EK ATMOSPHERIC SOLUTIONS LLC
Meteorology Consulting • Forensic Weather Analysis • Aerial Documentation

Privacy Policy

Website, client intake, consulting records, project communications, and aerial documentation privacy practices.

Meteorology Consulting • Forensic Weather Analysis • Aerial Documentation

Information Collected

- Contact information submitted through forms, email, phone, text, or intake documents.
- Project information, property addresses, dates of loss, case/claim numbers, photos, videos, reports, billing information, and supporting records.
- Technical website data such as browser, device, referral, approximate location, and usage patterns if analytics or hosting tools are enabled.
- Aerial imagery, site photographs, video footage, and metadata when aerial documentation is requested.

How Information Is Used

- Responding to inquiries and preparing proposals, reports, invoices, and deliverables.
- Performing meteorology consulting, forensic analysis, aerial documentation, climate risk, and related services.
- Scheduling, safety planning, conflict checks, billing, recordkeeping, quality control, legal compliance, and professional defense.

Sharing and Disclosure

- Information may be shared with authorized client representatives, attorneys, insurers, consultants, vendors, subcontractors, payment processors, hosting providers, or data providers as needed for the project.
- Information may be disclosed when required by law, subpoena, court order, public records obligation, legal claim, collection effort, safety concern, or professional-defense need.
- EKAS does not sell client project information.

Retention and Security

EKAS may retain project files, communications, reports, imagery, data, billing records, and work product for business, legal, professional, tax, quality-control, recordkeeping, and professional-defense purposes. EKAS uses reasonable safeguards, but no electronic system can be guaranteed completely secure.

Contact

Privacy questions may be directed to EK Atmospheric Solutions LLC at eric.kasunich2@gmail.com or (732) 330-6449.