



FOR IMMEDIATE RELEASE

Front Range Internet Selects World Wide Packets

Growing Service Provider Leverages Existing Fiber Ring to Enhance Business-Class Services

Spokane Valley, WA and Fort Collins, CO, April 28, 2005 – World Wide Packets, the leading provider of Ethernet Access Networking Solutions, announced today that Front Range Internet, Inc, a pioneering service provider in Colorado, has selected World Wide Packets' LightningEdge® solution to power their business-class solutions, including internet access, web hosting and hosted applications. Front Range Internet is rolling out a comprehensive business-class service built off of an existing fiber ring, which is also supported by World Wide Packets to provide video surveillance and other applications, in Fort Collins, CO with plans to expand.

“Rolling out these business services using World Wide Packets is part of our strategic plan to penetrate new geographic markets,” said Barry Eastman, Director of Technical Operations for Front Range Internet, Inc. “Active Ethernet was a natural choice for us because of the technology’s prevalence in the enterprises we serve. It also helps us extend those same business-grade services to residential customers, who increasingly ask for the capacity and flexibility fiber provides.”

Front Range Internet is also rolling out VoIP services which World Wide Packets solution can enable. Additionally, migration to new services and provisioning those services is simplified by World Wide Packets' LightningEdge Network Supervisor (LE-NS), which Front Range Internet has already deployed.

“Attracting business customers is vital to the success of a service provider,” says Dave Curry, CEO of World Wide Packets. “Front Range Internet has showcased its strong market strategy by going after those customers with a proven, reliable solution that leverages technology they use everyday. Once business customers are in place,

creating a service for residential customers is a straightforward proposition. Front Range Internet will seize on this latent demand to achieve measurable business results.”

About World Wide Packets

World Wide Packets LightningEdge™ Ethernet service delivery access network solution, enables delivery of simultaneous telephony, business and entertainment video, broadband data, and Internet access services, to any combination of business and residential subscribers, using Ethernet over fiber and copper medium. By bringing together the limitless bandwidth capabilities of a fiber infrastructure with the affordability and proven performance of Ethernet, these networks eliminate the constant bandwidth challenges now facing network operators. World Wide Packets is a privately held corporation, and a recognized pioneer of Ethernet geographic network solutions. For more information on World Wide Packets, please visit www.worldwidepackets.com.

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