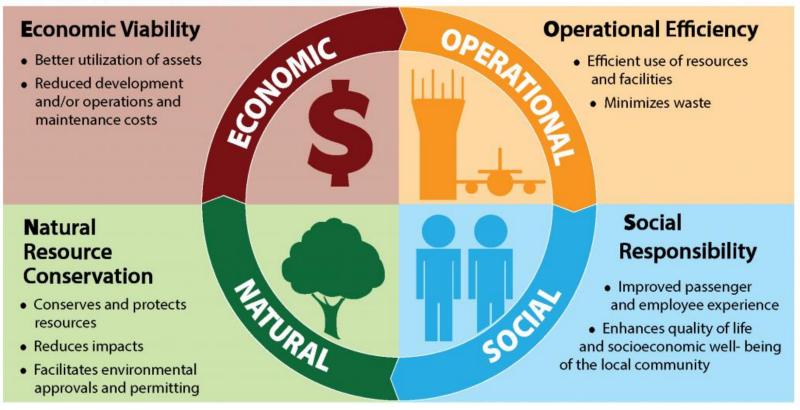
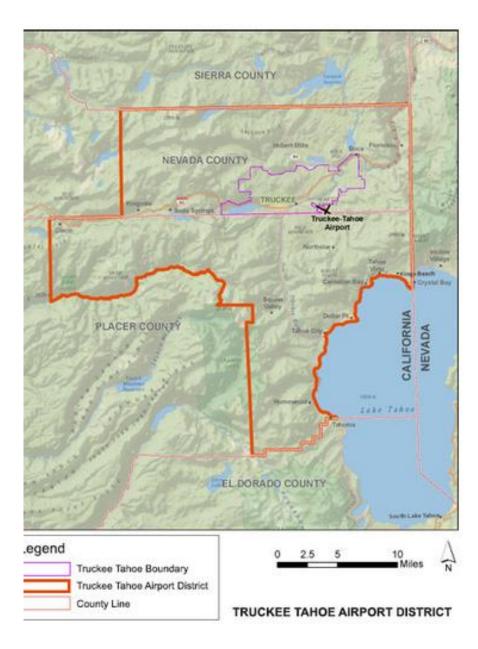
# Truckee Tahoe Airport District Operating & Capital Budget 2023

(9-28-2022 Draft)

#### **AIRPORT SUSTAINABILITY PLANNING**



"Airport sustainability is a holistic approach to managing an airport so as to ensure the integrity of the *E*conomic viability, *O*perational efficiency, *Natural resource conservation and Social responsibility (EONS) of the airport.*" — Airport's Council International – North America.





#### **2023 Expense Highlights**

- Jet A (SAF) up 34.5%
   Health insurance 10%
   PERS rate 7/1/23
   Operating & General
   Admin Expense
- 11% decrease B/B
  Repairs & Maintenance
  5.5% decrease B/B

Budget Recommendations

- CPI increase 5%
- Merit increase 5%
- 457 match 5%

**Airport Sustainability Planning** 

Annual Operations Measurable Results Truckee Tahoe Airport District Mission

Strategic Goals



#### **2023 Revenue Highlights**

- Landing Fee \$723,000
- Jet A Sustainable
   Aviation Fuel (SAF)
   45% increase in
   revenue over 2022

Property Tax Revenue increases over 2022

- Nevada County 5%
- Placer County 12%

#### FAA Grant \$5,824,035

- 928% increase over 2022
- Reconstruct Runway

2/20 with lighting

2023 Budget \$1,434,398 Black vs. Red (\$1,288,422) 2022 Budget

### **AIRPORT SUSTAINABILITY PLANNING**

stolull.

## **E**conomic Viability

- Better utilization of assets
- Reduced development and/or operations and maintenance costs

## **O**perational Efficiency

- Efficient use of resources and facilities
  - Minimizes waste

## 2023 Draft Operating & Capital Budget Socia Respo

### Natural Resource Conservation

- Conserves and protects resources
- Reduces impacts
- Facilitates environmental approvals and permitting

**Questions?** 

## **S**ocial Responsibility

 Improved passenger and employee experience

• Enhances quality of life and socioeconomic well- being of the local community

"Airport sustainability is a holistic approach to managing an airport so as to ensure the integrity of the Economic viability, Operational efficiency, Natural resource conservation and