EXHIBIT NO. KRK-7 DOCKET NO. UE-10\_\_\_ WITNESS: KARL R. KARZMAR

## BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

In the Matter of the Petition of

PUGET SOUND ENERGY, INC.

Docket No. UE-10\_\_\_\_

For a Declaratory Order Regarding the Transfer of Assets to Jefferson County Public Utility District.

SIXTH EXHIBIT (NONCONFIDENTIAL) TO THE PREFILED DIRECT TESTIMONY OF KARL R. KARZMAR ON BEHALF OF PUGET SOUND ENERGY, INC.

### **PUBLIC UTILITY DISTRICT #1**

of Jefferson County 2 September, 2009

# REGULAR MEETING MINUTES

### **CALL TO ORDER**

The Regular Meeting of the Public Utility District No.1 of Jefferson County was called to order by the President of the Board of Commissioners at 5:00 p.m. at the District Office, 230 Chimacum Road, Port Hadlock, Washington. Commissioners and staff present were:

Wayne G. King, President Ken McMillen, Vice-President Dana Roberts, Secretary James Parker, District Manager

#### **ACTION ITEMS**

a) <u>Condemnation authority</u> The Board discussed a clarification to the motion made and passed on the 3rd of June 2009 authorizing and directing the District Manager to pursue the acquisition of PSE's power facilities in Eastern Jefferson County. Although the possible use of condemnation was implied it as not specifically mention in the

MOTION: A motion to direct the General Manager to move forward and start formal discussions with Puget Sound Energy ("PSE") and its parent organization in order to fully investigate the cost and benefits of acquiring the PSE facilities, including investigating the possibility of exercising the authority to condemn the PSE facilities. The motion was made by Commissioner McMillen, Second by Commissioner Roberts, carried unanimously.

The PUD Board of Commission passed the listed motion confirming the PUD's General Manager authority to use eminent domain for acquisition of electrical facilities from PSE at the regularly schedule PUD Board meeting on the 2<sup>nd</sup> of September 2009.

Janjes G. Parker, PE

Manager

JAMES G Parker