



e-FILING REPORT COVER SHEET

COMPANY NAME: Pacific Power

DOES REPORT CONTAIN CONFIDENTIAL INFORMATION?  No  Yes If yes, submit a redacted public version (or a cover letter) by email. Submit the confidential information as directed in OAR 860-001-0070 or the terms of an applicable protective order.

Select report type:  RE (Electric)  RG (Gas)  RW (Water)  RT (Telecommunications)  
 RO (Other, for example, industry safety information)

Did you previously file a similar report?  No  Yes, report docket number: RE 66

Report is required by:  OAR OAR 860-082-0065(3)

Statute

Order

Note: A one-time submission required by an order is a compliance filing and not a report (file compliance in the applicable docket)

Other

(For example, federal regulations, or requested by Staff)

Is this report associated with a specific docket/case?  No  Yes, docket number: RE 66

List Key Words for this report. We use these to improve search results.

Annual Interconnection Report

Send the completed Cover Sheet and the Report in an email addressed to [PUC.FilingCenter@state.or.us](mailto:PUC.FilingCenter@state.or.us)

Send confidential information, voluminous reports, or energy utility Results of Operations Reports to PUC Filing Center, PO Box 1088, Salem, OR 97308-1088 or by delivery service to 201 High Street SE Suite 100, Salem, OR 97301.



825 NE Multnomah, Suite 2000  
Portland, Oregon 97232

May 21, 2021

***VIA ELECTRONIC FILING***

Public Utility Commission of Oregon  
Attn: Filing Center  
201 High Street SE, Suite 100  
Salem, OR 97301-3398

**Re: RE 66—PacifiCorp's Annual Interconnection Report**

PacifiCorp d/b/a Pacific Power encloses for filing its Interconnection Report for calendar year 2020. This report is submitted in compliance with OAR 860-082-0065(3).

Please direct any questions on this filing to Cathie Allen at (503) 813-5934.

Sincerely,

A handwritten signature in cursive script that reads "Shelley McCoy".

Shelley McCoy  
Director, Regulation

Enclosure

**PacifiCorp**  
Annual Interconnection Report Pursuant to OAR 860-082-0065(3)

Year	Applications Received	Interconnections Completed
2020	72	1

**Interconnections Completed**

Tier 4 Projects	Type of Facilities	Nameplate Rating (MW)	Project Zipcode
Q0660	Solar	10	97524

**Applications Received**

Tier 1 / Tier 2 Projects	Type of Facilities	Nameplate Rating (MW)	Project Zipcode
None			

Tier 3 Projects	Type of Facilities	Nameplate Rating (MW)	Project Zipcode	Basic Telemetry Configured
None	NA	NA	NA	NA

Tier 4 Projects	Type of Facilities	Nameplate Rating (MW)	Project Zipcode	Basic Telemetry Configured	Required Interconnection Facilities	Estimated Cost of Facilities	Required System Upgrades	Estimated Cost of Upgrades
x Q0971	Solar	2.97	97632	None	New substation line position, metering	\$790,000	None	\$0
*TCS-51	Solar	9	97754	Project still in study phase at time of report production				
*TCS-52	Solar	20	97754	Project still in study phase at time of report production				
*TCS-53	Solar	20	97754	Project still in study phase at time of report production				
*TCS-55	Solar	20	97754	Project still in study phase at time of report production				
OCS001	Solar	1.46	97754	Application withdrawn by customer prior to approval for interconnection				
OCS002	Solar	0.9	97754	None	Line extension, metering	\$93,000	None	\$0
OCS003	Solar	0.8	97633	Fiber optic cable	Line extension, metering	\$137,000	None	\$0
OCS004	Solar	0.8	97624	Fiber optic cable	Line extension, metering	\$101,000	Substation relaying equipment	\$147,000
OCS005	Solar	0.36	97828	None	Line extension, metering	\$54,000	None	\$0
OCS006	Solar	1.04	97828	Application withdrawn by customer prior to approval for interconnection				
OCS007	Solar	0.875	97886	Application withdrawn by customer prior to approval for interconnection				
OCS008	Solar	2.125	97348	None	Line extension, metering	\$68,000	None	\$0
OCS009	Solar	1.625	97862	Application withdrawn by customer prior to approval for interconnection				
OCS010	Solar	1.875	97828	Application withdrawn by customer prior to approval for interconnection				
OCS011	Solar	1	97885	Application withdrawn by customer prior to approval for interconnection				
OCS012	Solar	0.996	97211	None	Line extension, metering	\$54,000	None	\$0
OCS013	Solar	1.26	97734	Application withdrawn by customer prior to approval for interconnection				
OCS014	Solar	1.395	97446	Application withdrawn by customer prior to approval for interconnection				

**PacifiCorp**  
**Annual Interconnection Report Pursuant to OAR 860-082-0065(3)**

Tier 4 Projects	Type of Facilities	Nameplate Rating (MW)	Project Zipcode	Basic Telemetry Configured	Required Interconnection Facilities	Estimated Cost of Facilities	Required System Upgrades	Estimated Cost of Upgrades
OCS015	Solar	1.98	97417	Application withdrawn by customer prior to approval for interconnection				
OCS016	Solar	2	97601	Application withdrawn by customer prior to approval for interconnection				
OCS017	Solar	1.287	97501	Application withdrawn by customer prior to approval for interconnection				
OCS018	Solar	0.567	97886	None	Line extension, metering	\$101,000	None	\$0
OCS019	Solar	0.882	97601	None	Line extension, metering	\$93,000	None	\$0
OCS020	Solar	0.165	97621	None	Line extension, metering	\$106,000	None	\$0
OCS021	Solar	1.4	97603	Application withdrawn by customer prior to approval for interconnection				
OCS022	Solar	0.9	97623	Application withdrawn by customer prior to approval for interconnection				
OCS023	Solar	0.6	97639	Application withdrawn by customer prior to approval for interconnection				
*OCS024	Solar	1.56	97801	Project still in study phase at time of report production				
OCS025	Solar	2.8	97601	Fiber optic cable	Line extension, metering	\$316,000	Substation relaying equipment, recloser replacement	\$147,000
OCS026	Solar	1.5	97358	None	Line extension, metering	\$104,000	None	\$0
OCS027	Solar	2.875	97321	Fiber optic cable	Line extension, metering	\$193,000	Three phase line extension	\$42,000
OCS028	Solar	1.75	97501	Application withdrawn by customer prior to approval for interconnection				
OCS029	Solar	0.522	97212	Application withdrawn by customer prior to approval for interconnection				
OCS030	Solar	1.728	97405	Application withdrawn by customer prior to approval for interconnection				
OCS031	Solar	1.791	97358	Application withdrawn by customer prior to approval for interconnection				
OCS032	Solar	1.5	97338	Application withdrawn by customer prior to approval for interconnection				
OCS033	Solar	1	97442	Application withdrawn by customer prior to approval for interconnection				
OCS034	Solar	0.978	97601	Fiber optic cable	Line extension, metering	\$157,000	Recloser replacement	\$129,000
OCS035	Solar	2.21	97212	Fiber optic cable	Line extension, metering	\$226,000	None	\$0
OCS036	Solar	1.125	97212	Radio system	Line extension, metering	\$101,000	Substation relaying equipment	\$147,000
OCS037	Solar	1.5	97501	None	Line extension, metering	\$63,000	Relocation of line	\$171,000
OCS038	Solar	0.981	97327	Fiber optic cable	Line extension, metering	\$143,000	Recloser replacement	\$73,000
OCS039	Solar	2.25	97523	Project still in study phase at time of report production				
OCS040	Solar	1.812	97504	Application withdrawn by customer prior to approval for interconnection				
OCS041	Solar	1.5	97446	Fiber optic cable	Line extension, metering	\$310,000	Recloser replacement	\$68,000
OCS042	Solar	0.1296	97540	Fiber optic cable	Line extension, metering	\$7,500	None	\$0
OCS043	Solar	0.36	97862	Application withdrawn by customer prior to approval for interconnection				
OCS044	Solar	0.447	97639	Project still in study phase at time of report production				
OCS045	Solar	2.875	97734	Fiber optic cable	Line extension, metering	\$166,000	Line reconductor, recloser replacement substation relaying equipment	\$371,000
*OCS046	Solar	2.25	97524	Project still in study phase at time of report production				
OCS047	Solar	2.25	97601	Fiber optic cable	Line extension, metering	\$169,000	Relocated capacitor bank	\$55,000
*OCS048	Solar	1.5	97502	Project still in study phase at time of report production				
*OCS049	Solar	2.99	97212	Project still in study phase at time of report production				
*OCS050	Solar	1	97457	Project still in study phase at time of report production				
*OCS051	Solar	1.5	97458	Project still in study phase at time of report production				

**PacifiCorp**  
**Annual Interconnection Report Pursuant to OAR 860-082-0065(3)**

Tier 4 Projects	Type of Facilities	Nameplate Rating (MW)	Project Zipcode	Basic Telemetry Configured	Required Interconnection Facilities	Estimated Cost of Facilities	Required System Upgrades	Estimated Cost of Upgrades
OCS052	Solar	0.36	97502	Application withdrawn by customer prior to approval for interconnection				
OCS053	Solar	2	97524	Application withdrawn by customer prior to approval for interconnection				
*OCS054	Solar	0.9	97524	Project still in study phase at time of report production				
*OCS055	Solar	1.35	97212	Project still in study phase at time of report production				
*OCS056	Solar	2.9	97520	Project still in study phase at time of report production				
*OCS057	Solar	1	97212	Project still in study phase at time of report production				
*OCS058	Solar	1.25	97504	Project still in study phase at time of report production				
*OCS059	Solar	0.625	97622	Project still in study phase at time of report production				
*OCS060	Solar	1.125	97351	Project still in study phase at time of report production				
*OCS061	Solar	0.875	97338	Project still in study phase at time of report production				
*OCS062	Solar	2.4	97801	Project still in study phase at time of report production				
*OCS063	Solar	2.99	97801	Project still in study phase at time of report production				

**Notes**

\* This information will be reported in a future Annual Report should the Applicant execute an Interconnection Agreement.  
 x This request was initially reported in a prior year annual report

Large Generators	Type of Facilities	Nameplate Rating (MW)	Project Zipcode
TCS-43	Solar & Battery Storage	40	97754
TCS-44	Solar & Battery Storage	80	97754
TCS-45	Solar & Battery Storage	40	97754
TCS-46	Solar & Battery Storage	80	97754
TCS-54	Solar & Battery Storage	40	97754