

**SALT LAKE CITY CORPORATION
SALT LAKE CITY COUNCIL
NOTICE OF HEARING**

NOTICE IS HEREBY GIVEN THAT ON Tuesday, December 2, 2025, a public hearing will be held at 7:00 p.m. by the Salt Lake City Council to accept public comment and consider a resolution that would adopt the 2025 Water Conservation Plan. The updated plan was developed in accordance with the State's Conservation Plan Act, as well as other State, federal, and industrial guidelines. It includes estimates of water supply and demand, analysis of historical water use, and establishes 5-, 10-, and 40-year water conservation goals. The plan also outlines programs to achieve these goals and details a communications and outreach strategy to support implementation.

All persons interested and present will be given an opportunity to be heard in this matter. This meeting will be held via electronic means, while also providing an in-person opportunity to attend or participate in the hearing at the City Hall, located at 451 South State Street, Room 315, Salt Lake City, Utah. For more information, including electronic connection information, please visit www.slc.gov/council/agendas or call 801-535-7600.

Comments may also be provided by calling the 24-hour comment line at 801-535-7654 or emailing council.comments@slc.gov. All comments received through any source are shared with the Council and added to the public record. The City Hall is an accessible facility. People with disabilities may make requests for reasonable accommodation, which may include alternate formats, interpreters, and other auxiliary aids and services. Please make requests to the City Council Office at least two business days in advance.

The proposed legislation is available for review through the following methods, using file number **Z 20250182**:

- Electronically: <https://tinyurl.com/proposedleg>
- Physical Copy: Salt Lake City Recorder's Office

Published: November 18, 2025, Utah Public Notice Website (UPNW) & City Recorder's Website

PLEASE KEEP POSTED UNTIL: DECEMBER 2, 2025