

e-FILING REPORT COVER SHEET

REPORT NAME: Major Event Days Report - June 4, 2013

COMPANY NAME: Idaho Power Company

DOES REPORT CONTAIN CONFIDENTIAL INFORMATION? No Yes

If yes, please submit only the cover letter electronically. Submit confidential information as directed OAR 860-001-0070 or the terms of an applicable protective order.

If known, please select designation: RE (Electric) RG (Gas) RW (Water)
 RO (Other)

Report is required by: OAR 860-023-0161
 Statute
 Order
 Other

Is this report associated with a specific docket/case? No Yes
If Yes, enter docket number: RE 114

Key words:

If known, please select the PUC Section to which the report should be directed:

- Corporate Analysis and Water Regulation
- Economic and Policy Analysis
- Electric and Natural Gas Revenue Requirements
- Electric Rates and Planning
- Natural Gas Rates and Planning
- Utility Safety, Reliability & Security
- Administrative Hearings Division
- Consumer Services Section

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
lnordstrom@idahopower.com

June 4, 2013

Attention: Filing Center

Public Utility Commission of Oregon
550 Capitol Street NE, Suite 215
P.O. Box 2148
Salem, Oregon 97308-2148

Re: Major Event Day: May 26, 2013

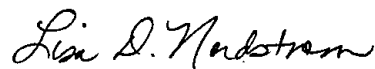
Dear Filing Center:

An outage event on May 26, 2013, affected our Oregon operating reliability reporting area and met the criteria as a Major Event Day (MED) with a SAIDI (System Average Interruption Index) = 24.54 (TMED = 11.25) and a CAIDI (Customer Average Interruption Duration Index) = 323.16 (Base = 300) minutes.

The initial cause of this event was attributed to a trunyon shoe that became unfastened from the polymer stack insulator on the Oxbow Power-Halfway (OBPR-HFWY) 69kV Transmission Line. Five feeders and 1,397 distribution customers were affected by this event.

This filing should be forwarded to Lori Koho in the Safety, Reliability and Security Division. If you have any questions, please do not hesitate to contact Perry Van Patten, Manager, Delivery Reliability and Maintenance, at 208-388-5944.

Very truly yours,



Lisa D. Nordstrom

LDN/kkt

Enclosures

cc: Vern Porter
Naomi Crafton-Shankel
Perry E. Van Patten
Wes Clark
Dan Schledewitz
Heath Schab



**OAR 860-023-0160
Major Event Filing
May 26, 2013**

Description: On May 26, 2013, a Major Event Day occurred in our Oregon reliability reporting area. The cause of the event was a trunyon shoe that became unfastened from the polymer stack insulator on the Oxbow Power–Halfway (OBPR-HFWY) 69kV transmission line. Inclement weather in the area at that time may have been a contributing factor. Once the issue was identified, the shoe was refastened to the insulator to reduce outage time; however, the insulator and shoe will be replaced on June 11th during a scheduled outage. Oregon customers in the vicinity of Oxbow and Halfway were affected, as well as some Idaho customers.

Transmission Events:

Line	Begin Time	End Time	Event Type	Duration	Comments
OBPR-HWFY 69kV	18:53:00	20:26:00	Fault – Line	1 hr 33 min	OBPR-HWFY 102A T-C-T-C-T. Unfastened shoe on insulator.

Customers Affected: The event had the following affect on the customer-serving distribution circuits. The total number of Oregon customers affected was 1,397.

Circuit (Event ID)	Duration (Minutes)	Customer Outages	Customer Minutes Out
HFWY11 628848	346.72	738	255,877.15
HFWY12 628849	346.72	530	183,760.01
DUKE11 628851	91.37	28	2,558.28
PNCK11 628852	91.72	99	9,079.98
PNCK12 628854	91.35	2	182.70
Totals		1,397	451,458.12

All of the Oregon customers on these circuits were impacted. The resulting indices are shown below.

Circuit	Day SAIDI (Minutes)	Day SAIFI	Day CAIDI (Minutes)
HFWY11	346.72	1.00	346.72
HFWY12	346.72	1.00	346.72
DUKE11	91.37	1.00	91.37
PNCK11	91.72	1.00	91.72
PNCK12	91.35	1.00	91.35
System	24.54	0.08	323.16

Outage Timeline:

