid	uc_resource_id
4156 TECOLOTE_RA_1_SS_SBCE				TRUE	NotHybrid	FALSE	TECOLOTE_3_WBDYN
4156 TECOLOTE_RA_1_SS_SBC				TRUE	NotHybrid	FALSE	TECOLOTE_3_WBDYN
2767 DURANMESA_RA_1_SS_S				TRUE	NotHybrid	FALSE	DURANMESA_3_WBDYN
LEAP MTR				TRUE	NotHybrid	FALSE	_NEW_GENERIC_DR
LEAP MTR				TRUE	NotHybrid	FALSE	_NEW_GENERIC_DR
LEAP MTR				TRUE	NotHybrid	FALSE	_NEW_GENERIC_DR
RESISTATION_RA_2_SS_SBCE				TRUE	NotHybrid	FALSE	_EXISTING_GENERIC_DR
3899 SANTAPAUAE_RA_1_BC				TRUE	NotHybrid	FALSE	_NEW_GENERIC_BATTERY_STORAGE
ES1B				TRUE	ExistingSolarExistingStorage	TRUE	EDWARD_2_ESSSB2
DeerCreek_PCC1_1_LT_SBCE				TRUE	NewSolarNewStorage	TRUE	_NEW_GENERIC_SOLAR_2AXIS
DeerCreek_BESS_1_LT_SBCE				TRUE	NewSolarNewStorage	TRUE	_NEW_GENERIC_BATTERY_STORAGE
LEAP DCR				TRUE	NotHybrid	FALSE	_NEW_GENERIC_DR
CIRCLECITY_RA_1_SSF_SBCE				TRUE	NotHybrid	FALSE	_NEW_GENERIC_BATTERY_STORAGE
Athos_RA_1_SSF_SBCE				TRUE	NotHybrid	FALSE	_NEW_GENERIC_BATTERY_STORAGE
DeerCreek_DCR				TRUE	NewSolarNewStorage	TRUE	_NEW_GENERIC_SOLAR_2AXIS

lse_unique_contract_id	resource_lookup	uc_d2106035_procurement_cat	contracted_nameplate_capacity_contracted_generator_mw	uc_contracted_storage_mw	uc_contracted_storage_depth_mwh	storage_duration_hrs	storage_lookup_key
4156 TECOLOTE_RA_1_SS_SBCE	wind	general					
4156 TECOLOTE_RA_1_SS_SBCE	wind	general					
2767 DURANMESA_RA_1_SS_St	wind	general					
LEAP MTR	dr	general					
LEAP MTR	dr	general					
LEAP MTR	dr	general					
RESISTATION_RA_2_SS_SBCE	dr	general					
3899 SANTAPAUAAES_RA_1_BC	storage	general					
ES 1B	solar	general					
DeerCreek_PCC1_1_LT_SBCE	solar	general					
DeerCreek_BESS_1_LT_SBCE	solar	general					
LEAP DCR	dr	ZE_gen_paired_dr					
CIRCLECITY_RA_1_SSF_SBCE	storage	general					
Athos_RA_1_SSF_SBCE	storage	general					
DeerCreek_DCR	solar	ZE_gen_paired_dr					

lsc_unique_contract_id	uc_contract_start_year	uc_contract_start_month	uc_contract_start_day	is_non_grid_charging	is_general	is_ZE_gen_paired_dr	is_firm_ZE	is_long_duration_storage	is_ilt	contract_date	assumed_Tranche	decision_elcc_non_hybrid
4156 TECOLOTE_RA_1_SS_SBCE				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_1	mtr
4156 TECOLOTE_RA_1_SS_SBCE				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_1	mtr
2767 DURANMESA_RA_1_SS_S				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_1	mtr
LEAP MTR				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_1	ra_elcc
LEAP MTR				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_1	ra_elcc
LEAP MTR				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_1	ra_elcc
RESISTATION_RA_2_SS_SBCE				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_1	ra_elcc
3899 SANTAPAUAEES_RA_1_BC				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_2	mtr
ES1B				TRUE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_2	0
DeerCreek_PCC1_1_LT_SBCE				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_5	0
DeerCreek_BESS_1_LT_SBCE				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_5	0
LEAP DCR				FALSE	FALSE	TRUE	FALSE	FALSE	FALSE		tranche_1	ra_elcc
CIRCLECITY_RA_1_SSF_SBCE				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_4	mtr
Athos_RA_1_SSF_SBCE				FALSE	TRUE	FALSE	FALSE	FALSE	FALSE		tranche_5	mtr
DeerCreek_DCR				FALSE	FALSE	TRUE	FALSE	FALSE	FALSE		tranche_5	0

lse_unique_contract_id	decision_elcc_hybrid_gen	decision_elcc_hybrid_storage	valid_contract_start_date	do_tranches_match?	tranche_elcc_match_non_hybrid	tranche_elcc_match_hybrid_gen	tranche_elcc_match_hybrid_storage	mtr_heuristic_check
4156 TECOLOTE_RA_1_SS_SBCE	0	0	TRUE	TRUE	TRUE	0	0	TRUE
4156 TECOLOTE_RA_1_SS_SBCE	0	0	TRUE	TRUE	TRUE	0	0	TRUE
2767 DURANMESA_RA_1_SS_SF	0	0	TRUE	TRUE	TRUE	0	0	TRUE
LEAP MTR	0	0	TRUE	TRUE	TRUE	0	0	TRUE
LEAP MTR	0	0	TRUE	TRUE	FALSE	0	0	TRUE
LEAP MTR	0	0	TRUE	TRUE	FALSE	0	0	TRUE
RESISTATION_RA_2_SS_SBCE	0	0	TRUE	TRUE	FALSE	0	0	TRUE
3899 SANTAPAUAAES_RA_1_BC	0	0	TRUE	TRUE	TRUE	0	0	TRUE
ES 1B	mtr	mtr	TRUE	TRUE	0	TRUE	TRUE	TRUE
DeerCreek_PCC1_1_LT_SBCE	mtr	mtr	TRUE	FALSE	0	TRUE	TRUE	TRUE
DeerCreek_BESS_1_LT_SBCE	mtr	mtr	TRUE	FALSE	0	TRUE	TRUE	TRUE
LEAP DCR	0	0	TRUE	TRUE	FALSE	0	0	TRUE
CIRCLECITY_RA_1_SSF_SBCE	0	0	TRUE	TRUE	TRUE	0	0	TRUE
Athos_RA_1_SSF_SBCE	0	0	TRUE	TRUE	TRUE	0	0	TRUE
DeerCreek_DCR	mtr	mtr	TRUE	FALSE	0	TRUE	TRUE	TRUE

lse_unique_contract_id	elcc_non_hybrid_resource	elcc_hybrid_gen_resource	elcc_match_resource_type_non_hybrid	elcc_match_resource_type_hybrid_gen	elcc_value_nonhybrid	elcc_value_hybrid_gen	elcc_value_hybrid_storage	akulated_ngc_non_hybrid	akulated_ngc_hybrid
4156 TECOLOTE_RA_1_SS_SBCE	wind	0	TRUE	0					
4156 TECOLOTE_RA_1_SS_SBCE	wind	0	TRUE	0					
2767 DURANMESA_RA_1_SS_St	wind	0	TRUE	0					
LEAP MTR	demand_response	0	FALSE	0					
LEAP MTR	demand_response	0	FALSE	0					
LEAP MTR	demand_response	0	FALSE	0					
RESISTATION_RA_2_SS_SBCE	demand_response	0	FALSE	0					
3899 SANTAPAUAAES_RA_1_BC	storage	0	TRUE	0					
ES 1B	0	solar	0	TRUE					
DeerCreek_PCC1_1_LT_SBCE	0	solar	0	TRUE					
DeerCreek_BESS_1_LT_SBCE	0	solar	0	TRUE					
LEAP DCR	demand_response	0	FALSE	0					
CIRCLECITY_RA_1_SSF_SBCE	storage	0	TRUE	0					
Athos_RA_1_SSF_SBCE	storage	0	TRUE	0					
DeerCreek_DCR	0	solar	0	TRUE					

[illegible]

lee_unique_contract_id	dcr_energy_requirement	dcr_net_energy_available	dcr_noncharging_hybrid_flag	dcr_nqc_from_gen	dcr_battery_nqc	dcr_total_nqc	dcr_eligibility_test
4156 TECOLOTE_RA_1_SS_SBC							
4156 TECOLOTE_RA_1_SS_SBC							
2767 DURANMESA_RA_1_SS_S							
LEAP MTR							
LEAP MTR							
LEAP MTR							
RESISTATION_RA_2_SS_SBC							
3899 SANTAPALAEAS_RA_1_BC							
ES 1B							
DeerCreek_PCC1_1_LT_SBC							
DeerCreek_BESS_1_LT_SBC							
LEAP DCR							
CIRCLCITY_RA_1_SSF_SBC							
Athos_RA_1_SSF_SBC							
DeerCreek_DCR							

		tranche_1	tranche_2	tranche_3	tranche_4	tranche_5	tranche_6	MTR Total
		2023	2024	2025	2026	2027	2028	All
SBCE	Obligation	2	7	2	4	4	2	20
CCA								
Summary of unique_contracts	Total NQC reported (non-LLT and non-DCR)							
	Total NQC reported (LLT)							
	Total NQC Entered							
	Total NQC vs Obligation							
Summary of mtr_NQC_validation, t	Calculated NQC (general including DCR)							
	Calculated vs Total Reported NQC							
	Calculated NQC vs Obligation							
Summary with Pending D.23-02-040 Compliance trades	Enter values on this row:							
	Total NQC vs Proposed Obligation							
	Calculated NQC vs Proposed Obligation							
Summary of LLT	Calculated LLT NQC							
	Total Reported LLT NQC							
	Calculated DCR NQC							
Summary of DCR NQC	Total Reported DCR NQC							
	DCR portfolio net energy							

lse unique contract id	lse selected mtr tranche	uc d2106035 procurement cat	hybrid	is non_grid_charging	engineering assessment confirmation	% nameplate/tranche non hybrid
RESISTATION_RA_2_SS_SBCE	tranche_2	general	FALSE	FALSE	(blank)	
LEAP MTR	tranche_1	general	FALSE	FALSE	(blank)	
	tranche_2	general	FALSE	FALSE	(blank)	
	tranche_3	general	FALSE	FALSE	(blank)	
LEAP DCR	tranche_3	ZE_gen_paired_dr	FALSE	FALSE	FALSE	
ES 1B	tranche_2	general	TRUE	TRUE	(blank)	
DeerCreek_PCC1_1_LT_SBCE	tranche_4	general	TRUE	FALSE	(blank)	
DeerCreek_DCR	tranche_4	ZE_gen_paired_dr	TRUE	FALSE	TRUE	
DeerCreek_BESS_1_LT_SBCE	tranche_4	general	TRUE	FALSE	(blank)	
CIRCLECITY_RA_1_SSF_SBCE	tranche_4	general	FALSE	FALSE	(blank)	
Athos_RA_1_SSF_SBCE	tranche_5	general	FALSE	FALSE	(blank)	
4156 TECOLOTE_RA_1_SS_SBCE	tranche_3	general	FALSE	FALSE	(blank)	
4156 TECOLOTE_RA_1_SS_SBCE	tranche_1	general	FALSE	FALSE	(blank)	
3899 SANTAPAU LAES_RA_1_BCF	tranche_2	general	FALSE	FALSE	(blank)	
2767 DURANMESA_RA_1_SS_SB	tranche_3	general	FALSE	FALSE	(blank)	

Use unique contract id	% nameplate/tranche hybrid gen	% nameplate/tranche hybrid storage	Contract total calculated MTR general NQC MW	Total reported MTR general NQC MW	Contract total calculated MTR LLT NQC MW	Total reported MTR LLT NQC MW (unique contracts)	Total reported MTR DCR nqc MW	Sum of Cal vs reported Diff
RESISTATION_RA_2_SS_SBCE								
LEAP MTR								
LEAP DCR								
ES 1B	0%	100%						
DeerCreek_PCC1_1_LT_SBCE	100%	0%						
DeerCreek_DCR	100%	100%						
DeerCreek_BESS_1_LT_SBCE	0%	100%						
CIRCLECITY_RA_1_SSF_SBCE								
Athos_RA_1_SSF_SBCE								
4156 TECOLOTE_RA_1_SS_SBCE								
4156 TECOLOTE_RA_1_SS_SBCE								
3899 SANTAPAU LAES_RA_1_BCF								
2767 DURANMESA_RA_1_SS_SBI								

Attachment C
[CONFIDENTIAL – REDACTED]
SBCE Supporting Documentation