BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Docket Nos. UE-060266 & UG-060267 Puget Sound Energy, Inc.'s 2006 General Rate Case

ICNU DATA REQUEST NO. 03.133

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Please provide a copy of all documents PSE relied upon for establishing the minimum on and minimum off times used in the AURORA simulation for the CCCTs and CTs that have come on line since January 1, 2001, in the WECC.

Response:

The AURORA database used by Puget Sound Energy, Inc. ("PSE") in the AURORA simulation modeling for this proceeding is based on a database developed and provided to AURORA licensees by EPIS, Inc., the developers of the AURORA modeling software. As supplied by EPIS, Inc., this database was labeled as "North_American_DB_2004.02.mdb".

PSE did not make any modifications to the minimum on and minimum off times for Combined Cycle Combustion Turbines ("CCCTs") and Combustion Turbines ("CTs") that have come on line since January 1, 2001 in the WECC, except for the resources included in PSE's resource portfolio. Changes to the resources included in PSE's portfolio are noted in the workpaper of David E. Mills entitled, "DEM-WP(C) Resource Summary 010306.xls", filed in this proceeding on February 15, 2006.

Attached as Attachment A to PSE's Response to ICNU Data Request No. 03.133, please find a copy of the EPIS, Inc. database entitled, "(C)_North_American_DB_2004.02.mdb".

Attachment A to PSE's Response to ICNU Data Request No. 03.133 is CONFIDENTIAL per Protective Order in WUTC Docket Nos. UE-060266 and UG-060267.

PSE's Response to ICNU Data Request No. 03.133 Date of Response: June 9, 2006 Person who Prepared the Response: Jay Jacobsen Witness Knowledgeable About the Response: David E. Mills