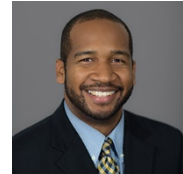


Transforming the Northwest Energy System NWESS 2022



University of Washington
Virtual
April 6-7, 2022

Speaker: Brian Tyson, Puget Sound Energy, Manager Clean Energy Planning & Implementation

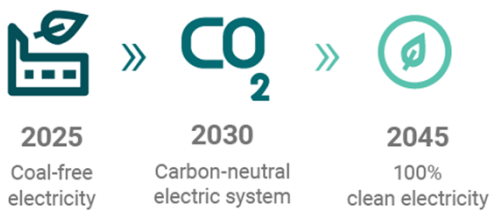


Title: Puget Sound Energy's Clean Energy Implementation Plan

Abstract: PSE has been an early leader in addressing climate change, investing billions in renewable resources and energy efficiency for homes and businesses. The Washington Utilities and Transportation Commission and Washington State Department of Commerce adopted CETA implementation rules in late December, 2019. The rules require utilities like PSE to develop four-year plans known as Clean Energy Implementation Plans (CEIP) to outline how utilities invest in clean energy while ensuring the equitable distribution of customer benefits and reach 100% clean energy by 2045.

Brian will discuss how PSE built its first CEIP and how these services and investments will set PSE on a path to become a 100% non-emitting electric utility by 2045. The CEIP takes a deeper dive into the programs and actions including large-scale and distributed resources, incorporating the use of various customer benefits beyond lowest reasonable cost in resource decisions, embedding the voices of customers and other stakeholders, and is a continuation of the work done in our long-range Integrated Resource Plan and Clean Energy Action Plan.

Bio: With over 10 years of utility experience, Brian is leading the team to develop PSE's clean energy implementation plan. This is his fourth year at Puget Sound Energy, and his experience includes managing transmission contracts, transmission planning and substation relay engineer.



PSE clean electricity portfolio forecast by end of 2025*

*measured as a % of net retail load

