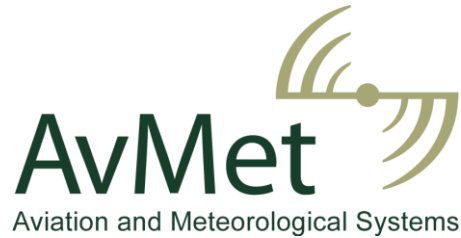




AvMet

Aviation and Meteorological Systems



Turn-Key Aviation & Atmospheric Solutions — Unmatched by Design

AvMet International brings together aviation services, special-mission aircraft modification, atmospheric science, weather radar, cloud seeding technologies, and mission-critical electronics into **one fully integrated organization**.

From concept and engineering to deployment and global operations, our companies work as a single team—delivering **end-to-end, turn-key solutions** for governments, research institutions, and commercial operators worldwide.

What sets AvMet apart is not just the depth of each capability, but how seamlessly they work together. **Aircraft, sensors, radar, electronics, meteorology, and operations**—designed, integrated, and supported under one roof. The result is a level of reliability, efficiency, and mission success that is truly unmatched.



AvMet International

Turn-Key Aviation & Atmospheric Solutions





This complex serves as the headquarters for Weather Modification International and Fargo Jet Center.

- WMI & Admin Offices
- Maintenance & Avionics
- Aircraft Modification Center
- WMI Electronics
- Passenger Terminal
- Charter & Flightline Services (FBO)
- Flight School
- Aircraft Storage
- U.S. Customs

342,000 sq.ft. on 25 acres

Fargo, ND HQ Facility (KFAR)





New Special Missions and Maintenance Hangar facility (2024)

New Facility: 112,000 sq/ft | Total Campus: 342,000 sq/ft (25 Acres)





Part 135 Aircraft Charter

Part 145 Aircraft Maintenance



Aircraft Sales & Acquisitions



Avionics Sales, Service & Installations

Aircraft Services





FBO Services



U.S. Customs available 24/7



Flight School



Paint & Interiors

Aircraft Services





- Atmospheric Sciences
- Cloud Seeding
- Air Ambulance
- Search & Rescue
- Maritime Patrol
- Aerial Photography
- FAA STCs for Hawker 400, King Air 350, 200, C90, Lear Inlet

Special Mission Conversions

Over 145+ Special Mission Aircraft Conversions Since 1995





Aircraft Special Missions

Air Medical | Atmospheric Research | Cloud Seeding | ISR





Hi-Speed Satellite Communications

Commercial | Business | VIP | Government | Military



Low Earth Orbit (LEO) and Geostationary (GSO) Connectivity provide through one Electronically Steered Antenna

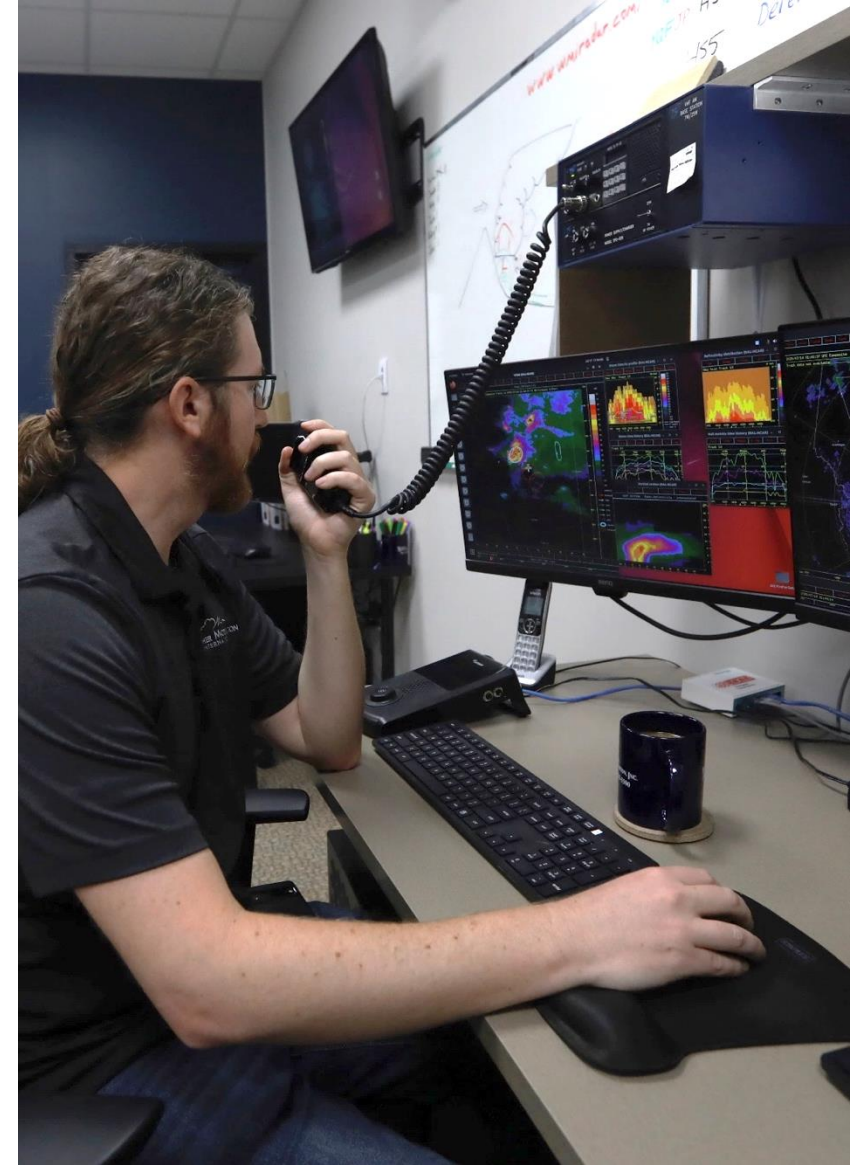
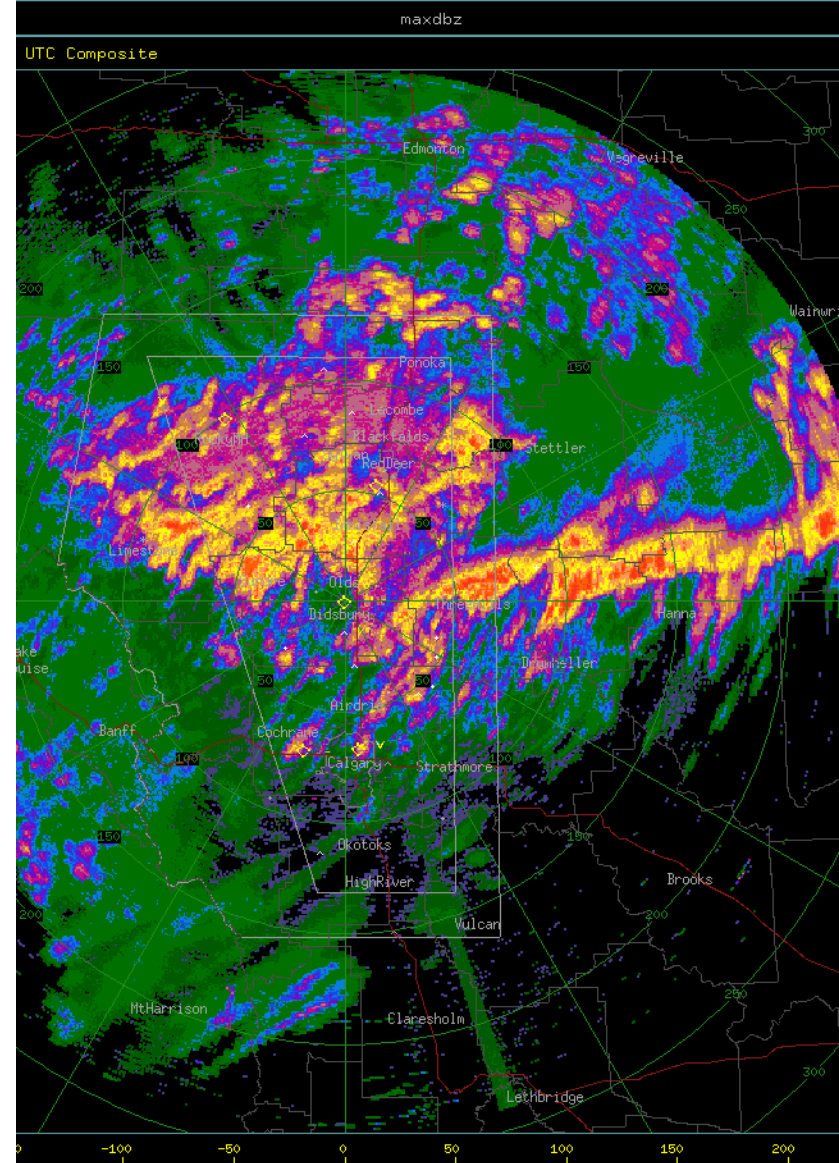
- FJC and SATCOM partners collaborated to develop a groundbreaking advancement in aviation high speed connectivity.
- FJC provided the Citation Encore+ test aircraft, aircraft modifications, engineering & integration, and flight test operations



Hi-Speed Satellite Communications

Multi-Orbit Aero Terminal with Electronically Steered Antenna





Weather Modification International – Based in Fargo, ND

Cloud Seeding | Atmospheric Research | Meteorological Services | Program Management

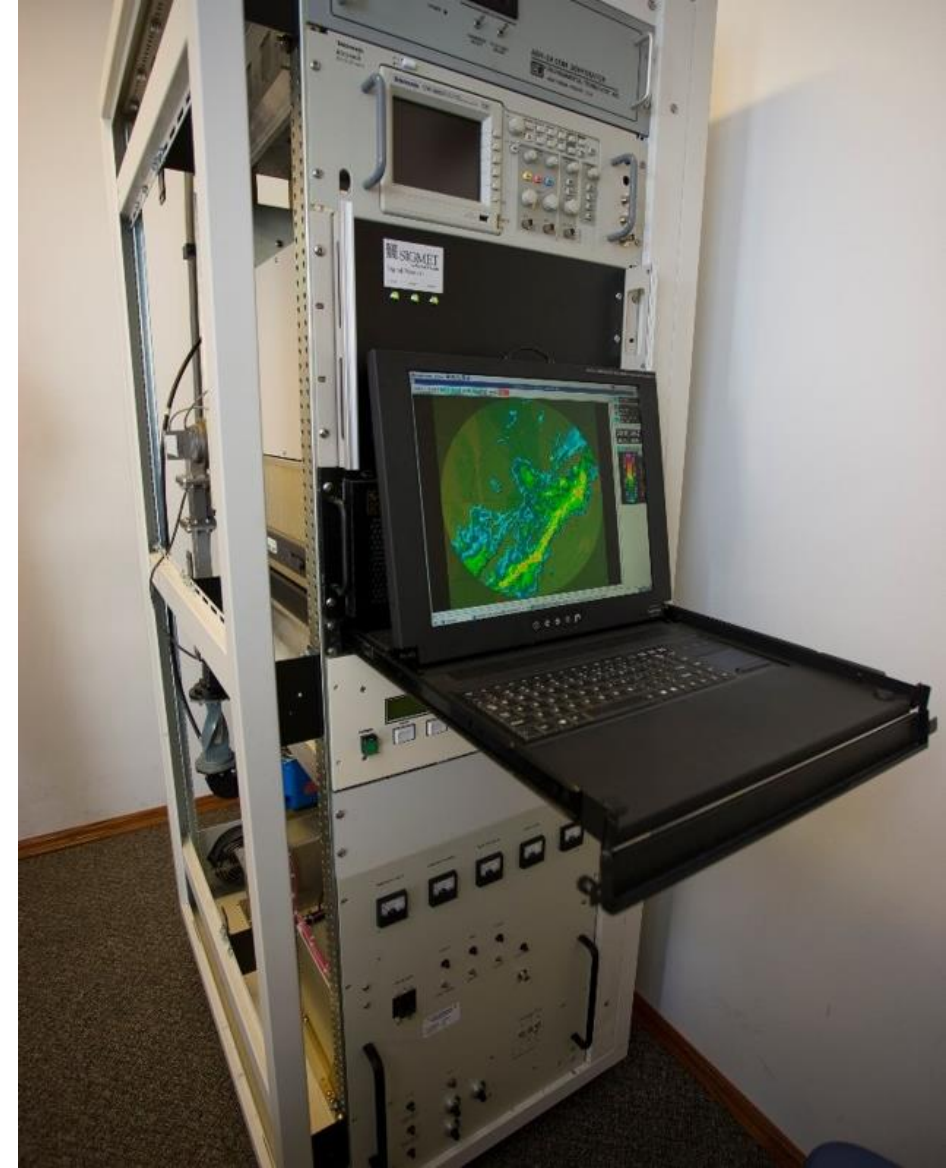




Weather Modification International – Based in Fargo, ND

Cloud Seeding | Atmospheric Research | Meteorological Services | Program Management





Weather Radar Systems

New & Refurbished, On-site Maintenance & Installations Fixed or Mobile





ICE Crystal Engineering – Based in Kindred, ND

Cloud Seeding Pyrotechnics





ICE Crystal Engineering

Glaciogenic (AgI) Burn-In-Place | Ejectable & Hygroscopic (CaCl_2) Burn-In-Place





SPEC Incorporated – Based in Boulder, Co
Precision Atmospheric Research Instrumentation & Services

AvMet
Aviation and Meteorological Systems

PREMIER
JET CENTER

FARGO
JET CENTER

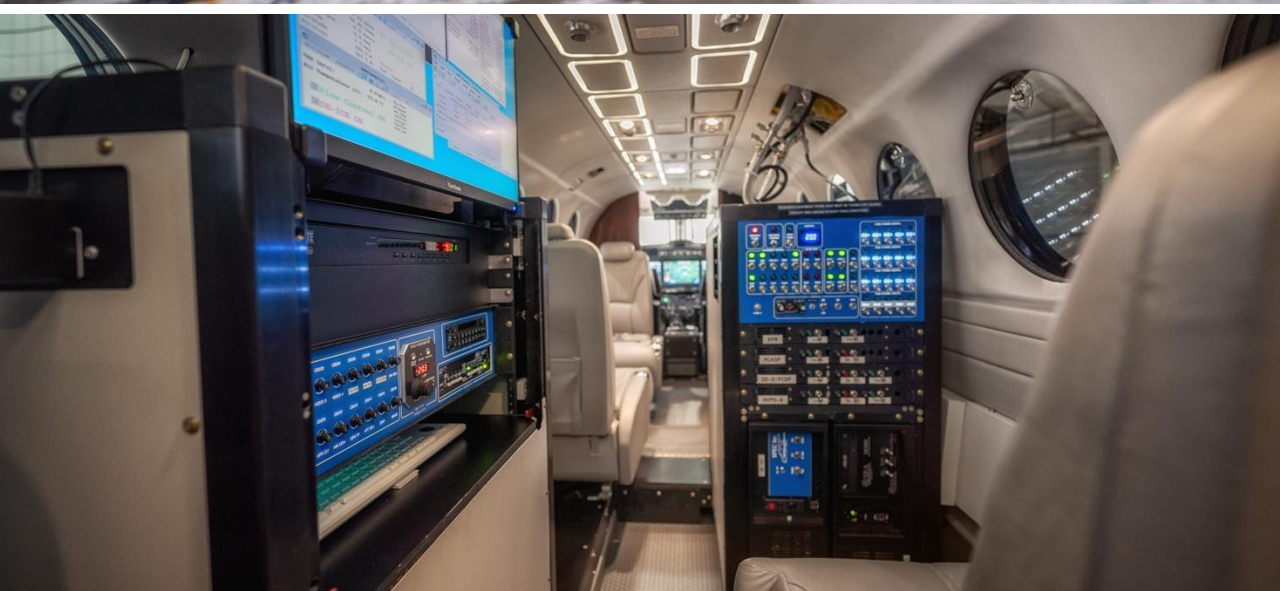
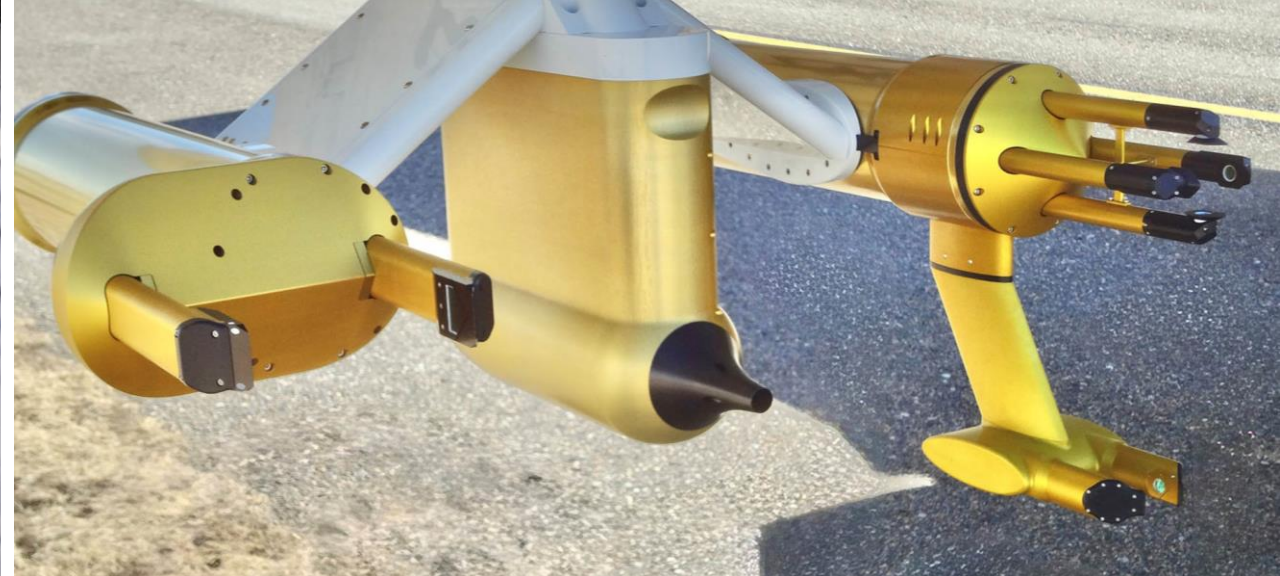
EXCLUSIVE
AIRCRAFT SALES

WEATHER MODIFICATION
INTERNATIONAL

ICE
ICE CRYSTAL
ENGINEERING

SPEC
INCORPORATED

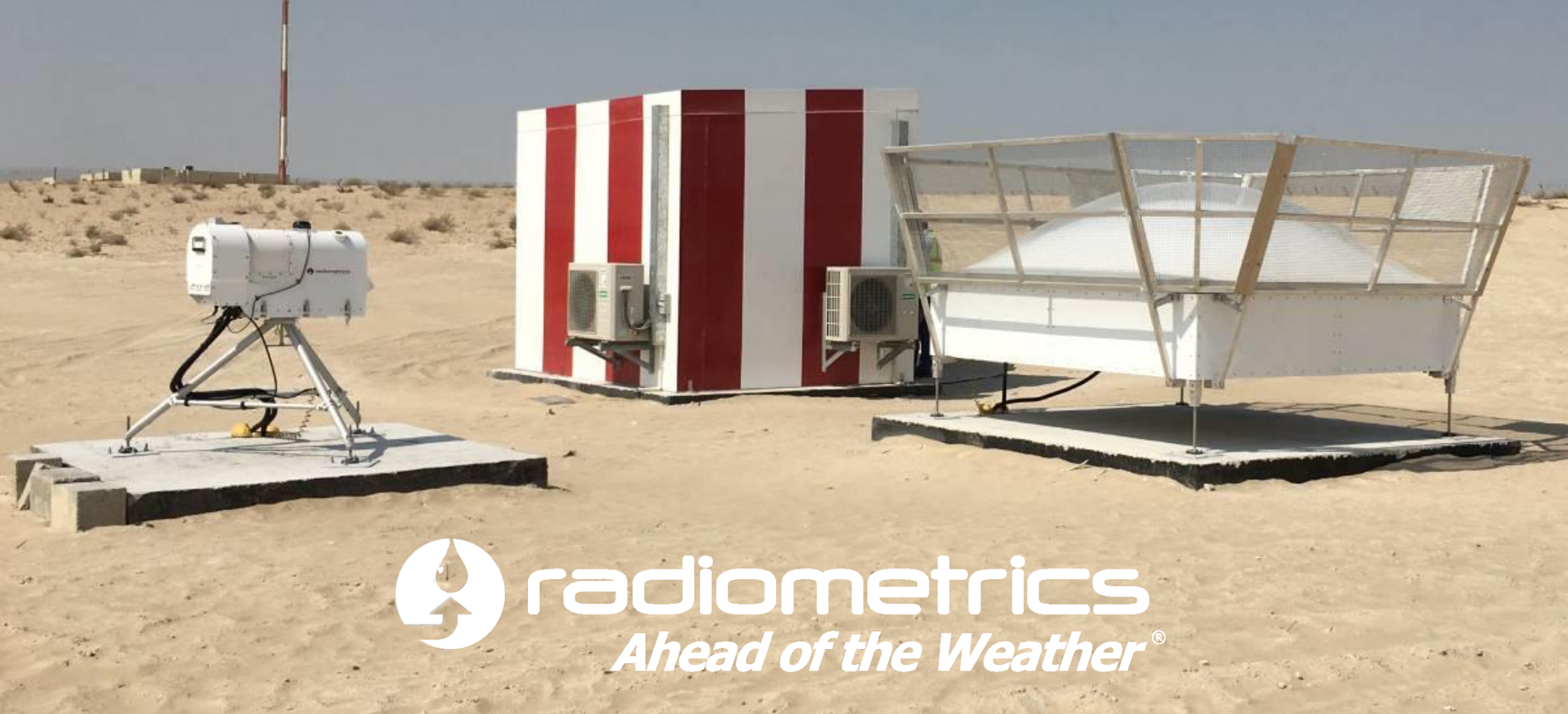
radiometrics
Ahead of the Weather



SPEC Incorporated

Precision Research Instruments | Data Analytics | Research Services





Radiometrics – State-of-the-art Weather Decision Support Systems

Microwave Profiling Radiometer | Radar Wind & Thermodynamic Profilers





Radiometrics – Applications

High Impact Local Weather Alerts | Fog Nowcasting | Early Warning Systems





World map by www.freeworldmaps.net

- Military Agencies
- International Federal & State Governments
- Government Research Institutes
- Transnational Commercial Business Interests
- University Research Departments
- Water Resource Management Boards
- Private & Public Insurance Agencies

Antigua	South Korea
Argentina	Mali
Australia	Mexico
Burkina Faso	Morocco
Canada	Saudi Arabia
China	Senegal
Gabon	Spain
Greece	Thailand
India	Turkey
Indonesia	United Arab Emirates
Jordan	United States

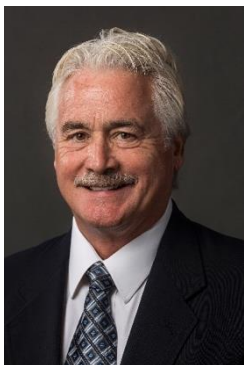
Worldwide Services





Clients & Partnerships





Pat Sweeney
Chairman

Jim Sweeney
President

Randy Jenson
Vice President
CFO

Mark Skarohlid
Chief Operating
Officer, WMI

Mike Clancy
Vice President
Technical
Services

Darren Hall
Vice President
Business
Development

Jody Fischer
Vice President
of Operations,
WMI

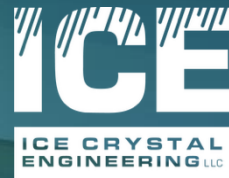
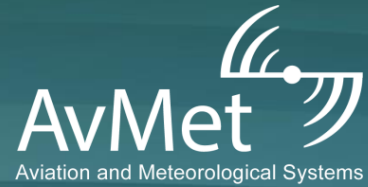
**Lindsey
Stacklie**
Human Resources
Manager

**Michael
Lawrence**
General Manager,
PJC

Senior Leadership Team

Purpose | Goals | Accomplishments





Contact Us

pat@fargojet.com | (701) 235-3600 | www.fargojet.com