EXH. GA-\_X DOCKET UE-210795 2022 PSE CEIP WITNESS: GILBERT ARCHULETA

# BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

In the Matter of PUGET SOUND ENERGY, INC. 2021 Clean Energy Implementation Plan

**Docket UE-210795** 

### EXHIBIT TO THE CROSS-EXAMINATION OF

**GILBERT ARCHULETA** 

ON BEHALF OF NW ENERGY COALITION AND FRONT AND CENTERED

### 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. 187:

**Topic**: Archuleta Testimony (Geo-Targeting, LIW, Co-Deployment, Demand Response, Workforce Development, CBIs and Metrics)

Witness Archuleta's testimony takes issue with non-energy benefit metrics that are not easily quantifiable in dollars. GA-1T at 15:14–16:21. Is it PSE's position that the CBIs and metrics called for by CETA must all be capable of being expressed as a dollar value?

## Response:

Puget Sound Energy ("PSE") objects to Front and Centered and NW Energy Coalition Data Request No. 187 as mischaracterizing testimony and assuming facts that are not in evidence in this proceeding. Without waiving such objections, and subject thereto, PSE responds as follows:

PSE's testimony referenced in Front and Centered and NW Energy Coalition Data Request No. 187 was specifically addressing non-energy benefits and how they relate to customer benefit indicators ("CBIs") and are used in cost-effectiveness analysis for PSE's conservation programs. PSE was not stating a position that all CBI's and metrics must be expressed in dollar value. As noted in Exh. GA-1T at 16:8-9, PSE provided an example of a metric that counts program participants from vulnerable populations, which is not expressed in dollars. Exh. GA-1T 16:10-21 was intended to describe limitations in translating non-energy benefits into quantitative measurement used in energy efficiency cost effectiveness tests, not that all non-energy benefits must be easily quantified in dollars.