



MOTION SHEET

CITY COUNCIL *of* SALT LAKE CITY

TO: City Council Members

FROM: Sam Owen, Policy Analyst

DATE: November 10, 2022

RE: Resolution: Salt Lake City International Airport Master Plan

MOTION 1

I move that the Council adopt the resolution approving the Airport Master Plan, with the following addition to the resolution to amend the Master Plan:

The master plan will include an amendment as appendix to the document with the following:

The Council is adding these priority points to the plan and its ongoing capital implementation:

The airport and its partners will focus design and practice on reducing carbon footprint resulting from all single occupancy vehicle traffic to the airport, and

The airport and its partners will focus on strategies to meet the needs of customers who experience the long walk as a high barrier and even hardship, including those who don't qualify normally for accessibility accommodations.

I further move that the Council adopt the following legislative intents related to the adoption of the Airport Master Plan:

The Council recommends advancing the first priority through jointly convening one or more multi-partner transit-focused meetings or public meeting briefings in collaboration with the Administration and key departments the Administration identifies; likely the Department of Airports, the Department of Sustainability, and the Transportation Division of the Department of Community and Neighborhoods. Collaboration is also likely to include outside partners like Utah Transit Authority, Utah Department of Transportation, airlines and airport vendors.



Topics could include but not be limited to encouraging, facilitating, or incentivizing enhanced transit or shared ride access for employees who work for or at the Salt Lake City International Airport.

This collaborative effort would identify policy opportunities to address air quality issues through transit and carbon reduction measures.

MOTION 2

I move the Council adopt the resolution.

MOTION 3

I move the Council not adopt the resolution.