#### **Poll #7**

How comfortable would you be presenting alternative planning frameworks/methods to your board and why they may be useful in the context of climate change uncertainty?

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#### **Building Resilience to a Changing Climate:**

A Technical Training in Water Sector Utility Decision Support



#### Key Takeaways, Reflections & Wrap Up

Keely Brooks, WUCA, Southern Nevada Water Authority

Alyssa Hall, Cadmus

### Day 3 Reflections

- Make decisions/policies that are flexible, robust and resilient and work over wide range of conditions.
- Examples include no regrets/low regrets, incremental investments, maintain options, diversify portfolio.
- Decision support tools can help organize complex information & analyze options.
- Consider multiple futures, not one single future. Stress test your organization's plans.
- Seek robust plans that perform well over many futures, not optimal plans designed for a single, best estimate of the future.
- Make plans flexible and adaptive, which often makes them robust.
- Many challenges exist to move climate change planning forward, but there are solutions.
- Building dialogue and planning to implementation is time-intensive but essential. Know your audience
  and adjust your message accordingly.

## Providing Feedback

We want to hear from you!

Please fill out the survey to help us improve our next virtual training.

# Thank you for your time and attention!