

INDEPENDENT TELECOMMUNICATIONS CORPORATION Becomes Virtual Cio for Small to Mid-Sized Businesses

Leading Managed Technology Solutions Provider Provides Enhanced Consultation

NEWBURGH – June 14, 2018 - Independent Telecommunications Corporation a leading managed technology services provider, announced today that the company will now be serving as a Virtual CIO (Chief Information Officer) for small to mid-sized business (SMBs) who are looking to focus solely on expansion and revenue growth. Independent Telecommunications Corporation will step forward into a vCIO role elevating its position amongst customers that desire a greater level of strategic business guidance.

By not only maintaining the IT infrastructure, planning the technology roadmap and identifying new ways to utilize emerging technologies to enhance SMB productivity its consultation will enable leadership of the SMB to focus exclusively to growth, in order to sustain a competitive advantage. As Independent Telecommunications Corporation makes this move, SMBs of the future will not have to deal with the challenges of technology, its rapid growth and the constant stream of changes. Now, Independent Telecommunications Corporation has the capacity to join forces with SMBs who want a proactive partnership to accelerate organizational growth.

“It may seem like a bold move, but for us, it’s simply the natural step forward,” stated Keith Studt, President of Independent Telecommunications Corporation. “As a true managed technology

services provider, we consider it our job to maintain the integrity of our customers’ networks, to look out for new opportunities and to constantly be educating ourselves on the new regulations and advances in our industry. For years, this has been our philosophy and due to the expertise we’ve accumulated over the years, from serving so many companies and benefitting from such a vast array of experience, it just makes sense for us to integrate ourselves in this way. It makes things very personal, yet at the same time, it’s adding formal structure to what we’ve always done for our clients.”

Business owners who are looking to initiate the same type of relationship with a managed IT services provider should launch the program in the following order. Within the first 90 days, the company should establish a foundation for all future technology endeavors in order to protect the business via the simplest, steps first. Those steps are: 1) complete a IT/Infrastructure Diagram 2) create a Backup/Disaster Recovery Document 3) create an Acceptable Internet Use Policy 4) review Network Change Policy and Administration. Once all of these are completed, the next objective for a vCIO is to assess cybersecurity threats and provide proactive solutions to thwart cyber criminals.

“Business owners also need to hold weekly meetings with their managed IT services provider/vCIO to ensure optimal network performance,” added Studt. “With complex

systems, it’s always advisable to work with companies that are willing to meet with you on a consistent basis. This adds an element of accountability which is one of the main reasons why most employers currently have a full-time, on-site CIO.”

One of the best ways for a company to know that the managed IT service provider/vCTO that they’re planning to work with is of the highest caliber is to examine their contracts. Elite providers offer month-to-month, performance-based agreements, instead of locking business owners into long-term, inflexible agreements. “A company offering vCIO services should be held to the exact same standards as an individual CIO. They need to perform every month, find new ways to enhance the company’s technological capacities and they should also be able to be fired if they’re underperforming,” concluded Stein. “Independent Telecommunications Corporation is taking the lead in an ever changing industry and elevating it services versus the status quo.””

ABOUT INDEPENDENT TELECOMMUNICATIONS CORPORATION

Independent Telecommunications Corporation (ITC) is a technology company that focuses on commercial clients including businesses, municipalities and schools. By “leveraging technology and putting it to work for you”, ITC increases our clients’

profitability through efficiencies and provides them with a competitive advantage in their marketplace.

Founded in 1989, ITC provides a broad range of technology

solutions including: Access control, managed IT services, situational awareness, structured cabling, unified communications, video surveillance and wireless networking using Cloud and

premise based always-on technology. For more information about ITC, please call (845) 561-4440 or visit www.ITC-Communications.com