



The Duluth Airport Authority

- Legislation:
 - Duluth Airport Authority Act of 1969
- Composition:
 - Seven Directors
 - Appointed by Mayor of Duluth
 - Approved by City Council
 - Three Year Terms
 - o 24 Employees
- **Vision:** Our vision is to be a world-class aviation center that drives economic development and connects the region to the global economy.
- **Mission:** The Duluth Airport Authority is committed to delivering a superior airport experience in a safe and secure environment, while enriching the region's economy.





The Airport is an economic driver because the region has leveraged its infrastructure

Airport Annual Economic Impact

Duluth International Airport

\$760.6 Million 6,230 Jobs

(direct, indirect, induced)

DLH Compared to Annual Statewide Impacts Minnesota's Public Airports (Non-MAC Airports)

- 76% of \$1.6 Billion Annual **Economic Activity**
- 47% of 13,147 Jobs (direct, indirect, induced)

Major Aviation Employers



148th Fighter Wing Lake Superior College Monaco Air

Supports **483,000**

residents and major employers:

CN ALLETE

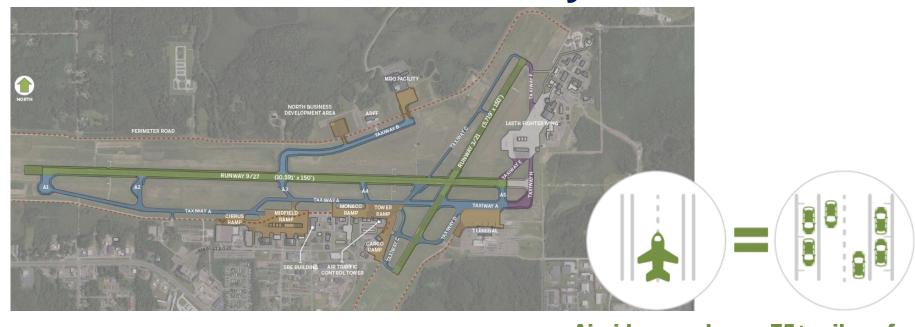
maurices Health care and Enbridge | mining industries





INFRASTRUCTURE

Airside Pavement Inventory



Airside paved infrastructure

75+ miles of City street



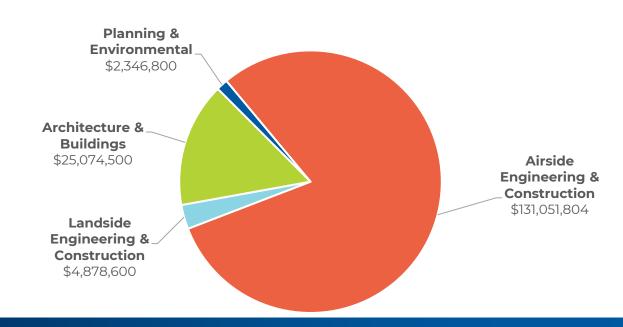
FINANCIAL IMPLEMENTATION BREAKDOWN

Approximately

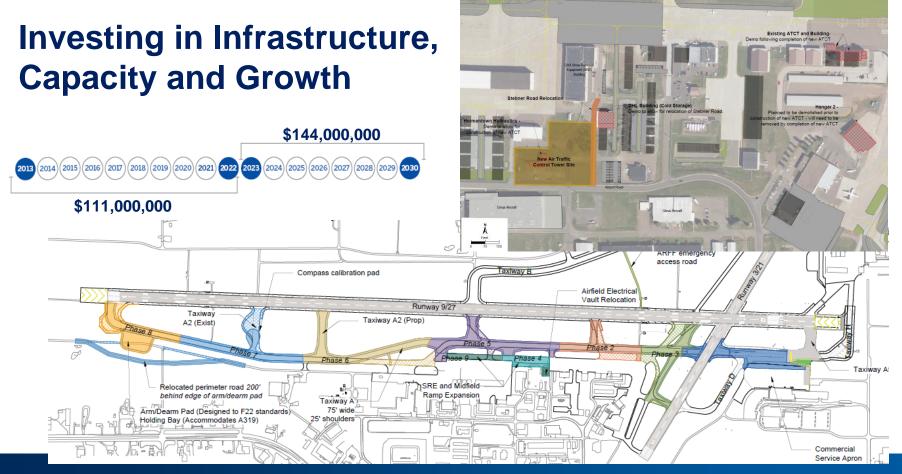
\$175 Million Infrastructure Investment

Through 2040

20 Year Infrastructure Improvements















- \$2,000,000 Project Cost
- 5 Bay Ranch Hangar
- Prefabricated Metal Building
- Total Size 40'x225'
- Individual Bays 40'x43'
- Insulated and Heated
- Expected Completion Fall of 2023

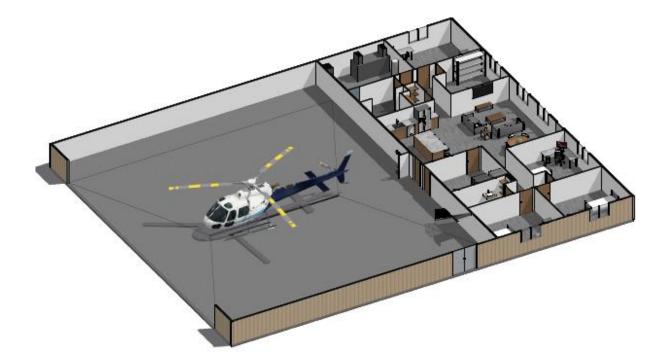




Life Link III

Aircraft Base and Training Facility





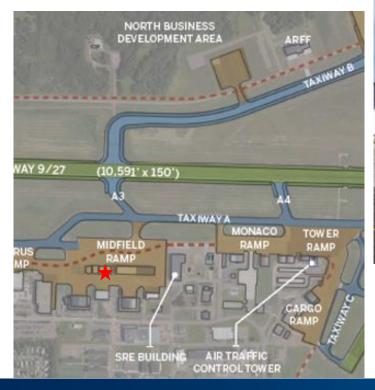
- ≈ \$3,000,000 Project Cost
- 72'x100' Hangar
- 2024 Project Completion
- Leonardo AW119Kx Helicopter
- Pilatus PC-12 airplane

- Life Link III bases create/maintain a minimum of 17 FTE's
 - 5 paramedics
 - 5 nurses
 - 4 Pilots in command
 - 2 aircraft maintainers
 - 2 half-time managers (1 aviation, 1 clinical, each one covers two base locations) for a total of 1 FTE



Cirrus Aircraft

Fuel Calibration Facility



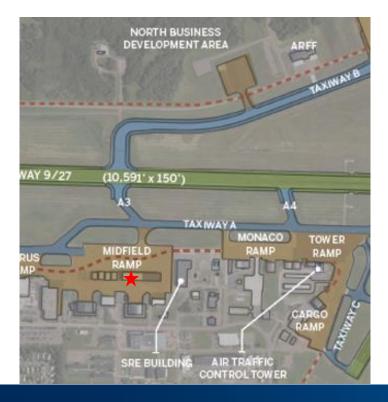


- ≈ \$1,800,000 Project Cost
- 100'x90' Hangar
- 2024 Project Completion



Cirrus Aircraft

Rehabilitation for Cirrus Flying Club





- \$1,700,000 Project Cost
- 18,900 sf Facility
- November 2023 Project Completion









