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**Proxim Wireless Launches Next Generation 300 Mbps Point-to-Multipoint Systems**

*New Wireless System Delivers High Power, Long Distance, Frequency Agile Backhaul for Ease of Deployment.*

**Silicon Valley, CA (October 17, 2011)** – Proxim Wireless Corporation (OTC Markets: PRXM), a leading provider of outdoor wireless backhaul systems, announced the launch of its Tsunami™ MP-8200 series products today. The MP-8200 series delivers data rates of up to 300 Mbps in Non-Line of Site (NLOS) point-to-multipoint environments.

Availability of cost-effective backhaul infrastructure solutions for high-bandwidth, high-availability networks is a challenge for security agencies, carriers, and enterprises. To address these challenges, Proxim has developed a versatile high-performance wireless platform that leverages innovative advances in OFDM MIMO radio technology to deliver quality of service (QoS) capabilities for demanding video, voice, and data applications.

“Our MP-8200 products have been designed to support high-bandwidth applications securely and cost-efficiently,” explained Lee Gopadze, President and CEO of Proxim Wireless. “We are especially excited to be offering a system that delivers 28dBm of transmit output power to solve distance and interference problems associated with real world deployments for applications such as video, intelligent transportation systems, and remote access medical imaging systems. High power capabilities coupled with Proxim’s proprietary WORP™ technology enable our customers’ requirements to be met with a variety of feature sets including 256 AES encryption, differentiated Class of Service (CoS) and Quality of Service (QoS), complemented by easy installation and timely technical support.”

The MP-8200 series is frequency agnostic and can be provisioned for operation in licensed and unlicensed bands from 4.9 to 5.9 GHz, enabling rapid deployment in areas of crowded spectrum. The radio is especially well suited for video networks in dense urban, high interference environments given configuration settings in the product enabling the prioritization of video traffic. The addition of a POE-Out port enables the powering of 802.3af compliant IP video cameras directly from the radio to simplify installation.

With continued growth in the region, the City of San Jose, the Capital of Silicon Valley, is expanding its intelligent transportation systems infrastructure with Tsunami 8200 radios to enhance operational efficiencies of the city's roadways and to provide safety for all modes of travel. “Our installations thus far have been set up in Non-Line of Sight conditions, and the radios have performed flawlessly,” said Ho Nguyen, Associate Engineer for the City of San Jose. “We look forward to finishing our deployment of over two hundred radios throughout the city by the summer of next year.”

### **About Proxim Wireless**

Proxim Wireless Corporation (OTC Markets: PRXM) provides [Wi-Fi®](#), [Point-to-Point](#) and [Point-to-Multipoint](#) 4G wireless network technologies for wireless internet, video surveillance and backhaul applications. Our [ORiNOCO®](#) and [Tsunami®](#) product lines are sold to service providers, governments and enterprises with over 2 million devices shipped to 250,000+ customers in more than 65 countries worldwide. Proxim is ISO 9001-2008 certified. For more information, visit [www.proxim.com](http://www.proxim.com). For investor relations information, e-mail [ir@proxim.com](mailto:ir@proxim.com) or call +1 413-584-1425.

### **Safe Harbor Statement**

Statements in this press release that are not statements of historical facts are forward-looking statements that involve risks, uncertainties, and assumptions. Our actual results may differ materially from the results anticipated in these forward-looking statements. The forward-looking statements involve risks and uncertainties that could contribute to such differences including difficulties in overcoming the network installation and operational challenges relating to any specific customer or geographical area; factors beyond our control such as weather, geographic, governmental, and interference issues that may increase the costs and difficulties of wireless deployments; specific requirements of a given customer in their specific situations; whether the deployment will achieve the desired objectives of any given customer; delays or changes in or cancellation of contemplated service offerings or product developments or deployments; difficulties in achieving any described features or performance in actual product deployments; regulatory and other issues associated with operating products in any specific frequency band in any specific geographic area; and difficulties or delays in supplying products with the features, performance, compliances, certifications, cost, price, quality, and other characteristics desired by customers. Further information on these and other factors that could affect Proxim's actual results is contained in the filings made by Proxim with the OTC Markets (available at [www.otcm Markets.com](http://www.otcm Markets.com)), including without limitation in the Annual Report filed by Proxim on March 30, 2010, and is and will be contained in its other public statements, which may be available on Proxim's website ([www.proxim.com](http://www.proxim.com)).

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