

- Percent of airports that have completed a master plan/ALP in the last 10 years (2010)
- Percent of airports with primary runway approaches negatively impacted by obstructions
- Percent of airports meeting FAA taxiway geometry standards, including direct access taxiway fixes
- Percent of airports meeting FAA **RSA standards**
- Percent of population within a 30-minute drive of an airport with weather reporting capabilities

economy by providing transportation infrastructure that supports the efficient movement of people and goods.



Performance Measures

- extension projects including land purchased that need built (500+ aircraft operations that exceed design/ARC, crosswind runway, and length/width)
- Percent of airports with current airside farm plots • Percent of airports with the potential for runway/ • Percent of airports providing flight training
- Percent of airports with aging facilities (terminal buildings, hangars, etc.) as defined by the FAA
- Percent of airports with ADA-compliant terminal buildings
- Percent of airports experiencing aerial agricultural application operations
- Percent of airports experiencing air ambulance operations
- Percent of airports experiencing government operations (wildlife, prisons, military, survey, fish hatchery, etc.) or law enforcement operations

IASP SYSTEM GOALS, PERFORMANCE MEASURES, AND PERFORMANCE INDICATORS





Enhance the quality of life across the state by ensuring that transportation investments advance local goals, provide multimodal options, and preserve the environment.

Performance Measures

- Percent of airports that have adopted appropriate land use controls
- Percent of airports with fullycontrolled RPZs (fee simple or avigation easement)
- Percent of airports with an adopted wildlife management plan
- Percent of airports with up-to-date drainage analysis and stormwater pollution plans

IASP SYSTEM GOALS, PERFORMANCE MEASURES, AND PERFORMANCE INDICATORS



- Percent of airports included in local/ regional comprehensive plans
- Percent of airports properly developing solar initiatives (or other compatible environmental land-use)



3

Support all modes of transportation to *improve accessibility* and safety by *improving connections* between all modes of transportation.

Performance Measures

• Percent of population within a 30-minute drive of a system airport meeting business user needs (5,000' runway, Jet A, IAP, ground transportation) • Percent of system airports with courtesy cars available Percent of airports with 24-hour fuel facilities Percent of airports with 10K or greater gallon fuel storage Percent of airports with steel underground storage tanks

- Percent of population within a 30-minute drive of a system airport
- Percent of population within a 30-minute drive of a **NPIAS** airport
- Percent of population within a 60-minute drive of a commercial service airport
- Percent of system airports with rental cars available • Percent of system airports served by public transit
- Percent of airports at or exceeding 60K lbs. primary runway pavement strength
- **UAS** operations
- Percent of airports with a grooved primary runway • Percent of airports with a formal process to manage

IASP SYSTEM GOALS, PERFORMANCE MEASURES, AND PERFORMANCE INDICATORS





Proactively assess, plan, and invest in the state's transportation system to ensure our infrastructure is prepared to sustain and recover from extreme events and other disruptions.

Performance Measures

- Percent of airports that have adopted and maintain an emergency response plan
- Percent of airports with emergency response equipment or a mutual aid agreement, including in-kind sponsor
- Percent of airports with dedicated Snow Removal Equipment or mutual aid agreement, including in-kind sponsor
- Percent of airports with up-to-date spill prevention plans

IASP SYSTEM GOALS, PERFORMANCE MEASURES, AND PERFORMANCE INDICATORS



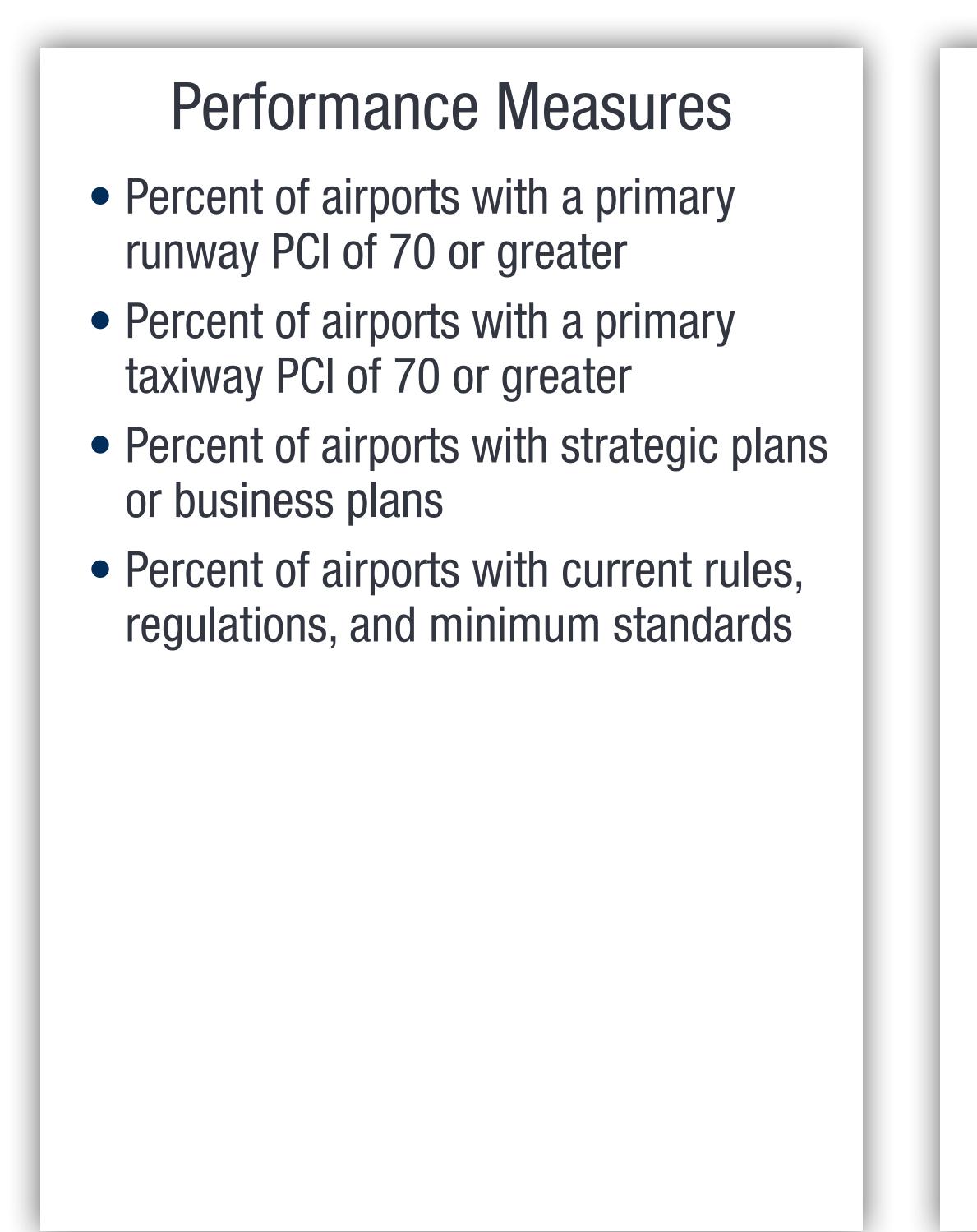
Performance Indicators

Percent of airports with certified tornado shelters





Safeguard existing funding and increase revenues to support system maintenance, *modernization, and* strategic growth of Illinois' transportation system.



IASP SYSTEM GOALS, PERFORMANCE MEASURES, AND PERFORMANCE INDICATORS



- Percent of system airports with expansion/development potential (land availability and utility connections)
- Percent of airports with documentable hangar needs of defined styles (T-hangar vs. corporate/box vs. community)
- Percent of airports meeting minimum facility and service objectives

Facility and Service Objectives

Airfield Facilities

- ARC
- Primary Runway Length
- Primary Runway Width
- Primary Runway Surface
- Primary Runway Strength
- Taxiway
- Runway Markings
- Approach
- Runway Visual Aids
- Airport Visual Aids
- Runway Lighting
- Weather Reporting
- Primary Runway PCI
- Primary Airfield Pavement PCI (not including runway)
- Wind Cone/Velocity Indicator
- Taxiway Lighting
- Apron Tie-Downs
- Box Hangars
- Shade Hangars
- T-Hangars
- Crosswind Runway
- Secondary Runway

Landside Facilities

- Terminal (GA)
- Classroom/Conference Room
- Administrative Facilities
- Dedicated Maintenance/ **Snow Removal Equipment** (SRE) Storage Building
- Electric Vehicle Charging Stations
- ATCT
- Paved Entry Road
- Segmented Circle Marker Where Non-standard Traffic is Used
- Terminal Parking

- 24-Hour Fuel
- Jet A Fuel
- AvGas Fuel
- Fuel Sales
- Aircraft De-Icing
- Courtesy Car
- FB0
- Air Taxi/Charter
- Aircraft Rental
- Aircraft Maintenance
- Avionics Sales and Services
- Oxygen
- Snow Removal
- Public Transportation

IASP SYSTEM GOALS, PERFORMANCE MEASURES, AND PERFORMANCE INDICATORS

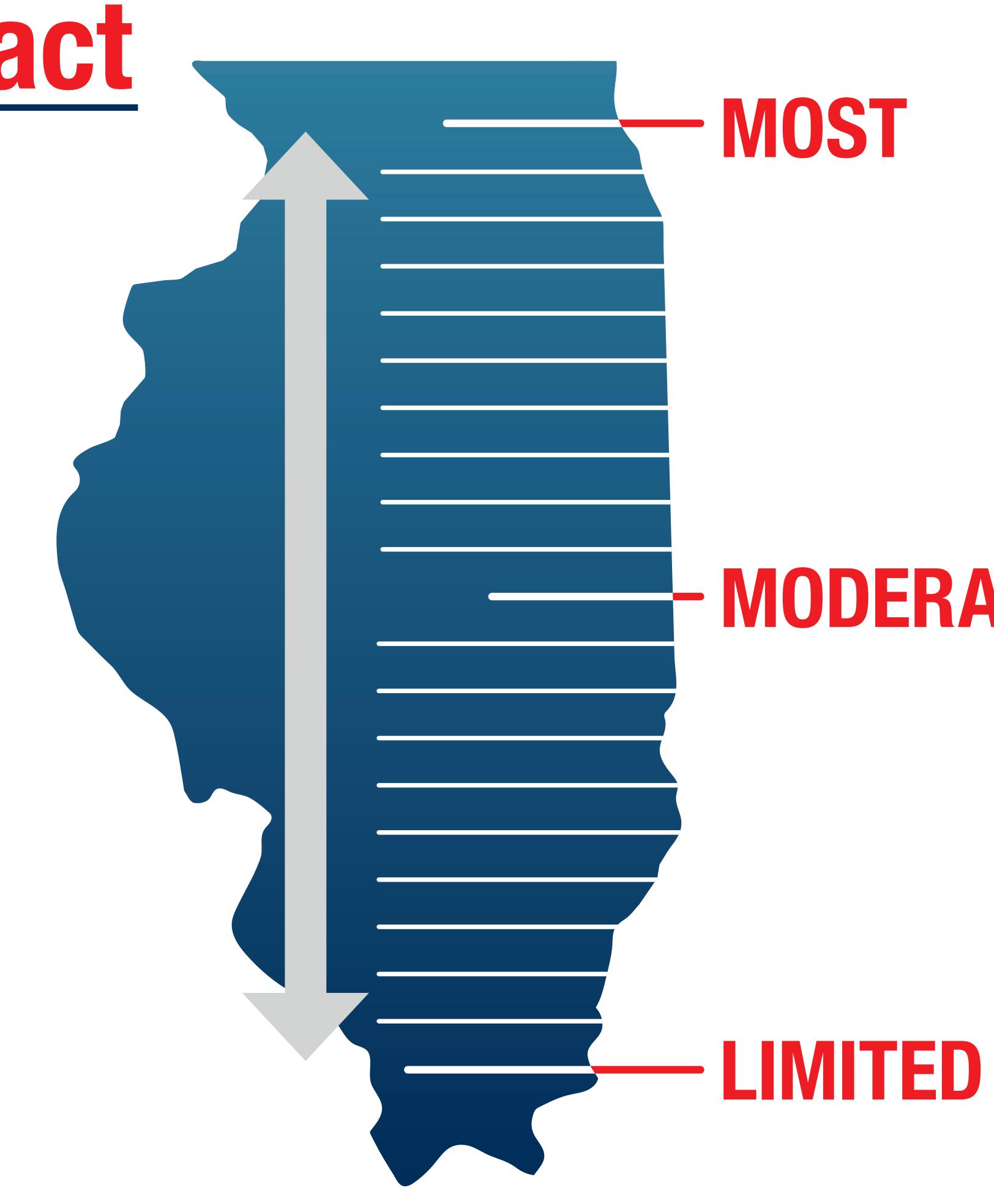




Airport Services

- On-Site Rental Car
- Internet Access
- Phone Access
- After-Hours Food and Beverage
- 24-Hour (Sanitary) Restrooms
- Pilot Area/Flight Planning Area
- First-Aid Kit
- Potable Water
- Fire Protection
- Access Control

Scope of Impact



IASP SYSTEM GOALS, PERFORMANCE MEASURES, AND PERFORMANCE INDICATORS



MODERATE