## Merced Yosemite Regional Airport New Terminal Project

WELCOME

## **Overview of EAS**

- Created after the Airline
- **Deregulation Act of 1978**
- Guarantees a minimum level of scheduled air service to
- eligible communities
- Managed by the **U.S.**
- Department of Transportation (DOT)



• Community Eligibility Must be more than 70 miles from a large or medium hub airport Must maintain 10+

**enplanements per service day** Subsidy per passenger must be **below \$650** (or \$850 starting in 2026)



### **Types of Service**

Scheduled flights to major hubs Operated by regional carriers like **Contour Airlines, SkyWest**, or **Advanced Air** 



### **Impact and Controversies**

Supports economic development and tourism
Criticized for high costs and low passenger numbers in some areas

•Annual subsidies exceed **\$394 million** as of 2023





# What is the economic impact of EAS routes on local communities?

### Job Creation & Local Spending

•EAS-supported airports contribute to over 1 million jobs nationwide, generating \$36 billion in wages.
•These jobs span aviation, hospitality, retail, and ground transportation—boosting local employment and spending.

### **Business Growth & Investment**

•Reliable air service attracts **new businesses** and **helps** existing ones expand by improving access to clients, suppliers, and markets.

•Communities with EAS routes are more likely to retain corporate offices and attract investment due to better connectivity. What is the economic impact of EAS routes on local communities?

### **Quality of Life & Retention**

Residents benefit from easier access to medical care, family visits, and cultural opportunities.
Air service helps retain population in rural areas by reducing isolation and improving mobility.

#### **Economic Output**

The total economic activity generated by small community airports is estimated at \$134 billion annually.
And that figure may understate the true impact, as it doesn't fully account for long-term development gains.

**WELCOME TO MERCED YOSEMITE REGIONAL AIRPOR**