Meeting Agenda

Panel survey results and agenda planning

Broadband discussion

Input on KUB Facility Tour

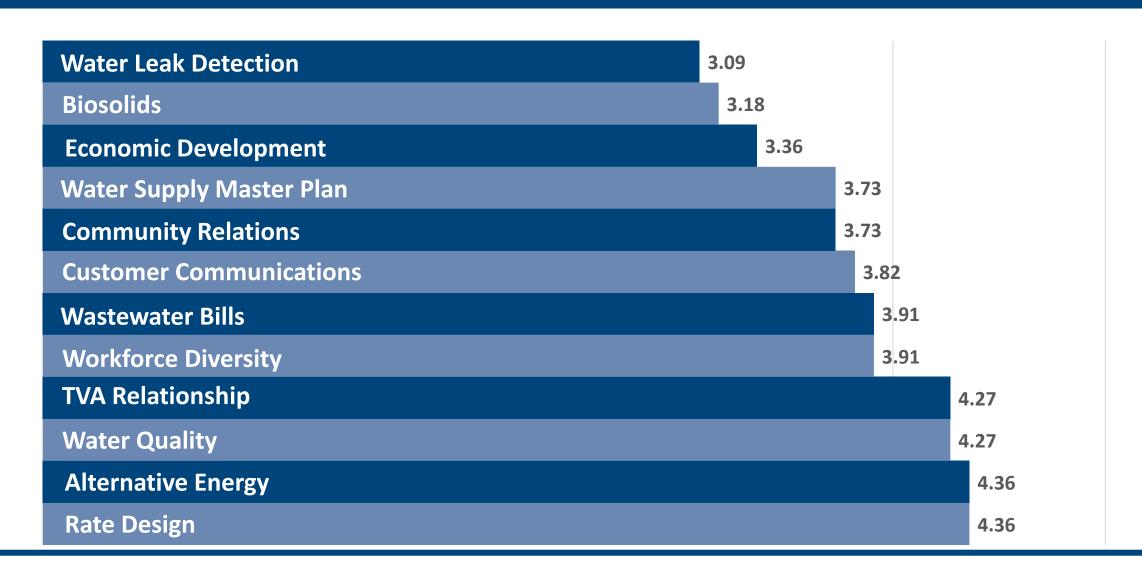
• 100% of survey responses in favor of a tour

Majority preferred weekday

Tour length of no more than 4 hours seemed to be preferred

Interest In Survey Topics

(weighted average by topic)



Additional Feedback on Discussion Topics

Broadband

Low-income customer support

Service reliability and peak demand management

Natural gas emissions management

Renewable energy

Rate schedules and design

Discussion of Future Agenda Plans

- Current schedule:
 - Tour date to be determined
 - October 2021
 - December 2021
- How often does panel want to meet?





KUB Broadband Services

Jamie Davis, VP Fiber Deployment and Chief Technology Officer



Progress to Date

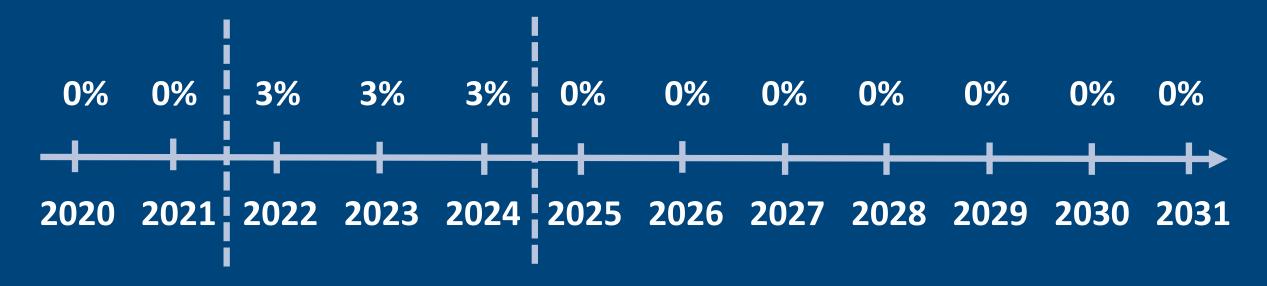
- Initial presentation to CAP in February
- Board approval of business plan in March
- Regulatory approval in May
- Public hearings in May
- Board approval to proceed June 17
- Council approval to proceed June 29

What's Next — Buildout Plans and Costs

- 5,000 miles of distribution fiber
- Seven-year schedule
- \$702M in new electric system costs over 10 years
- Rates action in August and September
- Deployment planning underway
- Low Income program development underway

Electric Rate Forecast

- Three 3% rate increases in 2022, 2023 and 2024
 - Century II electric system improvements
 - High speed fiber network
- No rate increases planned for the following seven years



Deployment Plan

- Constructability start where current fiber exists
- Focus on reliability poor performing electric circuits
- Focus on underserved
 - Low-density areas
 - High-density areas with limited access
- What do you think?

Community Low Income Internet Plan

- Modeled on EPB's EdConnect program
 - Targets children in free/reduced lunch
 - Funded by the community, with help from EPB
- KUB and City committed to developing a program
- Council specifically asked for CAP involvement
- What do you think?

Thank you! Jamie.Davis@KUB.org