**EXHIBIT NO. \_\_\_(EDH-7)  
DOCKET NO. UE‑111048/UG-111049  
2011 PSE GENERAL RATE CASE  
WITNESS:  EZRA D. HAUSMAN**

**BEFORE THE**

**WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION**

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| **WASHINGTON UTILITIES AND**  **TRANSPORTATION COMMISSION,**  **Complainant,**  **v.**  **PUGET SOUND ENERGY, INC.,**  **Respondent.** |  | **Docket No. UE-111048**  **Docket No. UG-111049**  ***(Consolidated)*** |

**ATTACHMENT NO. 2 TO THE CROSS-ANSWERING TESTIMONY OF**

**EZRA D. HAUSMAN, PH.D.**

**ON BEHALF OF THE SIERRA CLUB**

**JANUARY 17, 2012**

**BEFORE THE WASHINGTON STATE UTILITIES AND TRANSPORTATION COMMISSION**

Exhibit No.\_\_\_(EDH-7)

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**WUTC v. PSE**

**Docket Nos. UE-111048 and UG-111049**

**PUBLIC COUNSEL AND ICNU RESPONSE TO SIERRA CLUB DATA REQUEST NO. 1-1**

Request No: 1-1

Directed to: Scott Norwood

Date Received: December 22, 2011

Date Produced: January 4, 2012

Prepared by: Scott Norwood

Witness: Scott Norwood

1. Reference the Direct Testimony of Scott Norwood in Dockets No. UE-111048 & UG-11049, lines 7, 13, 19, and 22 (on page 5) and lines 4 and 9 (on page 6) Mr. Norwood has identified a number of areas in which he believes PSE has misstated the costs and benefits of the Lower Snake River Phase I project:
   1. Please specify for which scenarios and wind build cases the dollar figures on these lines apply.
   2. Please clarify whether or not each dollar figure should be considered “additive” with each of the other proposed adjustments.

**Response:**

1. The error referenced on page 5, line 7 of Mr. Norwood's testimony was made by PSE in the Business as Usual scenarios for each of the wind build cases listed in Figure 1 on page 4 of Mr. Norwood's testimony.  The problems referenced on lines 13, 19 and 22 of page 5, and on lines 4 and 9 of page 6 of Mr. Norwood's testimony were included in all scenarios and wind build cases evaluated by PSE leading to the May 2010 selection of the LSR 1 project.
2. The dollar figures provided represent estimates of the impacts of the referenced problems and are not necessarily completely additive.