

JOIN THE
METRO FAMILY



Meet Metro

Metro Aviation® was incorporated in 1982 as a helicopter charter, flight training, and maintenance operation. Today, we are the largest air medical completion center in the world and the largest traditional air medical provider.

Metro operates more than 155 air medical helicopters and airplanes from coast to coast across the United States and employs nearly 1,000 aviation professionals.

Metro has completed hundreds of aircraft, exported parts to six of the seven continents, and holds over 30 STC's. Our aircraft completions center installs full air medical and law enforcement kits, components, and avionics packages for new and existing customers. We also have extensive experience in offshore, utility, VIP, and corporate aircraft completions.

A History of Firsts

Metro Aviation was the first air medical provider to equip its entire helicopter fleet with Night Vision Goggles (NVG's). We were among the first to reach Level IV of the FAA's Safety Management System (SMS) Pilot Program for Part 135 and the first Part 145 certificate holder to reach Level IV.

We joined with FlightSafety International to create the world's first Level D, full-motion flight simulator for the EC135 and North America's first Level D, full-motion simulator for the EC145. These simulators operate seven days a week in our Helicopter Flight Training Center.

The Metro Aviation Family

Metro Aviation operates aircraft from Bend, Oregon to Washington, D.C., and everywhere in between. Metro's fleet currently includes the following airframes:

| | |
|------------|-----------------|
| BK117 | King Air 200 |
| EC155 | Pilatus PC12 |
| EC145 | Citation Encore |
| EC135 | Citation CJ1 |
| EC130 | Lear 75 |
| AS350 | |
| Bell 407GX | |



Training

Pilots receive annual aircraft-specific, scenario-based simulator training and training for human factors and decision making, crew resource management, crew coordination, Instrument Flight Rules (IFR), and Inadvertent Instrument Meteorological Conditions (IIMC). The Helicopter Flight Training Center at Metro Aviation is equipped with Airbus EC145 and EC135 Level-D Full Motion Simulators, an Airbus AS350 Level-6 Flight Training Device, and a Bell 407 Level-7 Flight Training Device. In addition, the training center has a dedicated maintenance classroom and a CommLab, a revolutionary simulation experience for communication specialists.

Benefits

- Health Care Package with 100% premium paid by Metro, including a Health Reimbursement Account funded by Metro
- Basic Life Insurance and Short Term Disability provided at no cost to employees, with option to purchase additional coverage
- PTO/sick days/holidays
- 401(k) with company match
- Tuition reimbursement for job related education advancement

Pilot Qualifications

Rotor Wing Pilots

- Total Time: 2000 hrs for PIC positions, 1000 hrs for SIC positions
- PIC Time: 1000 hrs(PIC positions)
- Cross Country Flight Time: 500 hrs
- Night Flight Time: 100 hrs, including 50 hrs night unaided
- Instrument Flight Time: 75 hrs (50 hours in flight) for IFR PIC positions
- FAA Commercial Pilot Rotorcraft Certificate and Instrument Helicopter Rating (Airline Transport Pilot Rotorcraft preferred)
- FAA 2nd Class medical (1st class required at some locations)

Fixed Wing Pilots

- Single Engine Turbo-Prop:
Total Time : 2500 hrs, 1000 hrs PIC time
Turbine Time: 500 hrs
- Multi Engine Turbo-Prop
Total Time: 2500 hrs, 1000 hrs PIC time
Turbine Time: 500 hrs
- Turbojet:
Total time: 3000 hrs, 1500 hrs PIC time
Total Time for SIC: 1000 hrs
Turbojet Time: 500 hrs for PIC positions
- Cross Country Flight Time: 500 hrs
- Night Flight Time: 100 hrs
- Instrument Flight Time: 75 hrs(50 hrs in flight) for IFR PIC positions
- FAA Airline Transport Pilot Certificate (Type Rating in applicable MAI aircraft preferred)
- 2nd class medical (1st class medical for Turbojet PIC)

Location and Customer Requirements may apply

Hiring Process

To view available positions, visit metroaviation.com and click on **Careers** or scan the code below.

In order to be considered, you must apply online. Metro's recruiter will review your resume and credentials. Qualified candidates will then be contacted for a series of interviews.

Thank You for your interest in joining the Metro Aviation Family!

metroaviation.com

