EXH. AJP-__X DOCKET UE-210795 2022 PSE CEIP WITNESS: AUSTIN J. PHILLIPS

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

In the Matter of

PUGET SOUND ENERGY, INC.

Docket UE-210795

2021 Clean Energy Implementation Plan

EXHIBIT TO THE CROSS-EXAMINATION OF

AUSTIN J. PHILLIPS

ON BEHALF OF NW ENERGY COALITION AND FRONT AND CENTERED

JANUARY 24, 2023

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

Docket UE-210795 Puget Sound Energy PSE 2021 Clean Energy Implementation Plan

FRONT AND CENTERED AND NW ENERGY COALITION DATA REQUEST NO. 041:

DATA REQUESTS DIRECTED TO: Kara Durbin

Re: Equity Data

Please provide the most up-to-date list of the "communities with high energy burdens" identified by PSE as referenced in the 2022-2023 Biennial Conservation Plan.

Response:

The phrase "community with high energy burdens" as referenced in the Puget Sound Energy ("PSE") 2022-2023 Biennial Conservation Plan is not a defined phrase; therefore, PSE does not have a list of "communities with high energy burdens" to provide in response to this request. Furthermore, PSE is unable to provide data for communities with high energy burden, as there exists no definition, from either PSE's analysis or a Washington Utilities and Transportation Commission ruling, of what constitutes a *community* with high energy burden. PSE's Energy Burden Analysis estimates energy burden at the household level but does not quantify communities (such as census block groups) as being either highly energy burdened or not highly energy burdened. Please see PSE's Response to Front and Centered and NW Energy Coalition's Data Request No. 032 for additional information. In future analyses, PSE will be focused on using the definitions of vulnerable populations and highly impacted communities as defined in the Clean Energy Transformation Act. Please see Chapter 3 of PSE's Clean Energy Implementation Plan, which includes information on energy burden, for additional data on vulnerable populations and highly impacted communities.