

# Rochester - RST

## Rochester International Airport

**Associated City:** Rochester, MN  
**MnDOT Classification:** Key Airport  
**NPIAS Airport:** Yes

### State Aviation System Plan Facility Needs Summary

<b>Airside Facilities:</b>	<b>Base Year</b>	<b>Minimum System Objectives</b>	<b>Recommended</b>
Runway Length (Feet)	9,033	5,000 Feet	No Change
Runway Width (Feet)	150	100 Feet	No Change
Parallel Txy/Turnaround	Full	Full	No Change
Runway Lighting	HIRLs	HIRLs	No Change
Weather Reporting	Yes	AWOS/ASOS	No Change
Fuel	Jet-A & 100LL	24/7 100LL & Jet A	No Change
Transient Aircraft Apron (SY)	166,382	Unhangared Based Aircraft & Peak Hour Itinerant Ops	No Change
Based Aircraft Apron (SY)	2,340		
Tie Downs (Each)	6		

### Navigational Systems:

Primary R/W Approach Type	PI/Enhanced NPI w/Vertical	PI/Enhanced NPI w/Vertical	No Change
Wind Cone	Yes	Wind Cone, Rotating Beacon, PAPIs, MALSR/ALSF/ODALs	No Change
Rotating Beacon	Yes		No Change
PAPIs / VASIs	PAPIs		No Change
REILs	No		No Change
Approach Lighting	Yes		No Change

### Airport Buildings:

Commercial Terminal	Yes	Commercial Terminal	No Change
GA/Administration	Yes		No Change
Restroom	Yes		No Change
T-Hangar (Units)	59	100% of Jets & Turbos 95%	Construct
Conventional Hangar (Units)	11	of Single & Multi	No Change

### Landside Facilities:

Automobile Parking (Spaces)	500	1 Stall per B.A. Plus 50%	No Change
Perimeter Fencing	Full	Full	No Change

Notes: Data provided is for system planning purposes and shall not be used to justify individual improvement projects.  
 R/W = Runway, PI = Precision Instrument, NPI = Non-precision Instrument, B.A. = Based Aircraft, NP = Not Provided.

Source: MnDOT Office of Aeronautics 2011 Inventory Survey and Airport Database & HNTB Analysis.