

Annex 1: <http://www.google.com/about/datacenters/locations/index.html>

#### Berkeley County, South Carolina

Located in the heart of the Low Country, our South Carolina data center is located in Mount Holly Industrial Park between the towns of Goose Creek and Moncks Corner.

Read more about our Berkeley County data center.

#### Council Bluffs, Iowa

Our Iowa facility is at the crossroads of America on the border of Iowa and Nebraska at the foot of historic Loess Hills.

Read more about our Council Bluffs data center.

#### Douglas County, Georgia

Located just outside of Atlanta, our Douglas County Georgia data center uses gray water for cooling and is just down the road from Six Flags!

Visit the Douglas County Data Center.

#### Mayes County, Oklahoma

Our newest data center to go on-line, the Oklahoma facility is located in the Mid-America Industrial Park in the middle of Mayes County and the Cherokee Nation.

Read more about our Mayes County data center.

#### Lenoir, North Carolina

Located at the gateway to the Blue Ridge Mountains, our Lenoir Data Center is near the historic downtown and has magnificent views capturing the beauty of Western North Carolina.

Read more about our Lenoir data center.

#### The Dalles, Oregon

The first data center we built from the ground up, we've called the Columbia River Gorge home since 2006.

Read more about our The Dalles data center.

#### Hamina, Finland

This unique facility is located in a former paper mill on the Bay of Finland and employs an innovative sea water cooling system.

Read more about our Hamina data center.

#### St Ghislain, Belgium

Located in the Walloon region of Belgium, this data center uses recycled water from a nearby canal to cool its servers, reducing the need for fresh water.

Read more about our St Ghislain data center.

#### Hong Kong

Located in the Tseung Kwan O Industrial Estate in Kowloon, this facility will sit on partially reclaimed land and will be one of the most efficient data centers in Asia (in stiff competition with our upcoming facilities in Singapore and Taiwan).

Read more about our Hong Kong data center.

Singapore

Our first data center in Southeast Asia, this facility will be one of the most efficient and environmentally friendly in Asia - an exciting design challenge given Singapore's year-round heat and humidity, located just 137 kilometers north of the equator.

[Read more about our Singapore data center](#)