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President

## **ARE YOU RUNNING YOUR BUSINESS ON OBSOLETE TECHNOLOGY?**

*TDArx, Inc. Advises Customers on the Dangers of Operating on a Manufacturer Discontinued Phone System*

WINSTON SALEM, NC – January 29, 2013 – The world of unified communications is centered on the idea of leveraging powerful technologies and applications to boost productivity. When individual employees have superior tools they are able to do more with less and increase bottom-line profitability. However, many businesses are becoming increasingly familiar with the concept of planned obsolescence, which is a policy of planning or designing a product with a limited useful life, so it will become obsolete, unfashionable or no longer functional after a certain period of time. Phone systems and data networks are beginning to show signs of planned obsolescence and business owners are beginning to reexamine their communications infrastructure. Small to medium-sized businesses (SMBs) need to take a close look at their phone systems to evaluate when obsolescence will strike and what steps they can take to avoid this.

Many of the existing phone systems that businesses are currently running have been discontinued and no longer supported by the manufacturer. This basically means that the technology has run its course, stopped being manufactured and is becoming exceedingly difficult to service. In other words, if a business is running its communications infrastructure on obsolete technology, when it breaks down there won't be anyone to help fix it. This is a giant risk that business owners are taking when their customer relationships are on the line. An outdated phone system will ultimately crash. Businesses cannot afford to go down and cut off all contact with their customers.

“Here at TDArx, we are educating companies on the risks associated with manufacturer discontinued phone systems as well as their options for new technology,” stated Mike Shuping, President of TDArx, Inc.. “This is an exciting time in our industry because with the advent of SIP (session initiation protocol) many companies can easily cost justify the adoption of today's

technology. Plus, these businesses will benefit from applications and features designed to increase their profitability, enhance their employees' productivity, and give them a competitive advantage, something their outdated phone system cannot do.”

### **ABOUT TDARX, INC.**

TDArx, Inc. came into existence when TeleData Services, Inc., a regional leader in business communications, and Arx Technology, Inc., a leading provider of computer and data networking technologies, merged in January 2008. The merger enhances TDArx's expertise in a full line of communication technology, which helps its customers increase their profitability and improve competitive advantage.

TeleData Services, Inc. was founded in 1988 by Mike Shuping with partners Michael Nester and Larry Halsey. For the past 20 years, TeleData Services has been and is committed to establishing and maintaining a dynamic partnership with every customer. Extensive technology and service experience allowed

the TeleData Services, Inc. team to develop an understanding of each customer's unique telecommunications requirements, and to respond to those requirements quickly and effectively.

Founded in 2001 by owner Wesley Walker, Arx Technology had been fulfilling the IT needs of Triad businesses. The company has

over 350 customers and eight certified engineers. These professionals have a number of advanced industry certifications including Microsoft, Macintosh, Cisco, Citrix, Novell, and Linux and provides IT-based growth strategies for small and medium businesses. Arx specializes in data, technology and network consulting, security and support.

Today, TDArx is poised to help its customers maximize the return on their investment in communication technology. With TDArx, you can focus on your business, while we focus on your IT! For more information, please contact us at (336) 896-0808 or visit [www.tdarx.com](http://www.tdarx.com).