BEFORE THE PUBLIC UTILITY COMMISSION

OF OREGON

UM 2108

In the Matter of

PACIFICORP d/b/a PACIFIC POWER

Application for an Order Approving Queue Reform Proposal.

PETITION TO INTERVENE OF THE COMMUNITY RENEWABLE ENERGY ASSOCIATION

Pursuant to ORS 756.525 and OAR 860-001-0300, the Community Renewable Energy Association ("CREA") hereby respectfully petitions the Public Utility Commission of Oregon ("OPUC" or "Commission") to grant CREA intervenor status in this proceeding. In support of this Petition, CREA states as follows:

1. The name and address of CREA is:

Community Renewable Energy Association c/o Brian Skeahan PMB 409 18160 Cottonwood Sunriver, OR 97707

Email: Brian.skeahan@community-renewables.org

- 2. CREA will be represented in this proceeding by Peter J. Richardson (OSB No. 066687) and Gregory M. Adams (OSB No. 101779), of the law firm Richardson Adams, PLLC.
- 3. All documents relating to this proceeding should be served on the following persons:

Gregory M. Adams (OSB No. 101779)

Richardson Adams, PLLC

515 N. 27th Street Boise, Idaho 83702

Telephone: 208-938-2236

Fax: 208-938-7904

greg@richardsonadams.com

Brian Skeahan PMB 409

18160 Cottonwood Sunriver, OR 97707

Telephone: 360-431-5072

brian.skeahan@community-renewables.org

4. CREA is an Oregon Rev. Stat. Ch. 190 intergovernmental association. *See* ORS 190.003- 190.118. CREA consists of local governments seeking to promote locally-owned renewable energy projects for all forms of renewable generation recognized in Oregon's Renewable Portfolio Standard (biomass, geothermal, hydropower, ocean thermal, solar, tidal, wave, wind and hydrogen). CREA is comprised of several Oregon counties which provide active participation through their county commissioners, including Sherman, Wasco, Gilliam, Harney, Hood River, Morrow, Polk, Union, Wheeler, Curry, and Wallowa. In addition to these counties, CREA's current membership includes the Mid-Columbia Council of Governments, Columbia Gorge Community College, and 25 irrigation districts, businesses, individuals and non-profit organizations who have interest in a viable community renewable energy sector for Oregon, many of whom are actively engaged in developing renewable energy facilities intended to be operated as QFs in Oregon.

5. In its efforts to establish a viable market in Oregon for community-scale renewable energy projects, CREA has intervened or otherwise actively participated in numerous dockets at the Commission regarding Oregon's implementation of the mandatory purchase provisions of the Public Utility Regulatory Policies Act of 1978 ("PURPA"). CREA has also

intervened or actively participated in proceedings before the Federal Energy Regulatory

Commission ("FERC") that affect Oregon qualifying facilities ("QFs").

6. Because the outcome of this proceeding may affect the ability for community

renewable energy projects to interconnect to and sell their output to Oregon utilities as QFs,

CREA has a direct and substantial interest in this matter. CREA has been an active participant in

this proceeding through the public hearing process. Although the Commission has not yet issued

a contested case notice in this proceeding or granted any party intervenor status in this

proceeding, CREA makes this request to ensure that it is granted intervenor status at such time as

the Commission may rule on petitions to intervene.

7. CREA's participation in this docket will assist the Commission in resolving the

issues and will not unreasonably burden the record, delay the proceedings or broaden the issues.

8. Because no other party can adequately represent CREA's interests in this

proceeding, CREA respectfully requests that the Commission grant this Petition to Intervene.

RESPECTFULLY SUBMITTED this 12th day of October 2020.

RICHARDSON ADAMS, PLLC

/s/ Gregory M. Adams

Gregory M. Adams (OSB No. 101779)

515 N. 27th Street

Boise, Idaho 83702

Telephone: 208-938-2236

greg@richardsonadams.com

Of Attorneys for the Community Renewable

Energy Association

PETITION TO INTERVENE OF THE COMMUNITY RENEWABLE ENERGY