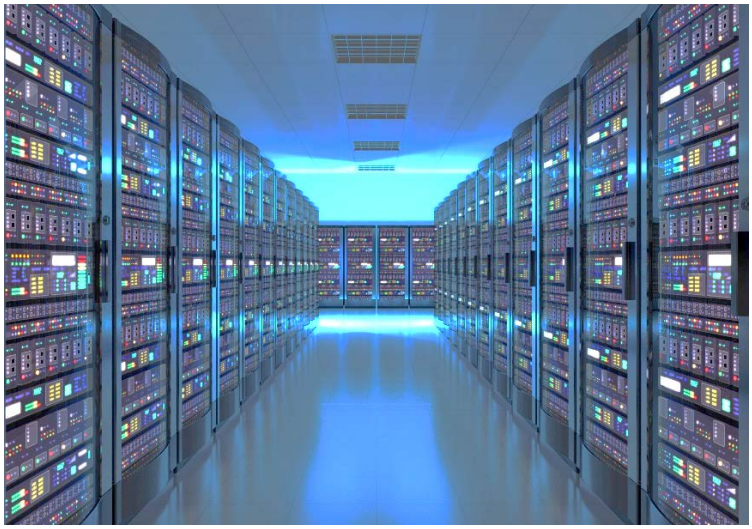
Los Angeles Area Data Center

Premier Colocation and Hosting

MIS Sciences Corporation offers world-class hosting and colocation services in a secure, stable 82,000 square foot Los Angeles area data center, located in the Media District of Burbank. Designed to offer security and utility, you can rest assured that your critical applications and data are always available.

With Tier III specifications and dedicated access to a Tier 1 IP backbone, the Los Angeles site is optimal for colocation, managed hosting, storage and hybrid solutions; supported by top level service from our 24x7 on-site team of engineers and staff.



Benefits

- **Colocation with flexible solutions:** State-of-the-art facility features reliability, scalability and security.
- **Customizable security options:** Exterior, interior, cage level, card and biometric measures available.
- **Superior Network and Diverse Carriers:** Tier1 network with multiple carrier options.
- **Satisfaction Guaranteed:** 100% satisfaction guarantee, and a 100% SLA for power, bandwidth, and network services availability.
- **Local Teams for Expert Service:** Dedicated, on-site staff helps maintain uptime through remote hands capabilities, ticket tracking, and event notification.

About MIS Sciences Corporation

Since 1996, MIS Sciences Corporation has been delivering comprehensive technology, colocation, and hosting services for enterprise and government customers of all sizes, from startups and Fortune 500 companies to Government agencies. MIS Sciences provides managed services and hosting, development and application management services, disaster recovery, and electronic vaulting; in geographically dispersed data centers for redundancy options and risk mitigation.

MIS Sciences is a full service IT Schedule 70 Contractor authorized to provide services under SIN 132-51, SIN 132-52 and Cloud SIN 132-40.

GS-35F-0266S – IT Schedule 70

Veteran Owned Small Business

MIS Sciences Corporation
To learn more about solutions and services, contact MIS Sciences at 877-262-3923
Visit our website at www.mis-sciences.com or email sales@mis-sciences.com

MIS Sciences Los Angeles Area Data Center Technical Specs

Space	▪ 82,000 square feet ▪ Raised floor options (12 and 24 inches) ▪ Private suites and cages; customer office space
Security	▪ Logical and physical security ▪ Multiple challenge points ▪ Permissions-based access ▪ Standard cages and cabinets with locking mechanisms ▪ Customizable security options for intra-cage video cameras, and card or biometric readers
Compliance and Certifications	▪ Tier III ▪ Dual-standard SSAE 16 and ISAE 3402 Service Organization Control (SOC) 1 Type II, SOC 2 Type II, and SOC 3 reports covering each of MIS Sciences' data centers to include operations, policies and procedures, and physical and environmental security controls. ▪ Facility-specific PCI and HIPAA compliance reports for physical security and information security policies. MIS Sciences enables businesses to become compliant in the Financial, Healthcare and Federal industries that require regulatory authority of PCI DSS, HIPAA, FISMA, NIST 800-53 and ITAR standards. Additionally, MIS Sciences annually registers its adherence to the US-EU Safe Harbor Privacy framework.
Fire Detection and Suppression	▪ VESDA early warning detection ▪ Dual-interlock pre-action dry pipe sprinkler system
Electrical	▪ 150 W/sf power density minimum ▪ N+1 generator configuration ▪ 4 MW total power capacity ▪ Minimum of at least two fuel replenishing companies
Mechanical	▪ Temperature and humidity managed to ASHRAE standard ▪ N+1 cooling system configuration
Network	▪ 100% network availability SLA ▪ Industry standard agnostic CAT5E, COAX and Single-mode/Multi-mode Fiber connectivity ▪ Layer 2 switched infrastructure ▪ Tier 1 IP backbone; high bandwidth internet connectivity from 1 Mb to multiple 10 Gb
Technical Assistant Center (V-TAC)	▪ Single point of contact for all technical support needs for all remote calls ▪ 24x7 experienced TAC support engineers
Local Data Center Support Teams	▪ Staffed 24x7 with data center technicians (first responders & remote hands) ▪ All physical entry, environmental, power and networks monitored in real-time

Corporate Office
2550 North Hollywood Way
Suite 404
Burbank, CA 91505
1.818.847.0213
info@mis-sciences.com

Federal Services Office
1655 North Fort Myer Drive
Suite 700
Arlington, VA 22209
1.703.351.3366
fedinfo@mis-sciences.com

Las Vegas Office
322 Karen Ave
Suite 1407
Las Vegas, NV 89109
1.725.502.3755
lvinfo@mis-sciences.co