

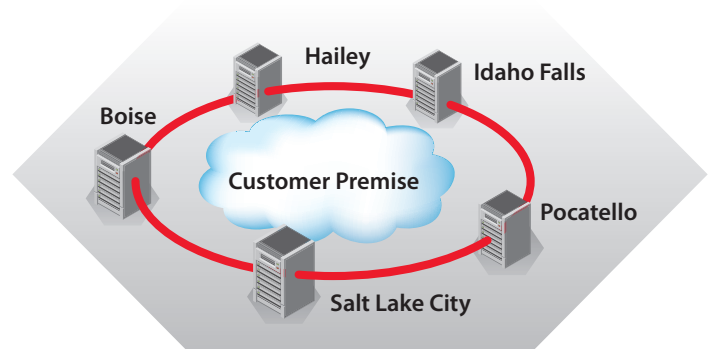


Securing your success

Your communications systems have become a critical component of your success. Securing that success while being cost-effective and performance minded can be a challenging task for even the most experienced teams. Successful businesses understand these challenges and leverage data center facilities to collocate their systems giving them the flexibility to grow while improving their access, security, and reliability.

More than rackspace

Syringa Networks provides more than the traditional rackspace often associated with colocation services. Our facilities are interconnected to one another on our privately owned diverse route fiber backbone with nearly limitless capacity.



Syringa Networks colocation facilities give your business an in-region alternative to sites like Seattle, Denver, or California without compromising on performance.

Our sites are interconnected on our privately owned fiber optic backbone, maximizing reliability and access.

Benefits of Colocation

Cost-effective:	Save money by sharing secured space in a proper facility and leverage high-speed access and the best rates
Reliable:	Redundant systems for power, cooling and network elements ensuring the highest availability
Secure:	Multiple levels of physical security, fire protection, and on-site staff
Access:	Interconnected with multiple major carriers with connection speeds from DS1-OC192 and Ethernet from 1 Gb to 10 Gbs
Service:	On-site staff can assist with receiving and provide remote hands for power cycling saving you time

Purpose built for your success

Syringa Networks colocation facilities give your company the ability to rapidly deploy systems in a turnkey environment designed to support mission critical applications. With redundant sites sitting on our self-healing fiber optic backbone, we are able to develop custom solutions to meet the needs of even the most demanding applications including: disaster recovery, business continuity, remote back-up, and diverse path solutions.

Connectivity

- Ethernet from 1Gb to 10 Gbs, Optical or Electrical
- TDM from T1 to OC192
- On-net Layer-2 options
 - Ethernet
 - Packet over SONET
 - DWDM
 - ATM/Frame Relay
 - MPLS

Colocation Space

- 42U locking cabinets available in full, half, or thirds
- Configurable for 19" or 23" equipment
- Dual Ethernet drops
- Dedicated AC 20amp outlet
- DC power available
- Secondary outlet optional
- Carrier Neutral

Advanced Physical Security

- Multi-level physical security
- 24x7x365 security presence
- 24x7x365 video surveillance with digital storage
- Individually locked cabinets

Power

- Redundant design scheme
- UPS and battery back-up
- On-site generator
- Contracts for portable generation and additional fuel supply
- Available as 120V and 208V circuits

Fire Control

- Cheetah Xi Intelligence Control System
- VESDA early warning and spot photo detection
- Zoned ECARO HFC-125 clean agent
- 24x7 system monitoring

Environmental

- Raised floor circulation delivery
- Temperature control, 64-78 degrees
- 90 ton N+1 Redundant HVAC configuration

Advanced Network Infrastructure

- Redundant core and edge routers
- Dual Ethernet hand-off into diverse switch and router
- SONET/DWDM overlay architect
- Interconnections with multiple Tier 1 providers
- Multiple cable entrance facilities

Service

- On staff technicians
- Remote hands for power cycle
- Tape rotation
- Receiving and storage available
- BGP service available

Colocation reduces risk and saves money.

"Power outages in the US cost businesses over \$80 billion per year"

US DEPT. OF ENERGY

"61% of US businesses do not have a back-up power solution...and 42% of those businesses have to close during an outage."

EMERSON NETWORK POWER

"US businesses have an average of 214 minutes per year of power outages."

ELECTRIC POWER RESEARCH INSTITUTE

