

Company Overview



Since 2007, Green House Data has provided energy efficient cloud hosting, colocation, and managed IT services. High-touch customer service model has helped the company satisfy customers in eight data centers throughout the United States.

Nationwide Cloud Hosting & Colocation

Green House Data is dedicated to the mission of providing enterprise-quality infrastructure, cloud platforms, colocation, IT services, and support. We offer **VMware® powered cloud hosting** and **colocation** in geographically diverse green data centers.

Our facilities are SSAE 16 Type II and HIPAA compliant with **guaranteed 100% uptime SLAs**. We pride ourselves on our always available customer service that truly goes above and beyond.

“Our marketing campaigns drive substantial spikes in web site traffic. Green House Data’s cloud platform allows us to match our IT resources with that demand.”



New Belgium Brewing

Energy Efficiency & Sustainability

Green House Data saves you money with low Power Usage Effectiveness (PUE) ratings—1.25 or less in most facilities. The company also purchases 100% Renewable Energy.

HERE'S HOW WE DO IT:

- Free cooling when possible
- Modular “pod” design
- Hot/cold aisle containment
- Focus on virtualization
- Energy Star equipment
- Power supply efficiency minimums
- Renewable Energy Credits (RECs) purchased for 100% of annual energy use



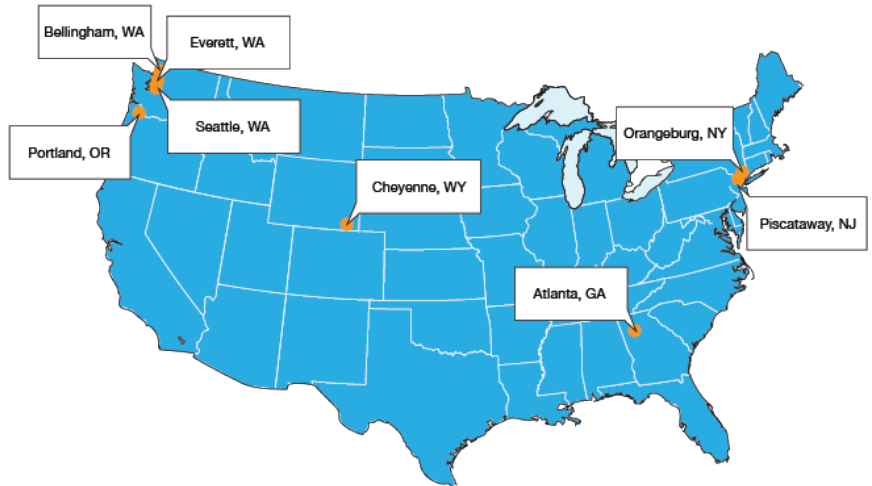
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Infrastructure Where & When You Need It

Green House Data operates eight data centers across the United States, serving all verticals with fully supported physical or virtual IT infrastructure.

Cheyenne, WY is one of the safest locations in the country, making it an ideal site for 45,000 sq. ft. of extremely efficient data center white space, with 1.14 PUE, a modular “pod” design, and free cooling year-round.

Customers can also choose 17,000 sq. ft. in **Western Washington**, with locations in Bellingham, Everett, and Seattle, including three floors of the **Westin Building Exchange**; or 5,000 sq. ft. in **Atlanta, GA**. Cloud nodes in **Orangeburg, NY**; **Portland, OR**; and **Piscataway, NJ** are ideal for disaster recovery or location-sensitive workloads.



Products & Services

In addition to **cloud hosting**, **colocation**, **storage**, and **Desktop as a Service**, Green House Data provides:

- Cloud migration
- Disaster recovery
- Backup and restoration
- Hosted e-mail
- SharePoint
- OS setup, patching, and updates
- Security audit and hardening
- Network and resource monitoring with notifications
- Equipment installation and maintenance
- Application performance tuning
- Load balancing
- Firewall setup and management

Included Support

Reach assistance anytime with a Global Support Center, staffed 24/7. Proactive support means 30% of our tickets are opened before customers are aware of an issue.

INCLUDED WITH EVERY CONTRACT:

- 24/7/365 customer support
- 15 minute response time for all tickets
- Included remote hands hours (colocation)
- System migration, implementation, and testing
- Customer portal access to control resources, virtual machines, billing, tickets
- Managed reverse DNS
- Full **compliance** including HIPAA, SSAE 16 Type II, PCI-DSS, and more

