Exh. JDW-4 Dockets UE-230172 and UE-210852 Witness: John D. Wilson

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

DOCKETS UE-230172 and UE-210852 (Consolidated)

Complainant,

v.

PACIFICORP d/b/a PACIFIC POWER AND LIGHT COMPANY,

Respondent.

In the Matter of

ALLIANCE OF WESTERN ENERGY CONSUMERS'

Petition for Order Approving Deferral of Increased Fly Ash Revenues

EXHIBIT TO TESTIMONY OF

JOHN D. WILSON

ON BEHALF OF STAFF OF WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Revisions to Proposed SLC-5.1 Based on Recommended Changes in JDW-3C

September 14, 2023

PacifiCorp Washington 2023 General Rate Case Net Power Costs (Restating) PAGE 5.1

Normalizing Adjustment:	ACCOUNT	Type	TOTAL COMPANY	FACTOR	FACTOR %	WASHINGTON ALLOCATED	REF#
Sales for Resale (Account 447) Existing Firm Sales - Pacific Post-Merger Firm Sales Non-Firm Sales Total Sales for Resale	447NPC 447NPC 447NPC	RES RES RES	- - - -	WA WA WA	Situs Situs Situs	- - - -	5.1.1 5.1.1 5.1.1
Purchased Power (Account 555) Existing Firm Demand - Pacific Existing Firm Energy - Pacific WA Qualifying Facilities Post-Merger Firm Energy Other Generation Expenses Total Purchased Power	555NPC 555NPC 555NPC 555NPC 555NPC	RES RES RES RES RES	(7,141,821) (7,141,821)	WA WA WA WA	Situs Situs Situs Situs	(7,141,821) (7,141,821)	5.1.1 5.1.1 5.1.1 5.1.1 5.1.1
Wheeling (Account 565) Existing Firm - Pacific Post Merger Firm Non Firm Total Wheeling Expense	565NPC 565NPC 565NPC	RES RES RES	- - - -	WA WA WA	Situs Situs Situs	- - - -	5.1.1 5.1.1 5.1.1
Fuel Expense (Accounts 501 and 547) Fuel Consumed - Coal Fuel Consumed - Natural Gas Total Fuel and Other Expense Total Net Power Cost Adjustment - Resta	501NPC 547NPC	RES RES	(7,141,821)	WA WA	Situs Situs	(7,141,821)	5.1.1 5.1.1

Description of Adjustment

The net power cost adjustment normalizes power costs by adjusting sales for resale, purchase power, wheeling and fuel in a manner consistent with the contractual terms of sales and purchase agreements, and normal hydro and temperature conditions on a WIJAM basis.