TurnKey Internet Completes Data Center Network Infrastructure Upgrades

Leading Data Center and Cloud Solutions provider TurnKey Internet announced the completion of network infrastructure upgrades to its flagship data center

LATHAM, NY, UNITED STATES, November 5, 2019 /EINPresswire.com/ -- Leading Data Center and Cloud Hosting Solutions provider TurnKey Internet, Inc. announced today the completion of network infrastructure upgrades to its flagship data center in New York's Tech Valley Region. The upgrades include multiple 100G Tier 1 transit and dark fiber providers for increased redundancy and performance, as well as upgraded Cisco and Juniper network hardware to help meet the growing demand for Colocation and Cloud solutions.

TurnKey Internet's latest upgrades to its flagship New York Data Center continues to strengthen the company's enterprise-class cloud-based infrastructure, which currently provides solutions to clients in over 150 countries. During the upgrade, TurnKey made significant cost investments into their core routing and distribution hardware, including the installation of multiple fully redundant, high-performance Juniper MX480 routers. The new routing hardware delivers unmatched flexibility and reliability to support advanced services and applications, while also separating control and forwarding functions, to provide maximum scale and intelligent service delivery capabilities.

In addition to the hardware upgrades, TurnKey also joined the New York International Internet Exchange (NYIIX) via direct fiber connection. Based in New York City, the NYIIX Peering Exchange is one of the largest neutral internet exchange points in the world. NYIIX's neutral, scalable peering infrastructure assures reliable, stable internet connectivity by allowing traffic to flow through the fastest route, no matter who owns and operates the fiber. This new partnership allows TurnKey to peer bandwidth with some of the largest names in the industry including Microsoft, Amazon, Apple, and more.

"The latest infrastructure upgrades to our data center matches our vision of providing our customers access to best in class enterprise-grade IT solutions on a 'turnkey' platform," remarked Adam Wills, CEO of TurnKey Internet. "Our data center is now the premier data center facility for performance, redundancy, and reliability within 50 miles of New York's Capital Region."

For more information about TurnKey Internet's Data Center, or to speak with a Cloud Hosting Solutions expert, visit https://www.turnkeyinternet.net

About TurnKey Internet
Founded in 1999, TurnKey Internet, Inc. is a full-service Cloud Hosting Solutions provider with data centers in New York and California specializing in Infrastructure as a Service (IaaS) to clients in more than 150 countries. Services offered in both East Coast and West Coast, USA - include Public Cloud, Private Cloud, Dedicated & Bare Metal Servers, Backup & Disaster Recovery, Online Storage, Web Hosting, Managed Hosting, Hybrid Solutions and Enterprise Colocation. Headquartered in New York's Tech Valley Region, TurnKey Internet's Flagship company owned data center is SSAE 18 SOC 1 & SOC 2 certified, as well as HIPAA compliant. The facility is powered exclusively by on-site solar and hydroelectric sources to provide a 100% renewable energy footprint and in 2013 was designated the 39th ENERGY STAR® certified data center in the

United States. For more information, please call (518) 618-0999 or visit www.turnkeyinternet.net

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