Black Hills Power, Inc. South Dakota Cost of Service Model Description

## Section Q

**20:10:13:101.** Statement Q -- Description of utility operations. Statement Q shall include a description of the utility's area and diversity of operations, including miles of lines and generating stations operated and a breakdown of sales between jurisdictional and nonjurisdictional. A concise statement of the last rate case of the filing public utility, whether or not it was concluded at the time of the filing of the current rate increase, shall also be included.

**Source:** 2 SDR 90, effective July 7, 1976; 12 SDR 151, 12 SDR 155, effective July 1, 1986.

General Authority:SDCL 49-34A-4.

Law Implemented:SDCL <u>49-34A-10</u>, <u>49-34A-12</u>, <u>49-34A-41</u>.

## BLACK HILLS POWER, INC. DESCRIPTION OF UTILITY OPERATIONS FOR THE TEST YEAR ENDED JUNE 30, 2009

Line	Daliny Decemintian
No.	Policy Description
1	Black Hills Power, Inc. ("Black Hills Power") is an electric utility serving retail customers in
2	South Dakota, Wyoming, and Montana. Black Hills Power is incorporated in South Dakota
3	and began providing electric service in 1941. Black Hills Power is a wholly-owned subsidiary
4	of the publicly traded company, Black Hills Corporation.
5	Disch Hills Device is an accord in the compression transmission and distribution of electricity
6 7	Black Hills Power is engaged in the generation, transmission, and distribution of electricity.
7	We serve approximately 66,800 retail electric customers and our service territory covers a 9,300 square mile area of western South Dakota, northeastern Wyoming and southeastern
8 9	9,500 square mile area of western South Dakota, normeastern wyoming and southeastern Montana.
9 10	Montana.
	In addition to retail sales of electric energy, Black Hills Power sells wholesale power to
11 12	Montana Dakota Utilities for Sheridan, Wyoming and to the Municipal Energy Agency
	of Nebraska. Black Hills Power also makes short-term wholesale power sales when
13	•
14	economically feasible.
15 16	The electric system utilized by Black Hills Power consists of a common use transmission
10	system with 544 miles of 230 kV transmission lines and a lower voltage distribution system.
17	Black Hills Power is interconnected with the Western Area Power Administration Rocky
18 19	Mountain Regions' west 230 kV bus at Stegall, Nebraska, and with PacifiCorp at the Wyodak
19 20	plant near Gillette, Wyoming. We are also interconnected with Western Area Power
20	Administration's Upper Great Plains Region, through the Rapid City Converter Tie.
22	Administration's Opper Great Franks Region, through the Rapid City Converter Fre.
22	Black Hills Power has generating facilities located at the Wyodak site near Gillette, Wyoming,
23	in Osage, Wyoming and in Rapid City, South Dakota. In addition to these generating plants,
25	Black Hills Power has a long-term purchase power agreement with PacifiCorp for 50 megawatts
26	of capacity and associated energy.
20	or orphony and associated enorgy.
28	For a breakdown of jurisdictional and non-jurisdictional energy sales refer to Work Paper,
29	WP-1.
30	17 4 4
31	The last South Dakota rate filing was submitted June 30,2006 and an order issued by the South
32	Dakota Public Utilities Commission on December 29, 2006.