

NIBS BY THE NUMBERS



50 Years+

of Leadership

*NIBS was Established
by Congress in 1974 to
serve the nation's built
environment.*



\$50M+

In Remaining Ceiling
Under Current Sole
Source IDIQs



2 Weeks

To Contract Award

*Contracts can be awarded
in as little as two weeks
under a NIBS IDIQ*



500+

Contracts Awarded
*Leveraging the NIBS Sole
Source Authority*



90%+

of Federal Agencies
utilizing NIBS
services



2.5M+

Annual Users to the
NIBS WBDG
*The go-to resource for
building professionals
worldwide.*

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National Institute of
BUILDING SCIENCES™

Building American Innovation

Work with NIBS



@bldgsciences



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ABOUT US

Established by Congress in 1974, the National Institute of Building Sciences (NIBS) is a nonprofit, non-governmental organization that serves as the nation's authoritative source for building science and technology. Independent and industry-connected, NIBS develops standards, evaluates technologies, conducts research, and shares technical insights. Led by a presidentially appointed, Senate-confirmed board, NIBS fosters public-private collaboration and supports improvements to building regulations nationwide

PARTICIPATING AGENCIES & ORGANIZATIONS

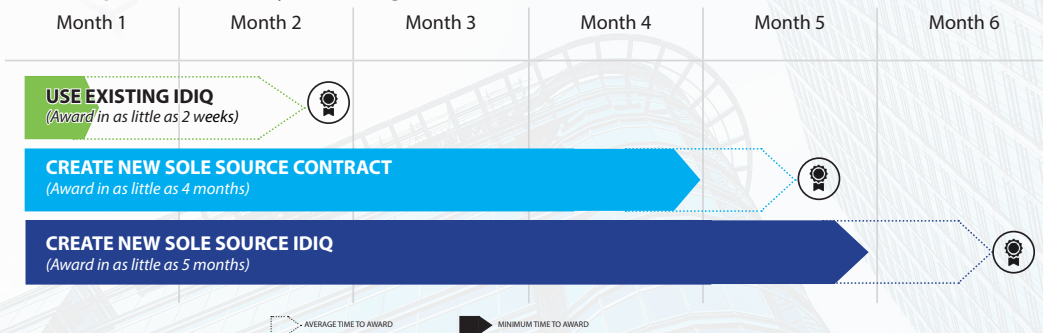


No Other Organization Matches NIBS' Unique Congressionally Enabled Sole Source Contracting Authority

Our Sole Source Authority Can Be Used to Easily Transform Your Projects

NIBS holds a congressionally enabled sole-source contracting authority, setting us apart in the industry. This exclusive capability allows us to deliver faster, streamlined acquisitions without the delays of competitive bidding, dramatically reducing project timelines.

NIBS Acquisition Timeline by Contracting Path



EXPLORE NIBS' ACTIVE SOLE SOURCE IDIQs

AFCEC

Ceiling: \$49.5M
Ordering Period: 3/2024
- 3/2029
Available to: Federal
Government



NAVFAC

Ceiling: \$35M
Ordering Period:
3/2024 - 3/2029
Available to: Navy
| Air Force



GSA

Ceiling: \$7M
Ordering Period:
7/2025 - 7/2030
Available to: GSA



OUR WORK

Empowering the future of infrastructure, we harness AI and digital transformation to revolutionize construction, streamline data management, and elevate operational excellence across federal services, paving the way for a smarter, more resilient world.

US AIR FORCE | By harnessing AI and machine learning, we revolutionize geotechnical data management for the USAF, enhancing data quality, automating processes, and uncovering critical insights and patterns.

Artificial Intelligence (AI) | Data Automation | Machine Learning | Data Management | Process Innovation

NAVY | Leading the charge in revolutionizing U.S. Navy construction, we spearhead a multi-year program and digital transformation to update industrialized construction criteria while developing and scaling AI solutions to transform design and construction processes.

Construction Innovation | Industrialized Construction | AI in Design | Digital Transformation

OFFICE OF THE SECRETARY OF WAR | Revolutionizing military housing requirements and market analysis, we transform assessments by leveraging AI-enabled and data-driven processes for efficient and modern solutions.

Modernization | Equitable Housing | Data-Driven Processes | Military Housing Innovation | AI Enabled

DOD (ARMY, AIR FORCE, NAVY) | Leveraging NIBS expertise and broad AE partner base, we elevate DoD design and construction programs by updating design criteria standards, driving innovation and efficiency

DoD Construction Standards | Technical Data Management | Visualization Innovation | Efficiency