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CPUC Energy Division Tariff Files, Room 4005 DMS Branch 505 Van Ness Avenue San Francisco, CA 94102

Re: PG&E Advice No. 4074-E

To the Energy Division:

This letter is written on behalf of Shell Energy North America (US), L.P. ("Shell Energy"), the Marin Energy Authority ("MEA"),¹ and the Alliance for Retail Energy Markets ("AReM")² (hereinafter "Joint Parties"). The Joint Parties submit this protest to the above-referenced advice letter that was filed by Pacific Gas & Electric Company ("PG&E") on July 2, 2012.

For two reasons, the Joint Parties urge the Commission to reject PG&E's proposed contract to purchase resource adequacy ("RA") capacity from the Los Medanos Energy Center ("LMEC"). First, the QF/CHP settlement Agreement approved by the Commission in Decision ("D") 10-12-035 (December 16, 2010) does not contemplate or permit "capacity-only" contracts with CHP facilities. Second, PG&E's proposed allocation of a portion of the RA capacity (and associated RA capacity costs) from the LMEC contract to direct access ("DA") and community choice aggregation ("CCA")

¹ MEA is the not-for-profit public agency formed by the County of Marin and eleven other towns and cities that administers the Marin Clean Energy community choice aggregation ("CCA") program. MEA launched electricity service to customers in May 2010. It is the first operating CCA program in the state of California.

² AReM is a California mutual benefit corporation whose members are electric service providers that are active in California's direct access market. The positions taken in this filing represent the views of AReM but not necessarily those of any individual member of AReM or the affiliates of its members with respect to the issues addressed herein.

CPUC Energy Division July 23, 2012 Page 2

customers through the Cost Allocation Mechanism ("CAM") was not approved in D.10-12-035. Contrary to the allocation mechanism that was approved in D.10-12-035, it is not possible to ascertain the "net capacity costs" of a capacity-only contract.

A. Capacity-only Contracts are not Permitted under the QF/CHP Settlement Agreement

In D.10-12-035, the Commission approved "IOU procurement of CHP resources on behalf of non-IOU LSEs and allocation of net capacity costs and associated benefits [to the customers of non-IOU LSEs] as described in Section 13.1.2.2 of the Term Sheet." Decision at p. 56. Section 13.1.2.2 of the Term Sheet (as amended by D.11-07-010 (July 14, 2011)) provides as follows:

If the CPUC determines that the IOUs should purchase CHP generation on behalf of DA and CCA customers, then D.06-07-029 (and D.08-09-012 if necessary) shall be superseded to the extent necessary to authorize the IOUs to recover the net capacity costs associated with the CHP Program from all bundled service, DA and CCA customers and all Departing Load Customers except for CHP Departing Load Customers and from Municipal Departing Load (MDL) Customers only to the extent as described below, on a non-bypassable basis. The net capacity costs of the CHP Program shall be defined as the total costs paid by the IOU under the CHP Program less the value of the energy and any ancillary services supplied to the IOU under the CHP Program. No energy auction shall be required to value such energy and ancillary services. In exchange for paying a share of the net costs of the CHP Program, the LSEs serving DA and CCA customers will receive a pro-rata share of the RA credits procured via the CHP Program.

D.11-07-010 at p. 19 (Ordering Paragraph No. 3).

In order for "net capacity costs" to be allocated to the customers of non-IOU LSEs, the costs must be incurred under a contract that was obtained in accordance with the rules of the CHP program as agreed upon in the QF/CHP settlement, and as approved in D.10-12-035. If the contract is the result of an RFO, the net capacity costs must arise from an agreement that was obtained through an RFO that conforms to the specifications in Section 4.2.1 of the Term Sheet. Section 4.2.1 provides that an IOU "shall conduct RFOs exclusively for CHP resources (CHP RFOs) as a means of achieving its [CHP] MW Target and GHG Emissions Reduction Targets, consistent with the terms of this Settlement."

In its advice letter, PG&E acknowledged that it "<u>revised</u> its CHP RFO Protocol to accept offers for capacity-only products" Advice Letter at p. 2 (emphasis added). PG&E stated further that in its RFO, PG&E accepted offers for "capacity-only products, provided such capacity comes from an eligible CHP facility, or from a portion of an eligible CHP facility." <u>Id</u>. PG&E also stated,

CPUC Energy Division July 23, 2012 Page 3

in its advice letter, that Calpine submitted an offer to provide a capacity-only product from LMEC. <u>Id</u>. The capacity-only product provides no CHP energy deliveries and provides no GHG emission reduction benefits.

The unredacted portion of the Independent Evaluator's Report acknowledges that a CHP capacity only product "was not explicitly identified in the QF/CHP Settlement Agreement" IE Report at p. 3. Under the proposed capacity-only contract, no energy will be delivered to PG&E from the CHP facility. In fact, PG&E's advice letter states that the electricity sales by LMEC to POSCO Industries and Dow Chemical "are unrelated to the sale of the RA product to PG&E under the LMEC Agreement." Advice Letter at p. 4. Neither the Commission nor the QF/CHP settlement agreement anticipated that the IOUs would use the settlement agreement to purchase RA capacity-only products from QF/CHP facilities, and then spread the cost of the RA capacity to all system customers through the CAM.

PG&E's unilateral decision to modify its RFO protocol to allow capacity-only bids in the CHP RFO is not a decision that PG&E is allowed to make under the QF/CHP settlement agreement. Accordingly, the solicitation of a capacity-only product should not have been a part of PG&E's RFO for CHP resources. In its report, the Independent Evaluator referenced the "unique nature" of CHP resources. IE Report at p. 25. There is nothing "unique" about a capacity-only product. To the extent PG&E has a need for capacity-only resources, it has authorized procurement venues to pursue them, but the QF/CHP settlement is not one of them. A capacity-only product (whether from a CHP resource or from another resource) should be bid into an IOU's all-source solicitation and should have to compete with other RA capacity products.

It appears, from PG&E's advice letter, that PG&E entered into the contract with LMEC for the sole purpose of purchasing RA capacity and allocating the costs to all system customers, rather than under the cost recovery mechanism that would otherwise be applicable to its RA capacity-only purchases for its bundled sales customers. PG&E entered into this contract, and presented it for Commission approval, without making a showing that this RA capacity will benefit all customers on the PG&E system. PG&E's proposed treatment of the capacity (and costs) under this contract is thus contrary to P.U. Code Section 365.1(c)(2), contrary to D.10-12-035, and contrary to the QF/CHP settlement agreement.

Moreover, as PG&E acknowledged in its advice letter, the purchase of a capacity-only product from this CHP facility does not provide any contribution toward PG&E's GHG emissions reduction target. One of the key purposes of the QF/CHP settlement was to enable the IOUs to meet the GHG emissions reduction targets established by the CARB. See D.10-12-035 at p. 38. PG&E's proposed purchase of a capacity-only product from LMEC fails to advance the GHG emissions reduction goal of the settlement.

CPUC Energy Division July 23, 2012 Page 4

B. CAM Treatment Cannot be Afforded to a Capacity-only Contract

Unless a contract includes costs for both capacity and energy-related products, a "net capacity cost" cannot be calculated. Therefore, PG&E's proposal to use the CAM for the LMEC contract must be rejected because there is no way to determine if the capacity costs to be imposed under this contract reflect a reasonable <u>netting</u> of energy and ancillary services.

Although the Commission, in D.10-12-035, permitted the IOUs to purchase CHP generation on behalf of DA and CCA customers and to recover the net capacity costs from these customers, the Commission did not intend that IOUs could use the QF/CHP settlement agreement as a basis to purchase RA capacity-only products from entities that just happen to qualify as CHP facilities. If PG&E is allowed to spread the cost of this RA capacity to all system customers, not only do the RA procurement options of ESPs and CCAs become increasingly limited, there is simply no way to ascertain that the price being paid for the capacity represents a net capacity cost. It cannot be left to PG&E to determine unilaterally that any capacity price it pays for a capacity-only contract is a reasonable net capacity price. That determination can only be made with respect to contracts that are solicited and executed in accordance with the QF/CHP settlement agreement, and that include both energy and capacity products.

For the reasons outlined herein, the Joint Parties respectfully request that the Commission reject PG&E's advice letter.

Respectfully submitted,

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Attorneys for Shell Energy North America (US) L.P.

And on behalf of the Marin Energy Authority and the Alliance for Retail Energy Markets

cc: Ed Randolph, Director, Energy Division Brian K. Cherry, Vice President, Regulatory Relations, PG&E All parties on service list in R.10-05-006