California Public Utilities Commission

# ADVICE LETTER SUMMARY ENERGY UTILITY

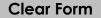


MUST BE COMPLETED BY UTILITY (Attach additional pages as needed)			
Company name/CPUC Utility No.: The Regents of the University of California ("UC")			
Utility type: ELC GAS WATER PLC HEAT	Contact Person: Cynthia Clark Phone #: (510) 287-3360 E-mail: Cynthia.Clark@ucop.edu E-mail Disposition Notice to: Cynthia.Clark@ucop.edu		
EXPLANATION OF UTILITY TYPE ELC = Electric GAS = Gas WATER = Water PLC = Pipeline HEAT = Heat	(Date Submitted / Received Stamp by CPUC) January 10, 2025		
D.23-02-040	Tier Designation: 2 rersity of California to Trade Mid-Term with Desert Community Energy Pursuant to		
Keywords (choose from CPUC listing): AL Type: Monthly Quarterly Annu- If AL submitted in compliance with a Commissi D.23-02-040	al 🗹 One-Time 🗌 Other: on order, indicate relevant Decision/Resolution #:		
Does AL replace a withdrawn or rejected AL?	f so, identify the prior AL:		
Summarize differences between the AL and the prior withdrawn or rejected AL:			
Confidential treatment requested? 🖌 Yes 🗌 No			
If yes, specification of confidential information: Confidential information will be made available to appropriate parties who execute a nondisclosure agreement. Name and contact information to request nondisclosure agreement/ access to confidential information: Cynthia Clark, Cynthia.Clark@ucop.edu, (510) 287-3360			
Resolution required? Yes 🖌 No			
Requested effective date: 2/9/25	No. of tariff sheets: $n/a$		
Estimated system annual revenue effect (%): $_{ m n}$	/a		
Estimated system average rate effect (%): $n/a$			
When rates are affected by AL, include attachment in AL showing average rate effects on customer classes (residential, small commercial, large C/I, agricultural, lighting).			
Tariff schedules affected: $n/a$			
Service affected and changes proposed <sup>1:</sup> See	Advice Letter		
Pending advice letters that revise the same tai			

Protests and correspondence regarding this AL are to be sent via email and are due no later than 20 days after the date of this submittal, unless otherwise authorized by the Commission, and shall be sent to:

California Public Utilities Commission Energy Division Tariff Unit Email: EDTariffUnit@cpuc.ca.gov Telephone (xxx) xxx-xxxx: (510) 287-3360 Facsimile (xxx) xxx-xxxx: n/a Email: Cvnthia.Clark@ucop.edu Contact Name: Title: Utility/Entity Name: Telephone (xxx) xxx-xxxx: Facsimile (xxx) xxx-xxxx: Facsimile (xxx) xxx-xxxx: Email:

CPUC Energy Division Tariff Unit 505 Van Ness Avenue San Francisco, CA 94102



#### ENERGY Advice Letter Keywords

Affiliate	Direct Access	Preliminary Statement
Agreements	Disconnect Service	Procurement
Agriculture	ECAC / Energy Cost Adjustment	Qualifying Facility
Avoided Cost	EOR / Enhanced Oil Recovery	Rebates
Balancing Account	Energy Charge	Refunds
Baseline	Energy Efficiency	Reliability
Bilingual	Establish Service	Re-MAT/Bio-MAT
Billings	Expand Service Area	Revenue Allocation
Bioenergy	Forms	Rule 21
Brokerage Fees	Franchise Fee / User Tax	Rules
CARE	G.O. 131-D	Section 851
CPUC Reimbursement Fee	GRC / General Rate Case	Self Generation
Capacity	Hazardous Waste	Service Area Map
Cogeneration	Increase Rates	Service Outage
Compliance	Interruptible Service	Solar
Conditions of Service	Interutility Transportation	Standby Service
Connection	LIEE / Low-Income Energy Efficiency	Storage
Conservation	LIRA / Low-Income Ratepayer Assistance	Street Lights
Consolidate Tariffs	Late Payment Charge	Surcharges
Contracts	Line Extensions	Tariffs
Core	Memorandum Account	Taxes
Credit	Metered Energy Efficiency	Text Changes
Curtailable Service	Metering	Transformer
Customer Charge	Mobile Home Parks	Transition Cost
Customer Owned Generation	Name Change	Transmission Lines
Decrease Rates	Non-Core	Transportation Electrification
Demand Charge	Non-firm Service Contracts	Transportation Rates
Demand Side Fund	Nuclear	Undergrounding
Demand Side Management	Oil Pipelines	Voltage Discount
Demand Side Response	PBR / Performance Based Ratemaking	Wind Power
Deposits	Portfolio	Withdrawal of Service
Depreciation	Power Lines	

January 10, 2025

#### VIA ELECTRONIC MAIL

Public Utilities Commission of the State of California Energy Division Attention: Tariff Unit 505 Van Ness Avenue, 4th Floor San Francisco, CA 94102

#### UC Advice Letter No. 26-E

RE: Request of The Regents of the University of California to Trade Mid-Term Reliability Compliance Obligations with Desert Community Energy Pursuant to D.23-02-040

#### **PURPOSE**

Pursuant to Decision ("D.") 23-02-040, The Regents of the University of California, in its role as an Electric Service Provider ("<u>UC</u>"), on behalf of itself and Desert Community Energy ("DCE"), submits this Tier 2 Advice Letter ("AL") to request that Energy Division approve the trading of a limited volume of Mid-Term Reliability ("MTR") compliance obligations between UC and DCE.

#### **TIER DESIGNATION**

Pursuant to OP 10 of D.23-02-040, UC hereby submits this AL with a Tier 2 designation.

#### EFFECTIVE DATE

UC requests that this Tier 2 AL becomes effective February 9, 2025, which is 30 days following submittal.

#### **BACKGROUND**

In D.23-02-040, the Commission approved a framework for the trading of compliance obligations between two load-serving entities ("LSEs"). Specifically, the Decision provides that:

Any two load serving entities (LSEs) with compliance obligations under Decision (D.) 19-11-016, D.21-06-035, and/or this order may trade compliance obligations in arrangements that may include financial remuneration, but may not result in one LSE being relieved of its entire procurement obligation under D.21-06-035 in this order. Both LSEs must trade portions of their compliance obligations under this provision. The two LSEs shall notify the Commission of a trade of compliance obligations by at least one of the LSEs filing a Tier 2 Advice Letter providing documentation of the trade arrangement.<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> *Id.* at 89, OP 10.

Consistent with this Commission-approved process, UC and DCE intend to trade portions of their MTR compliance obligations as detailed below.

#### **DISCUSSION**

UC is comprised of ten campuses and six academic medical centers throughout California with approximately 300,000 graduate and undergraduate students and nearly 250,000 faculty and staff. UC's Clean Power Program, whereby The Regents of the University of California has been a registered Electric Service Provider ("ESP") since 2015, provides Direct Access service to participating UC accounts spanning all three investor owned utility service territories. Approximately 45 percent of UC's total purchased electricity load is now self-supplied with carbon-free electricity through the Clean Power Program.

DCE is a Community Choice Aggregator ("CCA") and Joint Powers Authority whose members are the Cities of Palm Desert and Palm Springs. DCE offers customers the choice to buy cleaner electricity at competitive rates, reducing greenhouse gas through the development of robust renewable energy infrastructure. DCE has been the default electricity provider in the City of Palm Springs since it launched service in April 2020. DCE currently serves approximately 33,000 electricity customers in Palm Springs, representing approximately 82% of the total eligible customers.

On July 11, 2024, UC and DCE submitted a Tier 2 AL requesting that Energy Division approve a trade of MTR compliance obligations. Specifically, the July 11, 2024 AL proposed that UC would take on 1.25 MW of DCE's 2025 Minimum Zero Emitting Capacity Obligation and DCE will take on UC's 1 MW of 2028 Minimum Long Lead Time, Long Duration Storage Obligation. On August 29, 2024, Energy Division issued a deposition letter approving the proposed trade of MTR obligations.

UC and DCE have each independently pursued procurement to meet their respective MTR compliance obligations as modified by the August 29, 2024 disposition letter. However, UC and DCE had identified deficiencies in their respective MTR procurement. To address this, UC and DCE intend to trade a limited amount of their respective compliance obligations. Neither LSE is opting out of its procurement obligations under D.21-06-035 or D.23-02-040, nor is the trade a purely financial arrangement.<sup>2</sup>

As a result of the trade, the total amount of capacity ordered to be procured for MTR purposes remains the same, and overall system reliability will be unaffected. There will be no harm or adverse impact on either of the LSE's customers. Accordingly, this proposed compliance trade meets all of the requirements and furthers the intent of D.23-02-040.

Specifically, UC will take on 2.66 MW of DCE's 2025 Minimum Zero Emitting Capacity (Diablo Canyon Replacement) Obligation and DCE will take on UC's 1 MW 2028 Minimum Long Lead Time, Clean Firm Obligation.

As a result of this trade, UC's 2028 Minimum Long Lead Time, Clean Firm

<sup>2</sup> Id.

Obligation will be reduced to zero, and consequently, UC will have no further obligations relating to that specific compliance requirement.

MTR Procurement Obligations	2025 Minimum MW Obligation	2025 Minimum Zero Emitting Capacity (Diablo Canyon Replacement) MW Obligation	2028 Minimum Long Lead Time, Clean Firm MW Obligation
UC Obligations prior to			
the trade	0.75	6.95	
DCE Obligations prior to the trade	2.75	5.75	3
Total Obligations prior to			
trade			
UC Obligations after the			
trade			
DCE Obligations after the	0.09	3.09	4
trade			
Total Obligations after the			
trade			

The following table illustrates the proposed trade:

This Advice Letter is accompanied by supporting declarations from an authorized representative of each LSE, which authorizes and documents the MTR compliance trade.

#### **REQUEST FOR CONFIDENTIAL TREATMENT**

This Advice Letter contains market-sensitive information regarding UC's and DCE's MTR procurement efforts. UC requests that the redacted information, which contains confidential, market-sensitive information in support of this Advice Letter, including information related to each LSE's open procurement position and other information specifically protected under D.06-066 be kept confidential by the Commission. The basis for this request for confidential treatment is provided in the Confidentiality Declaration, included herein as Attachment C.

#### **ATTACHMENTS**

The following attachments are included as part of this AL:

- Attachment A: UC Declaration
- Attachment B: DCE Declaration

• Attachment C: Confidentiality Declaration

#### **CONCLUSION**

UC respectfully requests that Energy Division approve the trade of the limited MTR compliance obligation between UC and DCE.

#### NOTICE

Anyone wishing to protest this advice letter may do so only by electronic mail. Protests must be received no later than 20 days after the date of this advice letter. Protests should be submitted to the CPUC Energy Division at:

E-mail: EDTariffUnit@cpuc.ca.gov

In addition, protests and all other correspondence regarding this Advice Letter should be sent by electronic mail to the attention of:

Cynthia Clark, Clean Power Program Director University of California, Office of the President 1111 Franklin Street Oakland, California 94607 Cynthia.Clark@ucop.edu

and

Erica Felci, Chief Operating Officer Desert Community Energy 74-199 El Paseo, Suite 100 Palm Desert, CA 92260 <u>efelci@cvag.org</u>

and

Ryan Baron, Partner Best Best & Krieger LLP 18101 Von Karman Ave., Suite 1000 Irvine, CA 92612 Ryan.Baron@bbklaw.com

There are no restrictions on who may file a protest, but the protest shall set forth specifically the grounds upon which it is based and must be received by the deadline shown above.

A copy of this advice letter is being sent by electronic mail to each party of record in the official service list for Rulemaking 20-05-003. For changes to this service list, please contact the Commission's Process Office at (415) 703-2021, or by electronic mail at Process\_Office@cpuc.ca.gov.

#### **CORRESPONDENCE**

For questions, please contact Cynthia Clark at (510) 287-3360 or by electronic mail at Cynthia.Clark@ucop.edu.

Respectfully,

/s/ Cynthia Clark

Cynthia Clark Clean Power Program Director University of California, Office of the President 1111 Franklin Street Oakland, California 94607 Cynthia.Clark@ucop.edu

cc via email:

Energy Division Tariff Unit (edtariffunit@cpuc.ca.gov) Service List: R.20-05-003

#### **ATTACHMENT A:**

Declaration of Cynthia Clark Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy

## [PUBLIC VERSION]

#### Declaration of Cynthia Clark Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy

The undersigned declares as follows:

- I am the Clean Power Program Director for The Regents of the University of California ("UC"). In this capacity, I have knowledge of the information provided in this declaration and am authorized to make this declaration on UC's behalf.
- I am responsible for procuring resources on behalf of UC to comply with the California Public Utilities Commission ("Commission") procurement orders in the Integrated Resource Planning ("IRP") proceeding. I have knowledge of UC's MTR compliance obligations, resource procurement, and open market positions and am familiar with UC's IRP compliance filings.
- 3. I make this declaration in support of UC's request to trade compliance obligations with Desert Community Energy ("DCE").
- 4. DCE has authorized UC to file UC AL 26-E on DCE's behalf.
- Pursuant to the trading mechanism outlined in D.23-02-040, UC will trade 1 MW of 2028 Minimum Long Lead Time, Clean Firm Obligation for 2.66 MW of DCE's 2025 Minimum Zero Emitting Capacity (Diablo Canyon Replacement) Obligation.

6.	The following table illustrates the proposed tra	ide:
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MTR Procurement Obligations	2025 Minimum MW Obligation	2025 Minimum Zero Emitting Capacity (Diablo Canyon Replacement) MW Obligation	2028 Minimum Long Lead Time, Clean Firm MW Obligation
UC Obligations prior the trade			
DCE Obligations prior to the trade	2.75	5.75	3
Total Obligations prior the trade UC Obligation after the trade	-		

DCE Obligations after the	0.09	3.09	4
trade			
Total Obligations after			
the trade			

8. As a result of the trade, the total amount of capacity ordered to be procured for MTR purposes remains the same, and overall system reliability will be unaffected.

I declare under penalty of perjury that the foregoing is true and correct to the best of by

knowledge.

Executed on January 10, 2025, at Oakland, California

/s/ Cynthia Clark

Cynthia Clark Clean Power Program Director The Regents of the University of California

#### **ATTACHMENT B:**

Declaration of Tom Kirk Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy

## [PUBLIC VERSION]

#### Declaration of Tom Kirk Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy

The undersigned declares as follows:

- I am the Executive Director of Desert Community Energy ("DCE"). In this capacity, I
  have knowledge of the information provided in this declaration and am authorized to
  make this declaration on DCE's behalf.
- I am responsible for procuring resources on behalf of DCE to comply with the California Public Utilities Commission ("Commission") procurement orders in the Integrated Resource Planning ("IRP") proceeding. I have knowledge of DCE's MTR compliance obligations, resource procurement, and open market positions and am familiar with DCE's IRP compliance filings.
- 3. I make this declaration in support of DCE''s request to trade compliance obligations with The Regents of the University of California ("UC").
- 4. DCE has authorized UC to file UC AL 26-E on DCE's behalf.
- Pursuant to the trading mechanism outlined in D.23-02-040. UC will trade 1 MW of 2028 Minimum Long Lead Time, Clean Firm Obligation for 2.66 MW of DCE's 2025 Minimum Zero Emitting Capacity (Diablo Canyon Replacement) Obligation.

6.	The following	table	illustrates	the	proposed	trade:	
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MTR Procurement Obligations	2025 Minimum MW Obligation	2025 Minimum Zero Emitting Capacity (Diablo Canyon Replacement) MW Obligation	2028 Minimum Long Lead Time, Clean Firm MW Obligation
UC Obligations prior to the trade			
DCE Obligations prior to the trade	2.75	5.75	3
Total Obligations prior to trade			
UC Obligations after the trade			
DCE Obligations after the trade	0.09	3.09	4

8. As a result of the trade, the total amount of capacity ordered to be procured for MTR purposes remains the same, and overall system reliability will be unaffected.

I declare under penalty of perjury that the foregoing is true and correct to the best of by knowledge.

Executed on December 20, 2024, at Palm Desert, California

Tom Kirk (Dec 18, 2024 15:01 PST)

Tom Kirk Executive Director Desert Community Energy

#### **ATTACHMENT C:**

Declaration of Cynthia Clark Supporting Confidentiality Claim for Submission of The Regents of the University of California's Advice Letter 26-E, Request to Trade Mid-Term Reliability Compliance Obligations with Desert Community Energy Pursuant to D.23-02-040

#### Declaration of Cynthia Clark Supporting Confidentiality Claim for Submission of The Regents of the University of California's Advice Letter 26-E, Request to Trade Mid-Term Reliability Compliance Obligations with Desert Community Energy Pursuant to D.23-02-040

In accordance with General Order 66-D, Decision ("<u>D</u>.") 06-06-066 and D.08-04-023 for the submission of confidential information to the California Public Utilities Commission ("<u>Commission</u>") in an Advice Letter filing, The Regents of the University of California, in its role as an Electric Service Provider ("<u>UC</u>"), submits the following declaration in support of its claim of confidentiality for the below-specified information provided in UC Advice Letter 26-E: *Request of The Regents of the University of California to Trade Mid-Term Reliability Compliance Obligations with Desert Community Energy Pursuant to D.23-02-040* ("<u>UC 26-E</u>") and the supporting declarations for UC Advice Letter 26-E provided in Confidential Attachments A and B.

The undersigned declares, under penalty of perjury, as follows:

- 1. I am the Clean Power Program Director for UC. In this capacity, I have knowledge of the information provided in this declaration and am authorized to make this declaration on UC's behalf.
- In this Advice Letter Submission, UC is securely and confidentially uploading the following documents to the Energy Division through the Commission's File Transfer Protocol ("<u>FTP</u>") system:
  - a. "Confidential Version UC Advice Letter 26-E"
  - b. "Attachment A [Confidential Version] Declaration of Cynthia Clark Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy"
  - c. "Attachment B [Confidential Version] Declaration of Tom Kirk Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy"
  - d. "Attachment C UC Confidentiality Declaration"
- In this Advice Letter Submission, UC is publicly submitting the following documents to the Energy Division and the service list for the current Resource Adequacy Rulemaking, R.23-10-011, via email:
  - a. "Public Version UC Advice Letter 26-E"

- b. "Attachment A [Public Version] Declaration of Cynthia Clark Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy"
- c. "Attachment B [Public Version] Declaration of Tom Kirk Supporting Mid-Term Reliability Compliance Obligation Swap Between The Regents of the University of California and Desert Community Energy"
- d. "Attachment C UC Confidentiality Declaration"
- Through this declaration, UC requests that the Confidential information redacted in the Advice Letter and in the Confidential Attachments be treated as confidential and kept under seal.
- This request for confidentiality is being made pursuant to the requirements and authority of Commission Decisions 06-06-066 and 08-04-023, Commission General Order 66-D, and California Government Code Section 7922.000.
- 6. The attached "Table of Confidential Information" identifies the specific information that is subject to this confidentiality request, provides specific citations to the authority upon which each request is based, provides a granular justification for confidential treatment, and specifies the length of time that the information is to be kept confidential.
- UC is complying with the limitations on confidentiality specified in the D.06-06-066 Matrix (as amended by subsequent decisions) for the types of data being submitted subject to a request for confidentiality.
- 8. To the best of my knowledge, the information being submitted subject to this request for confidentiality is not already public.
- UC is providing a Public Version of UC 26-E and associated attachments and is separately providing confidential information in the Confidential Version of UC 26-E and associated attachments to the Commission.
- 10. As set forth below, the Confidential Version of UC 26-E containing supporting information for UC 26-E that is highly market-sensitive and confidential. The Confidential information cannot be further summarized, aggregated, or otherwise protected in a way that allows for partial disclosure as it consists of UC and DCE's individual procurement allocations.

11. The following person is designated as the person for the Commission to contact regarding

potential release of this information by the Commission:

Cynthia Clark, Clean Power Program Director University of California Office of the President 1111 Franklin Street Oakland, California 94607 Cynthia.Clark@ucop.edu

Executed on January 10, 2025, at Oakland, California

/s/ Cynthia Clark

Cynthia Clark Clean Power Program Director The Regents of the University of California

# TABLE OF CONFIDENTIAL INFORMATIONUC Advice Letter 26-E:

Request of The Regents of the University of California to Trade Mid-Term Reliability Compliance Obligations with Desert Community Energy Pursuant to D.23-02-040

Redaction Reference	Authority For Confidentiality	Justification for Confidential	Length of Time Data To
	Request	Treatment	Be Kept Confidential
Redactions to UC AL 26-E and Attached Supporting Declarations	<ul> <li>CCA/ESP Matrix,</li> <li>Item II(A) – Load Forecast Information and Data</li> <li>Item II(B) – RA Supply Data</li> <li>Item III(B) – LSE Total Peak Load Forecast</li> <li>Item IV(C) – Bilateral Contracts</li> <li>Government Code, Section 7927.705; Evidence Code, Section 1060 (see also Civil Code Section 3426.1)</li> <li>California Government Code, Section 7922.000</li> </ul>	The redacted information consists of UC's and DCE's confidential allocations of Mid-Term Reliability obligations and data derived from such allocations, which are based on Year- Ahead Resource Adequacy Forecasts and peak share. <sup>1</sup> Additionally, the redacted information consists of data that could reveal or be used to derive UC's or DCE's net short position or otherwise qualifies as market-sensitive information, as it is not generally known and could be used by others to gain economic value from its disclosure, impact both UC's and DCE's negotiating positions and the energy and capacity market more generally. The public interest in maintaining fair and functional markets by protecting this information outweighs any negligible public interest in publicly disclosing this information.	Under Item II(B), RA Supply Data is confidential for the first three years of the forecast period. Under Item IV(C), Bilateral Contract, "other terms" are protected for three years from the start date of deliveries or one year following expiration.

<sup>&</sup>lt;sup>1</sup> See D.21-06-035 at 55 ("A different approach is being taken for ESPs because their 2021 energy and peak demand forecasts are both confidential, meaning that even under the hybrid peak/energy approach, individual ESP procurement obligations would have to remain confidential. Thus, the hybrid approach offers no transparency advantage for ESPs, so their requirements will be set based on peak share alone.").