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IDAHO PUBLIC
UTILITIES COMMISSION

VIA ELECTRONIC FILING

June 5, 2024

Commission Secretary
Idaho Public Utilities Commission
11331 W. Chinden Blvd., Bldg 8,
Suite 201-A (83714)
PO Box 83720
Boise, Idaho 83720-0074

Re: **Supplemental Filing** - Tariff Advice No. IPC-TAE-24-01
Modifications to Schedule 62 – Clean Energy Your Way Program - Optional

Dear Commission Secretary,

After its May 30, 2024, filing, Idaho Power Company (“Idaho Power” or “Company”) conferred with Idaho Public Utilities Commission Staff (“Staff”) regarding its request in this matter. In this supplemental filing, the Company seeks to replace the proposed tariff sheet, in its entirety, to update the proposed definition of Renewable Energy Certificates (“RECs”) by adding the following sentence to the definition: “Idaho Power will continue to prioritize the procurement of RECs from Idaho Power’s service area or surrounding states.”

The following tariff sheet contains the language discussed with Staff and is intended to fully replace the sheet issued on May 30, 2024:

First Revised Sheet No. 62-1 Cancelling Original Sheet No. 62-1

The Company respectfully requests that the proposed update is approved and become effective by July 8, 2024.

If you have any questions regarding this tariff advice, please contact me at 208-388-2872 or awilliams@idahopower.com.

Sincerely,



Alison Williams

AW:sg
Enclosures

cc: Connie Aschenbrenner, Idaho Power; Terri Carlock, IPUC Staff

SCHEDULE 62
CLEAN ENERGY YOUR WAY PROGRAM
(OPTIONAL)

PURPOSE

The Clean Energy Your Way Program (the Program) is an optional, voluntary program designed to provide eligible Customers and non-customer participants an opportunity to participate in the purchase of environmentally friendly “green” energy. The Program contains two offerings: 1) The Clean Energy Your Way – Flexible for Customers and non-customers wishing to procure RECs from existing resources which may or may not be on Idaho Power’s system; and 2) the Clean Energy Your Way – Construction option for Customers interested in new renewable energy resources.

DEFINITIONS

Excess Generation is calculated on an hourly basis and represents the REF energy delivered to Idaho Power’s system that exceeds the REF On-Site Usage.

Net Consumption is calculated on an hourly basis and represents the Customer(s) metered kWh usage less the line loss-adjusted REF energy delivered to Idaho Power’s system. The Net Consumption cannot be less than zero.

Renewable Construction Agreement will be the contractual agreement developed between Idaho Power and a Customer(s) governing the terms, conditions, and pricing of a Clean Energy Your Way – Construction arrangement.

Renewable Energy Certificate (RECs) will be from renewable projects registered within a renewable energy certificate tracking system or as defined by the Center for Resource Solutions Green-e Energy standard. Idaho Power will continue to prioritize the procurement of RECs from Idaho Power’s service area or surrounding states.

Renewable Energy Facilities (REFs) are resources fueled by solar, wind, biomass, geothermal, or hydropower. REFs must be located within Idaho Power’s service area or connected to Idaho Power’s transmission system and represent new facilities (i.e. facilities not previously constructed). A Seller’s Generation Facility (as defined by Schedule 72) is ineligible to be selected as a REF.

REF Cost will reflect the cost of the resource interconnected to Idaho Power’s system and procured on behalf of the participating Customer(s).

REF Credit will reflect the benefit of the REF to Idaho Power’s system, subject to Commission approval.

REF On-Site Usage is calculated on an hourly basis and represents the amount of line loss-adjusted energy generated by the REF up to a Customer(s) metered kWh usage.

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Renewable Energy Certificate (RECs) will be from renewable projects registered within a renewable energy certificate tracking system or as defined by the Center for Resource Solutions Green-e Energy standard ~~and renewable energy will be sourced from projects located in the Western Electricity Coordinating Council’s geographic area of authority with preference given to projects located in Idaho Power’s service area and the northwest. Renewable energy types will be primarily wind and solar but may include other certified types such as geothermal, low-impact hydroelectric, landfill gas, and biomass. Idaho Power will continue to prioritize the procurement of RECs from Idaho Power’s service area or surrounding states.~~

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