



The League of Women Voters of Oregon, established in 1920, is a grassroots nonpartisan political organization that encourages informed and active participation in government. We envision informed Oregonians participating in a fully accessible, responsive, and transparent government to achieve the common good. LWVOR Legislative Action is based on advocacy positions formed through studies and member consensus. The League never supports or opposes any candidate or political party.

March 4, 2025

To: [Chair Rep John Lively](#), [Vice-Chair Rep Mark Gamba](#), [Vice-Chair Bobby Levy](#),
and members of the [House Committee On Climate, Energy, and Environment](#)

Re: [HB 3081](#) – ODOE to establish a non-Internet support system for energy efficiency incentives and programs – **SUPPORT**

The League of Women Voters of Oregon supports HB 3081 to provide Oregonians with in-person support to navigate the many arrays of energy efficiency incentives and programs. **The League supports conservation measures including Governmental programs to provide public education and information. Furthermore, persons who are unable to work, whose earnings are inadequate, or for whom jobs are not available have the right to services sufficient to meet their basic need for shelter.**

With those positions in mind, LWVOR appreciates that this bill facilitates renters’ and homeowners’ access to information about energy, energy-efficient and resilient programs. We endorse its focus on outreach across this state in a culturally-accessible manner and that it prioritizes outreach efforts toward low-income, energy-burdened households. We also like that this bill addresses data privacy by requiring “entities to use best practices to maintain the confidentiality and security of information and data as required by law.”

We urge the committee to support HB 3081.

Thank you for your time and attention.

Barbara Klein.
Acting President, LWVOR

Bill Glassmire
Efficient and Resilient
Building Portfolio

Claudia Keith
LWVOR Climate
Emergency Coordinator