

2025 | ENVIRONMENTAL PROGRESS REPORT



AIR QUALITY AND CLIMATE CHANGE



Greenhouse gases reduced by 58% between 2014 and 2024



96% of all ground support equipment is electric



136 airport fleet vehicles operate on alternative fuels



SLC operates 156 public and 74 airport fleet charging locations

ENERGY USE



Elektron Solar farm offsetting 50% of the airport's electricity



Energy efficiency - The New SLC has received \$2 million in energy incentives/\$6.5 million in energy savings



Energy monitoring - continually monitoring of over 17,000 data points on 1,000's of pieces of equipment to ensure passenger comfort



Photo courtesy: Deseret News, Scott Winterton

RECYCLING AND MATERIAL MANAGEMENT



Repurposed 700 TSA trays (1 ton of plastic) into plastic crates



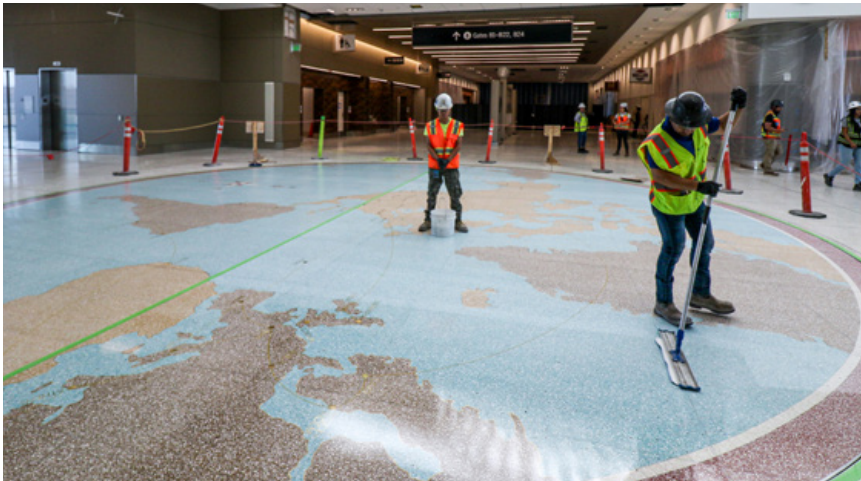
Recycled 53 tons of glass in 2024 at ten full service bars



Maintained a 90% waste diversion rate through the New Construction



Repurposed the World Map



WATER RESOURCES



Processed over 3.5 million gallons of fluid, recycling 80,000 gallons of pure propylene glycol



Refilled 820,000 gallons of water through refill stations in 2024



Designed the new sewer and water utility connection for Tooele Valley Airport

