**MORNING SESSION**

**8:00**

**Why now?**

Frank Afranji, NW Power Pool President; Comments from Larry Bekkedahl, Portland General Electric; Jason Throckston, Avista; Debra Smith, Seattle City Light

Attendees will hear directly from NWPP members as they engage in a dialogue around the need for a regional approach and possible mechanisms for assuring reliability with adequate supply, now and in the future.

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**8:30**

**Today’s reality, what is the risk?**

Scott Corwin, NWPPA

Stefan Bird, PacifiCorp; Mike Cashell, NorthWestern Energy; Gerry Froese, Avangrid; Frank Lawson, EWEB

These utility leaders will share how they are reshaping their business models to meet the goals of the future and provide insight into what they are doing to ensure regional reliability.

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**9:30**

**Accelerating the conversation**

Kurt Miller, NWRP

Nicole Hughes, Renewable NW; Senator Lee Beyer, Oregon; Jim Collins, Microsoft

This panel’s conversation will underscore the growing expectation for clean energy and achieving our environmental goals, while maintaining highly reliable electric services by working together and keeping an eye toward the future.

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**10:45**

**What we know today**

Shauna McReynolds, PNUCC

**BREAK**

**LUNCH**

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**AFTERNOON SESSION**

**12:30**

**Where are we heading?**

Therese Hampton, PGP

Mark Holman, Powerex; Gregg Carrington, Chelan PUD; Rick Link, PacifiCorp

These industry professionals will share findings of the analysis of regional resource adequacy assessments and provide insights on the design elements for a successful resource adequacy program to ensure continued reliability.

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**1:30**

**Owning the solution**

Scott Simms, PPC

Steve Wright, Chelan PUD; Maria Pope, Portland General Electric; Elliot Mainzer, Bonneville Power Admin.

These leaders will reflect on the day and share thoughts on what it will take, along with possible next steps, to ensure continued reliability with resource adequacy under the new paradigm.

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**2:15**

**Next steps**

Frank Afranji, NW Power Pool

To wrap it up, Afranji will highlight the key elements of the day’s in-depth discussions that he sees informing the next body of work to ensure the region remains reliable while powering the customers of the future.