TurnKey Internet, Inc.
175 Old Loudon Rd
Latham, NY 12110
Phone: 518-618-0999
sales@turnkeyinternet.net
www.turnkeyinternet.net

FOR IMMEDIATE RELEASE
CONTACT: Adam Wills
Tel: (518) 618-0999

TurnKey Internet, Inc Completes Albany New York Data Center Expansion and Upgrades

LATHAM, NEW YORK (June 12, 2018) – Leading Data Center and Cloud Hosting Solutions provider TurnKey Internet, Inc. announced today the completion of power and infrastructure upgrades to its flagship Data Center in New York's Tech Valley Region. The expansion increases total capacity of the New York data center with 2 additional cold containment pods with over 2500 additional server capacity and includes Tier IV features with all-new redundant cooling and backup power systems to meet the growing demand for Colocation and Cloud solutions.

TurnKey Internet's latest expansion 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. The expansion not only increases total capacity, but also upgrade and added Tier IV features to their Albany Data Center with a fully redundant and independent 2N Generator System that sources from multiple fuel systems, flowing through multiple ATS (Auto Transfer Switch) systems. On top of the existing N+2 Redundant Cooling systems, the new upgrades allow TurnKey's facility to operate at the highest level of redundancy and reliability possible.

Constructed in 2012, TurnKey Internet's New York Datacenter leverages state-of-the-art green technologies, such as Cold-Containment Pods, smart-aisle cooling technology, and high voltage efficient power delivery systems. The facility maintains a zero carbon emission footprint by sourcing hydroelectric power through Governor Cuomo's 'ReCharge NY' Program and using its advanced on-site solar power array. The facility is among the most energy-efficient data centers world-wide. In 2013, the facility was the 2nd in New York to be designated as an ENERGY STAR® certified data center by the United States Environmental Protection Agency (EPA). In 2013 the New York State Department of Environmental Conservation awarded TurnKey Internet an Environmental Excellence Award for the cutting-edge green design and operation of the 100% non-fossil fuel consuming sustainable datacenter.

"The latest infrastructure upgrades to our Albany 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. "Upon completion, our data center is now the highest tiered featured data center facility for redundancy and reliability within 50 miles of New York's Capital Region."

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

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 Datacenter offers SSAE 16 Type II certification powered exclusively by on-site Solar and Hydroelectric sources to provide a 100% renewable energy footprint. In 2013 the facility was designated as the 39th ENERGY STAR® Certified Datacenter in the United States. For more information, please call (518) 618-0999 or visit www.turnkeyinternet.net/media.