



OUR WORK FOR HURRICANE ELECTRIC

Announcing Widespread Expansion.

Milldam works to promote the colocation services offered by Hurricane in addition to the growth of their IPv6 network and being a first mover in the market segment of IPv6 connectivity.

In 2009, Milldam began working with Hurricane to build services as they rapidly expanded their IPv6 network across the globe.

Points-of-Presence around the world that has generated regular networking events in Fremont, CA.

PLACEMENTS & RESULTS

Working with Hurricane Electric since 2009

Press Releases:

Interviews:

in new markets as Hurricane expands its company namerecognition among the biggest enterprise Internet players in the world.

Hurricane Electric boasts the world's largest IPv6 network.

new locations in countries the world over

We announce their

IP Transit & Colocation

ABOUT HURRICANE ELECTRIC

Fremont, California-based Hurricane Electric operates its own global IPv4 and IPv6 network and is considered the largest IPv4 and IPv6 backbone in the world as measured by number of networks connected. Within its global network, Hurricane Electric is connected to over 250 major exchange points and exchanges traffic directly with more than 8,000 different networks.

Additional information can be found at:



WWW.MILLDAMPR.COM