

Founded: 1997
SAM UEI Number: HKP1LC5FBCL4
DUNS Number: 036553642
CAGE: 1DDW0
GSA Contract: GS35F0370Y
3rd-Party Audits: SOC 1 Type 2 & SOC 2 Type 2

NAICS Codes

513210 Software Publishers
541511 Custom Computer Programming Services
541512 Computer Systems Design Services
518210 Computing Infrastructure Providers, Data Processing, Web Hosting, and Related Services
541990 All Other Prof., Scientific, and Technical Services
541620 Environmental Consulting Services
541519 Other Computer Related Services
541690 Other Scientific and Technical Consulting Services
221310 Water Supply and Irrigation Systems

Industries Served

Agriculture, Food & Beverage | Chemical & Pharmaceutical | Construction | Energy, Oil & Gas | Nuclear | Government | Manufacturing | Mining | Technology | Transportation

Differentiators

- ◇ Multitenant, iOS-compatible **AWS cloud platform** with authentication, encryption, and optional SSO optimizes the use of AI and provides uninterrupted access to the latest software.
- ◇ Built-in GIS, visualization, and **AI-powered analytics** provide deeper insights, identify trends, and support predictive capabilities.
- ◇ Metadata-driven architecture enables organizations to adapt and **self-configure software** interfaces, workflows, and business logic without coding.
- ◇ All Locus apps share a common user interface, data model, and security framework, **eliminating data silos** and improving user experience.
- ◇ **APIs and connectors** unite Locus, enterprise systems, GIS, LIMS, BI tools, SCADA and smart sensors.
- ◇ Locus is a unique blend of **environmental engineers** and cutting-edge **software developers** building solutions that are practical and effective.

Capabilities Statement

Locus Technologies is a global leader in developing advanced cloud-based (SaaS) software solutions for Environmental, Health, and Safety (EHS) compliance, Environmental, Social, and Governance (ESG) reporting, sustainability management, and water data management. We are committed to helping organizations achieve regulatory compliance, reduce risks, and enhance their sustainability performance.

Core Competencies



Environmental, Health and Safety (EHS) Compliance



Environmental Information Management and Remediation



Water Quality Management and Utility Solutions



Environmental, Social, Governance (ESG) and Sustainability



Facilities and Asset Management

Experience

Locus software manages **500 million analytical records** from 1.3 million global locations in real-time and with a 3rd-party verified 99.9996% uptime.

The US DoE **Los Alamos National Laboratory** has trusted Locus software since 2011 for environmental chemistry and remediation, automated data validation, NRC reporting, and its community-facing environmental data website.

More than a dozen **water companies and municipalities** use Locus software to manage their water-related programs.

One of the **largest upstream NG projects in the world** uses Locus software for waste, environmental chemistry, and multi-national compliance.

The **largest public construction portfolio in the US** uses Locus software for GHG/CAP inventories, waste, sustainable construction, and lead and asbestos.