



# Integrated Resource Plan (IRP) Stakeholder Meeting Hot Sheet

**Meeting Name:** Integrated Resource Plan (IRP) Stakeholder Meeting on draft portfolio results for the 2023 Gas Utility  
**IRP Meeting Date and Time:** January 17, 2023, 1 p.m. – 4 p.m.

Agenda Topic	The Least You Should Know...
Gas IRP Introduction	<ul style="list-style-type: none"> <li>• PSE is developing and will lead strategy to ensure an equitable clean energy transition</li> <li>• Conservation Potential Assessment (CPA) incorporates some equity considerations in the 2023 Gas Utility IRP</li> <li>• PSE intends to expand equity considerations in the 2025 Gas IRP cycle</li> </ul>
Gas IRP Foundations	<ul style="list-style-type: none"> <li>• PSE provides safe, reliable and affordable natural gas to more than 800,000 customers in Washington State</li> <li>• Gas sales need is driven by peaking winter demand when temperatures are lowest and heating needs are high</li> <li>• PSE is committed to meeting Climate Commitment Act (CCA) requirements</li> <li>• PSE incorporated public feedback into our work on the 2023 Gas Utility IRP</li> </ul>
Resource Plan Modeling Results	<ul style="list-style-type: none"> <li>• Gas growth in residential and commercial banned under new codes; analyzed no-growth scenario based on public feedback</li> <li>• Needle peaker and conservation more cost-effective than some pipeline contract renewals</li> <li>• CCA impacts show emission reduction isn't significant, alternative fuels are cost effective, sourcing nationally is prohibited but could help emissions reductions, and offsets are uncertain and not included</li> <li>• Conservation is consistent across sensitivities and significantly contributes to emissions reductions</li> </ul>
Electrification Analysis	<ul style="list-style-type: none"> <li>• Electrification analysis modeled for PSE gas utility for load reduction and increases in load to PSE electric utility</li> <li>• Two technologies were modeled: air-source electric heat pump and air-source hybrid heat pump with gas peaking backup</li> <li>• Significant load and peak increases in the electric portfolio lead to more resources needed to meet demand</li> </ul>

Slide deck is available on the [IRP website](#)  
 Additional questions or concerns? Please reach out to [irp@pse.com](mailto:irp@pse.com).