

Building High-Performance Infrastructure for a Connected World

100
1926-2026
GRAHAM

Built to support the speed, scale, and complexity behind today's digital infrastructure.

Grounded in our values of commitment, integrity, and reliability, and backed by over 100 years of experience, Graham partners with clients to design and deliver high-quality, safe, mission-critical facilities that meet the performance expectations of an always-on world.

grahambuilds.com

GRAHAM

Our expanding reach.

BUILDING ACROSS NORTH AMERICA

500+ Projects Across North America

29 Permanent Office Locations



Our growing workforce.

INDUSTRY EXPERTS

ESTABLISHED **1926**

3000+ EMPLOYEES

8900+ CRAFT CAPACITY

100% EMPLOYEE-OWNED

Graham is financially strong.

FINANCIALLY CAPABLE

REVENUE
$4.8 BILLION

BACKLOG
$5.9 BILLION

REVENUE BREAKDOWN
CANADA: 60%
US: 40%

OPERATING DIVISIONS

BUILDINGS · INDUSTRIAL · INFRASTRUCTURE · SERVICES · DEVELOPMENT

GRAHAM GROUP OF COMPANIES

GRACORP · MILENDER WHITE · MOLTZ CONSTRUCTION INC. · XL INDUSTRIES

High-Performance Computing (HPC)

Large-scale campus supporting rapid cloud growth

- Accelerated delivery through fast-track, phased execution
- Delivered high-redundancy power and cooling systems, including substations and cooling infrastructure
- Enabled scalable expansion to support future growth



LBNL NERSC 9 and 10 Facility Upgrades, Berkeley, CA

Mission-Critical Facility Expansion

Expansion within an active, fully operational environment

- Maintained operations within an active data center environment
- Upgraded cooling and monitoring systems to increase capacity
- Managed complex phasing within constrained site conditions



USPS Data Center Expansion, California

Advanced Technology Facility

Specialized high-performance facility

- Delivered complex technical scopes at a 140,000 SF computing facility
- Coordinated building systems to ensure performance
- Reduced delivery risk through disciplined execution



PDL Biopharma - Redwood City, CA

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