## Resolution 23-13

## Resolution of the Salem-Keizer Area Transportation Study (SKATS) Policy Committee Adopting the Air Quality Conformity Determination for the SKATS 2023-2050 Metropolitan Transportation Plan

WHEREAS, the Salem-Keizer Area Transportation Study Policy Committee has been designated by the State of Oregon as the official Metropolitan Planning Organization (MPO) for the Salem-Keizer Urbanized Area; and

WHEREAS, the Policy Committee is authorized by an Intergovernmental Cooperative Agreement to adopt and adjust the Metropolitan Transportation Plan (MTP); and

WHEREAS, the SKATS area is currently designated non-attainment for the carbon monoxide standard;

WHEREAS, a new MTP must demonstrate air quality conformity before the MPT is approved by the MPO or accepted by the federal Department of Transportation, according to the requirements of OAR-340-252-0010 et. seq. (*Transportation Conformity Rule*)

## NOW THEREFORE, BE IT RESOLVED BY THE POLICY COMMITTEE OF THE SALEM-**KEIZER AREA TRANSPORTATION STUDY:**

THAT the Air Quality Conformity Determination for the SKATS 2023-2050 MTP has been prepared according to state and federal regulations and undertaken through interagency coordination with local, state, and federal agencies;

THAT the Air Quality Conformity Determination for the SKATS 2023-2050 MTP has gone through a 30-day public and agency review period, and no negative responses were received as a result of that public review process;

THAT the SKATS 2023-2050 MTP has been determined to conform to requirements related to regional air quality emissions contained in OAR 340-252 (Transportation Conformity), and the SKATS Policy Committee hereby adopts the document Air Quality Conformity Determination for the SKATS 2023-2050 Metropolitan Transportation Plan dated May 15, 2023, in support of this resolution.

**ADOPTED** by the Policy Committee of the Salem-Keizer Area Transportation Study on the 23rd day of May 2023.

Salem-Keizer Area Transportation Study

Policy Committee

Cathy Clark