

1 QUALIFICATION STATEMENT OF

2 SIDNEY L. CONGER, Jr.

3 Witness for the Bonneville Power Administration

4 *Q. Please state your name, employer, and business address.*

5 A. My name is Sidney L. Conger. I am employed by the Bonneville Power Administration  
6 (BPA), 905 NE. 11th Avenue, Portland, Oregon.

7 *Q. In what capacity are you employed?*

8 A. I am a Industry Economist in the Risk Management section for the Power Business Line.

9 *Q. Please state your educational background.*

10 A. I received a B.S. degree in Agribusiness from Louisiana State University in 1980 and a M.S.  
11 degree in Agricultural Economics from Louisiana State University in 1984. In addition, I  
12 have completed 28 semester hours towards a Ph.D. in Agricultural Economics at  
13 Washington State University.

14 *Q. Please summarize your professional experience.*

15 A. Between the years 1984 and 1986, and again briefly in 1988, I worked as a Researcher at  
16 two academic institutions (Louisiana State University and Washington State University).  
17 My responsibilities included collecting data, developing computer applications to perform  
18 economic and statistical analyses, and writing publications documenting analysis results.

19 I have been employed at BPA since 1988 as an Industry Economist. My primary  
20 responsibilities since 1988 have been to develop methodologies for assessing and mitigating  
21 BPA's financial risk due to revenue and expense variations outside of BPA's control.

22 *Q. Please state your experience as a witness in previous proceedings.*

23 A. I worked on the Revenue Forecast and Risk Analysis supporting BPA's 1989 Wholesale  
24 Power Rate filing and BPA's 1991 Variable Industrial Power Rate filing.

25 In BPA's 1991, 1993, and 1996 Wholesale Power Rate filings, I was responsible for  
26 the development of BPA's Risk Analysis models and was a witness on the Risk Analysis.

1           Additionally, I sponsored testimony in BPA's 1996 Wholesale Power Rate filing in support  
2           of the Revenue Forecast and Marginal Cost Analysis.  
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