#### Docket No. 20-035-04

## OCS Exhibit No. 4.1S

Compilation of Discovery (Data Request) Responses Referenced in the Surrebuttal Testimony of Philip Hayet (OCS 4S) on Behalf of The Office of Consumer Services

REDACTED VERSION

October 29, 2020

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20-035-04 / Rocky Mountain Power October 16, 2020 OCS Data Request 23.3 – 1<sup>st</sup> Revised

#### **OCS Data Request 23.3**

In response to UAE Data Request 2.27, the Company provided Confidential Attachment UAE 2.27 which provided the test year revenue requirement components on a total Company and on a Utah jurisdictional basis for the Pryor Mountain Project. Please provide revised versions of the attachment based on amounts contained in the Company's rebuttal filing. Please provide separate attachments for the amounts included in the Company's proposed first phase rate and the second phase rate increase.

## 1st Revised Response to OCS Data Request 23.3

The Confidential Attachments OCS 23.3-1 1<sup>st</sup> Revised and OCS 23.3-2 1<sup>st</sup> Revised were updated to reflect the correct allocation factor percentages.

The Confidential Attachment OCS 23.3-2 1<sup>st</sup> Revised was updated to reflect the correct amounts for depreciation expense and deferred income tax expense.

UT - 20-035-04 Confidential Attachment OCS 23.3 1st Revised OCS 23.3

Rocky Mountain Power OCS 23.3-1 1st Revised CONFIDENTIAL



UT - 20-035-04 Confidential Attachment OCS 23.3-2 1st Revised OCS 23.3

Rocky Mountain Power OCS 23.3-2 CONFIDENTIAL



THIS F	ILING IS
Item 1: X An Initial (Original) Submission	OR Resubmission No

Form 1 Approved OMB No.1902-0021 (Expires 12/31/2019) Form 1-F Approved OMB No.1902-0029 (Expires 12/31/2019) Form 3-Q Approved OMB No.1902-0205 (Expires 12/31/2019)



# FERC FINANCIAL REPORT FERC FORM No. 1: Annual Report of Major Electric Utilities, Licensees and Others and Supplemental Form 3-Q: Quarterly Financial Report

These reports are mandatory under the Federal Power Act, Sections 3, 4(a), 304 and 309, and 18 CFR 141.1 and 141.400. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider these reports to be of confidential nature

Exact Legal Name of Respondent (Company)

PacifiCorp

Year/Period of Report

End of 2016/Q4

FERC FORM No.1/3-Q (REV. 02-04)

ivame		Report is: Uate of Repor							
			Original (Mo, Da, Yr)			End of 2016/0			
-	(2)	A Resi	ubmission		11				
	STEAM-ELECTRIC GENER	ATING PL	LANT STAT	ISTICS (La	rge Plants) (Con	tinued)			
this p as a j more them per u	eport data for plant in Service only. 2. Large plants are s age gas-turbine and internal combustion plants of 10,000 oint facility. 4. If net peak demand for 60 minutes is not than one plant, report on line 11 the approximate average a basis report the Btu content or the gas and the quantity on it of fuel burned (Line 41) must be consistent with charge is burned in a plant furnish only the composite heat rate for	Kw or mor available, number of fuel burn s to exper	re, and nucl give data w of employee ned converte nse account	ear plants. hich is avai s assignabled to Mct.	Indicate by a lable, specifying performance to each plant.     Quantities of forces.	footnote any period. 5. If 6. If gas is u uel burned (L	plant leased any employe sed and pure ine 38) and a	or operated ees attend chased on a average cost	
Line	Item	F	Plant	aum	62	Plant			
No.	100000	N	Name: Blundell			Name: Chehalis			
	(a)	- 2		(b)		à	(c)		
34 3566	MINE ACCOUNTS ARREST MINES AND ACCOUNTS MAKE MAKE				40 00 00	0	190	CELED BESTER	
_	Kind of Plant (Internal Comb, Gas Turb, Nuclear			Ste	am - Geothermal		C	ombined Cycle	
	Type of Constr (Conventional, Outdoor, Boiler, etc)	- A			Indoor			Outdoor	
_	Year Originally Constructed	- 5			1984			2003	
	Year Last Unit was Installed				2007			2003	
	Total Installed Cap (Max Gen Name Plate Ratings-MW)				38.10			593.30	
	Net Peak Demand on Plant - MW (60 minutes) Plant Hours Connected to Load	- 24			36	1. Del			
7		- 19			8556 0	V		5776	
9	Net Continuous Plant Capability (Megawatts) When Not Limited by Condenser Water	- 2			32				
10	When Limited by Condenser Water				0	à .			
	Average Number of Employees	- 2			24				
12	Net Generation, Exclusive of Plant Use - KWh	-	256918000					1420028000	
13	Cost of Plant: Land and Land Rights	- 3	41195596					3730527	
14	Structures and Improvements		8293064				2416231		
15	Equipment Costs				101535008	327045288			
16	Asset Retirement Costs				2062367				
17	Total Cost	- 8			153086035	35596891			
18	Cost per KW of Installed Capacity (line 17/5) Including				4018.0062	599.981			
19	Production Expenses: Oper, Supv, & Engr	1			4174	4 11881			
20	Fuel	100			0	46297230			
21	Coolants and Water (Nuclear Plants Only)	- 3			0				
22	Steam Expenses	100			927990	<u> </u>			
23	Steam From Other Sources		4387771			ř. v.			
24	Steam Transferred (Cr)		0						
25	Electric Expenses	- 3	0						
26	Misc Steam (or Nuclear) Power Expenses				1734057				
27	Rents	- 3			6667				
28	Allowances Maintenance Supervision and Engineering	- 24			0				
	Maintenance of Structures				350635	<u> </u>			
	Maintenance of Boiler (or reactor) Plant	-			461268				
	Maintenance of Electric Plant	- 1			266551				
	Maintenance of Misc Steam (or Nuclear) Plant				59646				
	Total Production Expenses	-			8198759				
	Expenses per Net KWh	- 2			0.0319	to the second se			
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		- 3		2	Gas	8		
37	Control of the Contro					MCF			
38	Quantity (Units) of Fuel Burned	(	0	0	0	10082022	0	0	
39	Avg Heat Cont - Fuel Burned (btu/indicate if nuclear)	(	0	0	0	1087	0	0	
40	Avg Cost of Fuel/unit, as Delvd f.o.b. during year	(	0.000	0.000	0.000	4.592	0.000	0.000	

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41 Average Cost of Fuel per Unit Burned

44 Average BTU per KWh Net Generation

42 Average Cost of Fuel Burned per Million BTU

43 Average Cost of Fuel Burned per KWh Net Gen

Name of Respondent PacifiCorp	(1) XAn Original (2) A Resubmission	(Mo, Da, Yr)	End of 2016/Q4
STE	AM-ELECTRIC GENERATING PLANT STATISTIC		

9. Items under Cost of Plant are based on U. S. of A. Accounts. Production expenses do not include Purchased Power, System Control and Load Dispatching, and Other Expenses Classified as Other Power Supply Expenses. 10. For IC and GT plants, report Operating Expenses, Account Nos. 547 and 549 on Line 25 "Electric Expenses," and Maintenance Account Nos. 553 and 554 on Line 32, "Maintenance of Electric Plant." Indicate plants designed for peak load service. Designate automatically operated plants. 11. For a plant equipped with combinations of fossil fuel steam, nuclear steam, hydro, internal combustion or gas-turbine equipment, report each as a separate plant. However, if a gas-turbine unit functions in a combined cycle operation with a conventional steam unit, include the gas-turbine with the steam plant. 12. If a nuclear power generating plant, briefly explain by footnote (a) accounting method for cost of power generated including any excess costs attributed to research and development; (b) types of cost units used for the various components of fuel cost; and (c) any other informative data concerning plant type fuel used, fuel enrichment type and quantity for the report period and other physical and operating characteristics of plant.

Plant Codeby Books			Plant			Plant Value Bids				
Name: Gadsby Peakers			Name: Curr			Name: Lak	Name: Lake Side			
	(d)			(e)		2	(f)		+	
		Gas Turbine	-		Combined Cycle			Combined Cycle	+	
		Outdoor	8		Outdoo	_		Outdoor	_	
		2002			2005	_		2007	-	
		2002			2006			2007		
		181.05	·		566.90			591.30		
		127	3		549			536		
		1431	-		5643			8617		
		0			0			0		
		119	20		524	r e		546		
		0	2		0			0		
		0			20	<u>(                                    </u>		34		
		57257000			1474686000			2730622000	_	
		0			3403277			14532275		
		4272431	55		44164698			35510494	_	
		78335474			307118103			337551191	-	
		0			134848			0	-	
		82607905	à.		354820926	3/4	387593960			
		456.2712	22		625.8969	175	655.4946			
		0			79526		54427			
		3612894			39605139	68694671				
		0	<		0	100	0			
		0	<i>(</i> -		0		0	-		
		0		0			0			
		0					0			
		1134849			1814398					
		0		704055			552464			
		0			0	0				
		0	·				0			
		235107	0 782767				0			
		235107			782707	850616				
		565744			2042672					
		243964			64506	779374				
243904 5792558			-		45093063	73515031				
0.1012					0.0306					
as	0	5012	Gas		2.0000	Gas	8	5.5200		
MCF	15	50	MCF	3	12	MCF				
41317	0	0	10894332	0	0	19219074	0	0		
047	0	0	1037	0	0	1039	0	0		
.874	0.000	0.000	3.635	0.000	0.000	3.574	0.000	0.000		
.874	0.000	0.000	3.635	0.000	0.000	3.574	0.000	0.000	+	
.653	0.000	0.000	3.504	0.000	0.000	3.440	0.000	0.000	+	
.063	0.000	0.000	0.027	0.000	0.000	0.025	0.000	0.000	1	
3561.573	0.000	0.000	7664.177	0.000	0.000	7312.230	0.000	0.000	1	

vame or Respondent		Inis Report is:			рате от кероп		rear/Henod of Report		
Pacif	fiCorp	(1) X An Original (2) A Resubmission			(Mo, Da, Yr)		End of 2016/Q4		
	OTEAN ELECTRIC		G PLANT STATISTICS (Large Plants) (Co			£0	80-		
D.				-			00 1/	. Danielia	
his po as a ju more herm per un	eport data for plant in Service only. 2. Large plar age gas-turbine and internal combustion plants of oint facility. 4. If net peak demand for 60 minute than one plant, report on line 11 the approximate of a basis report the Btu content or the gas and the quality of fuel burned (Line 41) must be consistent with a burned in a plant furnish only the composite heat	10,000 Kw or m is is not available average number uantity of fuel but charges to exp	ore, and nucl e, give data w r of employee imed converte ense account	ear plants. hich is avail s assignable ed to Mct.	Indicate by a able, specifying per to each plant.     Quantities of fire.	footnote ar eriod. 5. 6. If gas is uel burned	ny plant lease If any employ used and pur (Line 38) and	d or operated yees attend rchased on a average cost	
ine	Item		Plant			Plant			
No.			Name: Lake	Side 2		Name:			
	(a)			(b)		À	(c)		
. 369	AND CONTROL WILLIAM STORY STORY BASIS WE WA				TOTAL DISC STREET, 1900				
	Kind of Plant (Internal Comb, Gas Turb, Nuclear			8	Combined Cycle	1			
_	Type of Constr (Conventional, Outdoor, Boiler, etc.	c)			Outdoor				
	Year Originally Constructed				2014				
	Year Last Unit was Installed				2014				
	Total Installed Cap (Max Gen Name Plate Ratings	s-MVV)			655.20	N:		0.00	
	Net Peak Demand on Plant - MW (60 minutes) Plant Hours Connected to Load				632 8509	Y		0	
	Net Continuous Plant Capability (Megawatts)				8509				
	When Not Limited by Condenser Water	-			631	7		0	
	When Limited by Condenser Water				0.51				
	Average Number of Employees	· · · · · · · · · ·			0				
	Net Generation, Exclusive of Plant Use - KWh				2995420000				
	Cost of Plant: Land and Land Rights				16794626	0			
_	Structures and Improvements				53126468	0			
15	Equipment Costs				569041382			0	
16	Asset Retirement Costs				0	0			
17	Total Cost		638962476			3			
18	Cost per KW of Installed Capacity (line 17/5) Inclu	uding			975.2175				
19	Production Expenses: Oper, Supv, & Engr		62897			-			
20	Fuel				71841194				
21	Coolants and Water (Nuclear Plants Only)				0				
22	Steam Expenses				0				
23	Steam From Other Sources				0				
	Steam Transferred (Cr)		0			1			
_	Electric Expenses		3116374						
	Misc Steam (or Nuclear) Power Expenses Rents				654939	-		0	
-	Allowances		0						
	Maintenance Supervision and Engineering								
	Maintenance of Structures		923420			(T) (C)			
	Maintenance of Boiler (or reactor) Plant		0						
_	Maintenance of Electric Plant				527160				
33	Maintenance of Misc Steam (or Nuclear) Plant				23730			0	
34	Total Production Expenses		77149714					0	
35	Expenses per Net KWh				0.0258			0.0000	
36	Fuel: Kind (Coal, Gas, Oil, or Nuclear)		Gas			1	8		
37	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ate)	MCF					0.014	
38	Quantity (Units) of Fuel Burned	90.00 A	20181469	0	0	0	0	0	
	Avg Heat Cont - Fuel Burned (btu/indicate if nucl		1039	0	0	0	0	0	
	Avg Cost of Fuel/unit, as Delvd f.o.b. during year		3.560	0.000	0.000	0.000	0.000	0.000	
	Average Cost of Fuel per Unit Burned		3.560	0.000	0.000	0.000	0.000	0.000	
	Average Cost of Fuel Burned per Million BTU		3.426	0.000	0.000	0.000	0.000	0.000	
_	Average Cost of Fuel Burned per KWh Net Gen		0.024	0.000	0.000	0.000	0.000	0.000	
44	Average BTU per KWh Net Generation		7000.074	0.000	0.000	0.000	0.000	0.000	



