

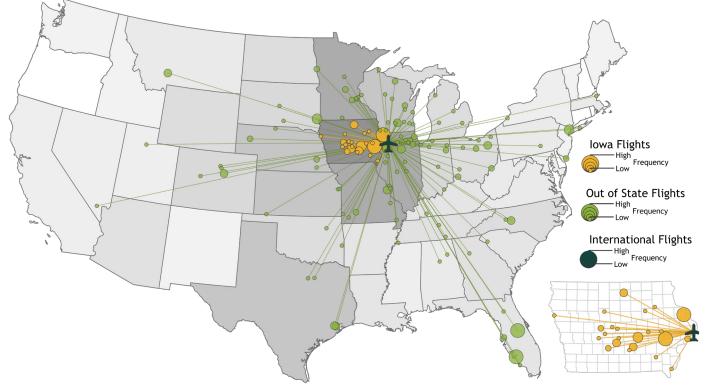
### **OVERVIEW**

The Iowa DOT Aviation Bureau, in completing the 2020 Iowa Statewide Aviation System Plan (SASP 2020), seeks to support its mission to ensure that the airport system will serve all facets of aviation in a safe and efficient manner. This report provides a summary of findings as they relate to Clinton Municipal Airport and the state system.



## MARKET CONNECTIONS

The airport supports connectivity to numerous markets throughout the United States and beyond. FAA flight data shown on this map presents a one-year snapshot of select markets served.



Data Source: FAA TFMS; CY 2018

CIOWADOT | IOWA AVIATION SYSTEM PLAN 2020



# **CLINTON MUNICIPAL AIRPORT** AN ENHANCED SERVICE AIRPORT

CWI



#### DIFFERENT ROLES FOR DIFFERENT NEEDS

A highly-functioning transportation system has airports with varying facilities and services that serve distinct roles. Iowa's airport system is stratified into five roles that aid the Aviation Bureau in planning and prioritizing airport improvement and maintenance projects. These roles help the Aviation Bureau drive Iowa airports to best serve their market niche and user base.

FACILITY AND SERVICE OBJECTIVES		
AIRSIDE FACILITIES	MEETS OBJECTIVE	
Primary Runway Dimensions		
Taxiway Layout		
Approach Type		
Navigational and Visual Aids		
Weather Reporting		
LANDSIDE FACILITIES		
Aircraft Storage		
Terminal Building	<ul> <li>Ø</li> <li>Ø</li> </ul>	
Paved Auto Parking		
SERVICES		
Fixed Base Operator		
Fueling Services		
Attendance Schedule		
Terminal Amenities		
Ground Transportation		
Snow Removal		
Security		
Aircraft Maintenance		
Flight Instruction		
Aircraft Rental/Charter		
PLANNING		
Land Use Plan		
Height Zoning		
Airport Layout Plan	Ø	

**CLINTON MUNICIPAL AIRPORT** 

## FACILITY AND SERVICE OBJECTIVES

Facility and service objectives were identified to help guide future development, creating a path for each airport to best serve its market. Existing airport conditions are compared to the objectives for each role; projects are recommended when a deficiency is noted.

## **FUTURE AIRPORT DEVELOPMENT NEEDS**

Development needs from 2021-2030 for this airport include system plan recommendations, the airport's current capital improvement program (CIP), and identified pavement maintenance.



SYSTEM PLAN DEVELOPMENT RECOMMENDATIONS - - - - - - - - - \$0

	TOTAL\$3.7M	
<b>S</b>	PAVEMENT MAINTENANCE <b>\$1.6M</b>	
	CAPITAL IMPROVEMENT PROGRAM (CIP) <b>\$2.1M</b>	

Meets Objective 🕛 Improvement Recommended

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