e-FILING REPORT COVER SHEET

REPORT NAME:	Oregon Generator Interconnection Activities Report for 2017				
COMPANY NAME:	Idaho Power Company				
If yes, please s	submit only the	DENTIAL INFORMATION? No Yes cover letter electronically. Submit confidential information te terms of an applicable protective order.			
If known, please selec	et designation:	 □ RE (Electric) □ RG (Gas) □ RW (Water) □ RO (Other) 			
Report is required by:	=	860-082-0065(3)			
	☐ Statute ☐ Order ☐ Other	10-132			
Is this report associated If Yes, enter d	ed with a specifocket number:				
Key words:					
If known, please selec	et the PUC Sec	tion to which the report should be directed:			
Corporate	Analysis and V	Vater Regulation			
☐ Economic	and Policy Ana	alysis			
☐ Electric an	d Natural Gas	Revenue Requirements			
Electric Ra	ites and Plannii	ng			
☐ Natural Ga	s Rates and Pla	anning			
Utility Safe	ety, Reliability	& Security			
Administra	ative Hearings	Division			
Consumer	Services Section	on			

PLEASE NOTE: Do NOT use this form or e-filing with the PUC Filing Center for:

- Annual Fee Statement form and payment remittance or
- OUS or RSPF Surcharge form or surcharge remittance or
- Any other Telecommunications Reporting or
- Any daily safety or safety incident reports or
- Accident reports required by ORS 654.715.



Lisa D. Nordstrom Lead Counsel Inordstrom@idahopower.com

May 30, 2018

VIA ELECTRONIC FILING

Public Utility Commission of Oregon Filing Center P.O. Box 1088 201 High Street SE, Suite 100 Salem, Oregon 97301

RE: Oregon Generator Interconnection Activities Report for 2017

Attention Filing Center:

Please find attached Idaho Power Company's ("Idaho Power") annual report summarizing Idaho Power's interconnection activities for 2017. Filed in accordance with OAR 860-082-0065(3) and Order No. 10-132, this report includes a summary of all small and large generation applications and completions for the year.

Sincerely,

Lisa D. Nordstrom Lead Counsel

Lin D. Madotrom

LDN/kkt

Enclosure

cc w/ encl: Dave Angell

Donovan Walker

Idaho Power Company's Oregon Generation Annual Report for 2017 860-082-0065(3)

LARGE	0		
b # interconnections completed: SMALL LARGE	0		
c For each Application received:		IC Type	IC Nameplate
c For each Application received: SMALL	GI 520	IC Type Solar	IC Nameplate
• •	GI 520 GI 525		
• •		Solar	3.00
• •		Solar	3.00

d Location by zip code for Proposed and Completed interconnections:

		Proposed		
	Completed Facilities	Facilities		
GI 520	N/A	97914		
GI 525	N/A	97914		

e For each Tier 3 & Tier 4 interconnection approval:

a # complete applications received:

Basic Telemetry configuration, if applicable

GI 520	SCADA		
GI 525	SCADA		

 $f \ \ \text{For each Tier 4 interconnection approv} \underline{\text{al:}}$

	Es	Estimated IC		System Total Estimated		l Estimated	
IC Facilities		Costs	ι	Jpgrades	Upg	grade Costs	Cost Source
Ontario 1 Solar GI#520	\$	174,000	\$	598,560	\$	772,560	Feasibility Study Report
Ontario Solar GI#525	\$	180,000	\$	615,000	\$	795,000	Facility Study Report