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The Good Side of Recession

Shawn Schmidt of Digital Planet Communications Describes How New Technology and Innovative Programs Benefit Companies Even More During an Economic Downturn

St. Paul, MN – November 30, 2009– Unless you're living on a desert island you know that the United States is in a severe recession. With a recession comes a weeding out process in the business world. Those companies with the right people, making the right decisions, and implementing the right strategies will come out of the recession with flying colors while those that do the opposite will be a distant memory. With the advent of new communications technology and the gaining popularity of innovative programs with the sole purpose of increasing profitability and giving competitive advantage the impact of a recession will be significantly reduced for those businesses that adopt these solutions. As a result, they will have a higher probability of survival and eventual success.

One of the most basic business 101 concepts says – why pay cash for a depreciating asset. Just like driving a new car off the lot, the minute your business implements new technology it becomes outdated. Cash is king, especially during a recession so why would any organization dump thousands of dollars up front in owning technology. It just doesn't make sense. The method of buying technology on a lease agreement is not new; however, subtle changes have been made that

eliminate technology's two greatest risks – obsolescence and price (also known as outright ownership). Digital Planet Communications' Current Technology Assurance Plan (C-TAP) ensures that the communications environments are refreshed with the latest advancements and value added solutions, thereby eliminating technology's obsolescence. For instance, updates (also known as refresh) to a company's voice and data system can occur anytime after 24 months with no change in their monthly payment.

Furthermore, C-TAP focuses on the cost of technology rather than its price, thus eliminating the second risk. The cost is a known entity and customers on C-TAP never receive another invoice. Because of C-TAP, companies are able to transfer technology costs from a capital expense to a fixed monthly expense absorbed by an organization's operating budget. This enhances the financial health from both tax and budgeting standpoints.

Luckily, recent advancements in communications technology that have only scratched the surface in market penetration such as SIP Trunking will also help companies minimize the effects of a recession. Session Initiation Protocol (SIP) raises the bar of Voice over Internet Protocol (VoIP) communications by adding intelligence to business processes and providing companies with greater control over their communications. In simple terms, SIP supports any form of real-time communication regardless of whether

the content is voice, video, instant messaging, or a collaboration application.

Many companies have made the transition to Voice over Internet Protocol (VoIP) based phone systems; however, most are only using it for communication on the LAN. In this scenario VoIP is only being used as a one-to-one replacement for traditional telephony. These businesses realize a sound return on investment by lowering administrative costs as well as costs associated with calls made within the company. SIP trunking, on the other hand, provides a greater return because it takes VoIP a step further. For instance, full potential for IP communications can be realized only when communication is taken outside of an organization's LAN. SIP trunks thus eliminate the need for local PSTN (Public Switched Telephone Network) gateways, costly BRIs (Basic Rate Interfaces) or PRIs (Primary Rate Interfaces). Furthermore, it directly operates with existing IP PBXs so there is no need for additional hardware.

A third area that will greatly benefit companies especially during recession is in managed network services. Essentially, managed services was designed to assist companies in maintaining and supporting their network, IT infrastructure, and phone system. Types of services may include remote network monitoring and reporting 24 hours a day, 7 days a week, firewall monitoring, intrusion detection, patch assessment and vulnerability scanning,

preventative tasks, disaster recovery, data backup and regular performance analysis.

Outsourcing the support of a company's network has a number of unique benefits. First and foremost, experts in the field analyze the network to develop a complete game plan. Modeling and simulation tools assess current network traffic and evaluate the performance of desired enhancements and upgrades to determine the most appropriate solution before implementation. The end result is a custom designed system that supports future growth and change through flexible and scalable network environments. Why pay one or more full time in-house IT professionals and all of the loaded costs that come with it when this function can be outsourced saving your business thousands of dollars each year?

A recession is a time where companies need to think about how to do business differently. It requires solid answers to a number of mission critical issues such as why own a depreciating asset, why utilize antiquated technology when new solutions can provide increased profits and a competitive advantage, and why manage something in-house when it has nothing to do with your core competency. The previously mentioned solutions provide an arsenal that will help attack the recession head on and in the end propel your company ahead of its competition.

ABOUT DIGITAL PLANET COMMUNICATIONS, INC.

In 1992, St. Paul, Minnesota became home to Digital Planet Communications, Inc. Since then the

company has been working with small to medium sized businesses to develop Comprehensive Business Communications Solutions on a local and national level. Digital Planet Communications breadth of skills and resources enables its highly skilled team of professionals to deliver a "Total Care" solution for any organization's communication needs. Unlike other companies in the industry, Digital Planet is able to provide multiple options for network services and leading equipment solutions. With technical expertise and un-matched quality of service, Digital Planet Communications has quickly become a leader in the rapidly changing unified communications industry. For more information on Digital Planet Communications, call 651-233-5800 or visit www.dpcinc.com.