

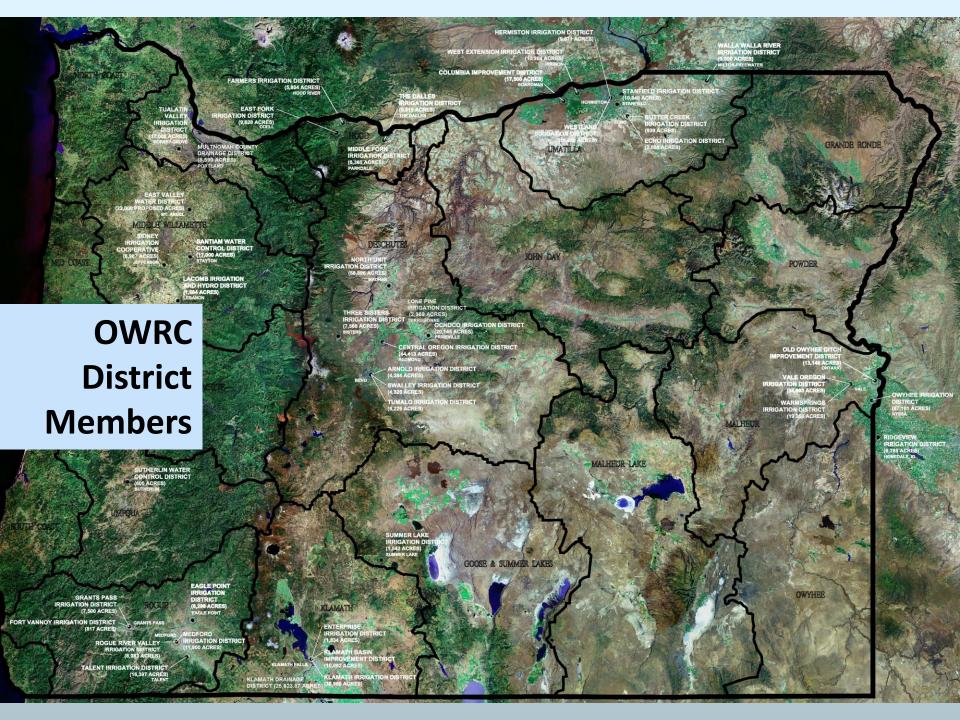
April Snell, Executive Director, Oregon Water Resources Congress (OWRC)

Jed Jorgensen, Director of Energy Solutions, Farmers Conservation Alliance (FCA) Overview of HB 3221: The Oregon Renewable Options Program House Committee on Water March 9, 2021



Oregon Water Resources Congress

- ◆ Nonprofit membership association representing irrigation districts, water control districts, drainage districts, improvement districts, and other local government entities delivering water for agriculture
- Members operate and maintain water supply reservoirs, canals, pipelines, hydropower facilities and other water infrastructure—delivering water to 1/3 of all irrigated land in Oregon
- ◆ Promoting the protection and use of water rights and the wise stewardship of water resources since 1912





Modernizing Aging Water Infrastructure

- Water conservation and water efficiency (piping, canal lining)
- Updated fish screens and fish passage
- Seismic upgrades
- Support on-farm conservation



- Supports irrigation modernization and conduit hydropower projects
- Supports local renewable energy project developers, local benefits
- Gives Oregon's communities a path to more renewables and backup power for energy resilience



- Requires small amount of local projects that can provide resilience
- Maintains community relationship with investor-owned utilities
- Oversight from the OPUC and ratepayer protections built in



How it works:

- OPUC rulemaking
- Community outreach and application
- RFPs from utility and Energy Trust
- Review, revisions, approval by OPUC



Rate impact review:

- Renewables cheaper than fossil fuels
- Results similar under Direct Access,
 Voluntary Renewable Energy Tariffs
- Minimal rate impact in studied scenarios, including local projects

Questions?

For more information, contact:

April Snell, Oregon Water Resources Congress aprils@owrc.org

Jed Jorgensen, Farmers Conservation Alliance jed.jorgensen@fcasolutions.org