

#### **Logan-Cache Airport Master Plan:**

**Airport Master Planning & Public Involvement** 

#### **Chuck Larson and Andy Neff**



## **Project Overview**



- FAA Airport Master Plan **Update**
- Area Wide Land Use Study
- 3 miles north of town primarily rural/agricultural
- Blank canvas to work from
- Commercial airline service
- Protect the airport from long-term development pressure



# Project Overview | Background

- Built in the 1920's
- Training base during World War II
- Three runways primary runway 9,000 feet
  - Precision Instrument Landing System Approach
- \$16 million economic impact to area



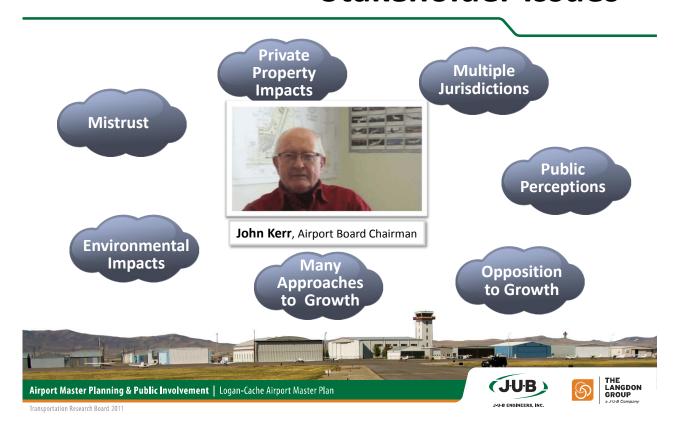
# **Project Overview | Operations**

- Accommodates C-II aircraft
- Based aircraft 150 (Utah State University flight training)
- 175,000 annual operations
- Jointly operated by Cache County & Logan City
- Serves Utah State University sports teams

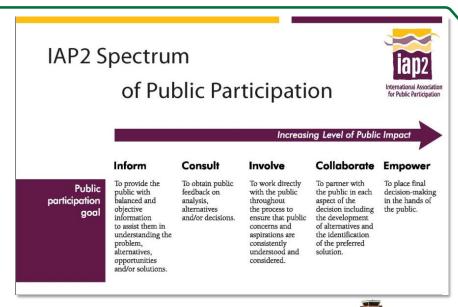


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### **Stakeholder Issues**



## **Levels of Public Participation**



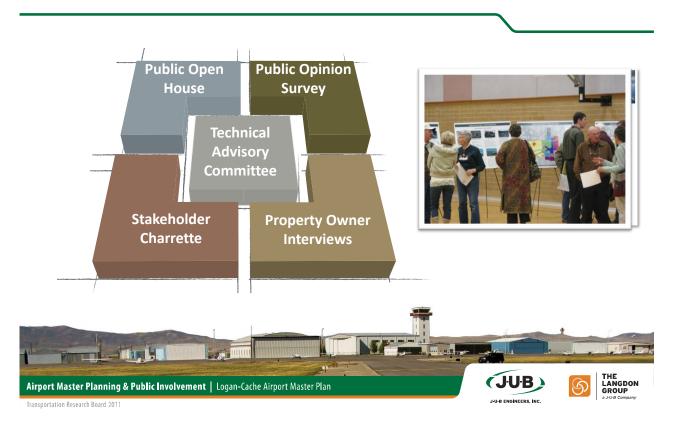


# **Buy-in on all Levels**

3 P's	Stakeholders
Policy	Federal Aviation Admin., State Dept. of Transportation, Airport Mgr. & Board, City/County Elected Officials, Chamber of Commerce, Regional Planning Organizations, Utah State University
<b>P</b> ROGRAM	City/County Staff (Community/Economic Development, Public Works, Planning), Consultants
<b>P</b> UBLIC	General Public (Businesses, Residents, Existing & Future Airport Users)

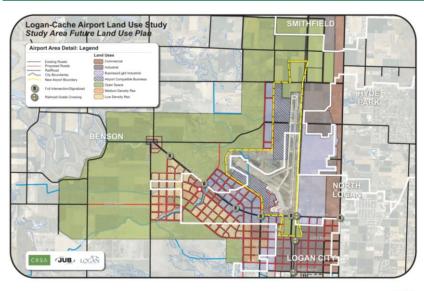


### **Collaborative Process**



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### **Successful Results**



- Collaborative Land Use Plan
- Compatible with Airport
- Long-Term Sustainability
- Fifty-Year Vision



# Thank you.

