Projects

WMI's qualified staff, experience, superior equipment, and proven success in weather modification operations and research around the world is unmatched by any competitor. WMI specializes in the use of aircraft and weather radar supported by the latest GPS satellite computer tracking systems. With extensive knowledge and experience in the industry, WMI is best known for its successful cloud modification for hail suppression and precipitation enhancement in the northern Great Plains of North America and has been active since the early 1960s.

The WMI track record speaks for itself. During the summer months, WMI operates more than 5 radars and more than 15 modern high performance aircraft, staffed by veteran pilots, experienced meteorologists, and radar engineers on cloud seeding programs around the world. Our clients include private and public insurance companies, water resource management organizations, and federal and state government research organizations.

Below is the listing of the WMI projects by type.

Precipitation Enhancement Projects
- Mali
- Nevada (DRI/Reno)
- Idaho
- North Dakota
- Morocco
- Burkina Faso
- Sulawesi, Indonesia
- Saudi Arabia

Hail Damage Mitigation Projects
- Alberta
- Argentina
- Greece
- North Dakota

Research Projects
- BAMEX
- United Arab Emirates

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