

PUET Interim Meeting – September 16, 2025























Intermountain Power Plant – Strategic Goals



- Keep the coal plant operational to provide reliable power
- Preserve stable, well-paying jobs in Millard County
- Maintain IPP as a strong community partner focused on economic stability





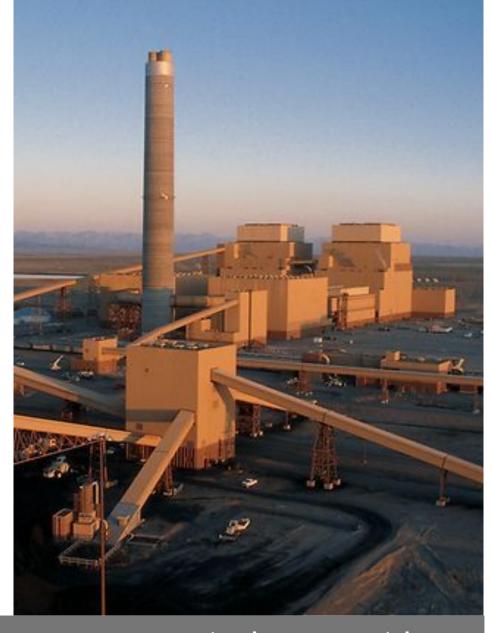
Energy Market and Local Impact

- Growing power demand from AI, data centers and manufacturing underscores IPP's value
- Shutting down a fully functional baseload facility like IPP is impractical
- If California no longer purchases power from IPP,
 Utah can deploy the available power locally





- Managed by the Office of Energy Development
- Utah Energy Council meets regularly with IPP to ensure continued operation of coal units
- The Council oversees the process, providing strategic guidance and direction
- Sen. Millner, Rep. Albrecht and leading private sector experts are active Council members





Two-year Option Term

- Utah signed a two-year option agreement with IPA on July 2, 2025, to explore acquiring IPP coal units
- IPA will maintain the coal units to keep them operational during this option period
- Details of the process are outlined in Utah's HB70 (2025)
- The goal is to protect Utah's energy needs and economic interests while ownership is decided





Air Quality Permit Update



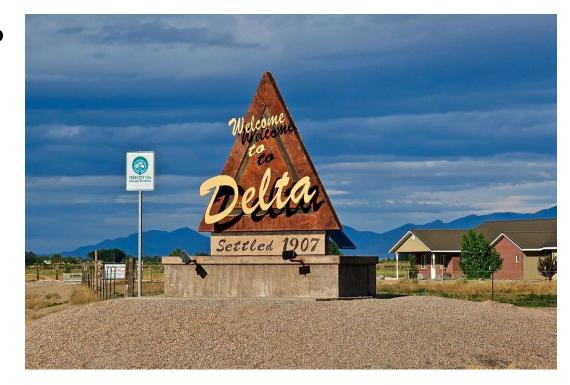
- In April, the IPA submitted an air quality permit application with the Division of Air Quality to allow for the continued operation of the IPP coal units
 - o Public comment closed Aug. 18
 - o Final decision on the air permit should be released shortly



Evaluating Ownership and Management Opportunities

GOAL: Keep IPP running while minimizing costs and risks to Utah taxpayers

- Ongoing talks with companies interested in IPP ownership, operations or power off-take
- Interested parties can contact DNR or OED
- Utah supports private sector managing costs and risks for efficient operation
- Exploring options for private sector to protect
 Utahns and sustain coal units





Millard County's Role in America's Energy Future

IPP is the heart of one of America's premier energy hubs

- Significant geothermal resources, nearby salt caverns and strong transmission and rail connections support energy development
- EnergySolutions, IPA and Utah signed an MOU in April 2025 to explore developing advanced nuclear power at the IPP site, leveraging existing infrastructure to support future clean energy



An Eye Toward the Future

Coal units are maintained with a focus on future energy development at IPP

- They provide a critical bridge to nuclear and other emerging energy sources
- Preserving these units positions Utah for long-term success







NATURAL RESOURCES

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Thank you.

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