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**Altitude Infrastructure Extends Partnership with Proxim Wireless  
For High Capacity Wireless Deployments**

**Silicon Valley, CA (August 15, 2012)** – Proxim Wireless Corporation (OTC Markets: PRXM), a leading provider of complete outdoor wireless backhaul systems, today announced the extension of its partnership with Altitude Infrastructure, a leader in the regional digital development throughout France.

Altitude Infrastructure has been a main contributor in the French telecom market over the last 10 years helping regional authorities to explore, develop and construct telecom networks. They currently provide the network infrastructure in 19 regions throughout France which includes the largest deployment of WiMAX technology to date. This position has been achieved due to the company's "savoir faire" in deploying both wireless and fiber technologies.

Proxim Wireless was initially chosen by Altitude Infrastructure in 2007 for the deployment of Proxim's Point-to-Point Tsunami® QB11 product range. More recently, the increasing demand for additional bandwidth led to the migration from the Tsunami QB11 to the Tsunami QB8150 for existing and future wireless deployments. The Tsunami QB8150 product range uses the latest wireless technology by providing secure high-capacity wireless transmission coupled with OFDM and MiMO functionality often required by telecom operators. The product range is perfectly adapted for the outdoor environment (IP67), and the radios can be deployed and configured rapidly resulting in substantial cost savings compared to other technologies.

"Altitude Infrastructure works with France's regional authorities to explore alternative network solutions while avoiding a new digital divide and maintaining a policy of fair and equitable development," said Fabrice Ballart, Vice President of Altitude Infrastructure. "Proxim's equipment allows us to achieve an optimal infrastructure for both urban as well as rural areas."

"We are delighted about the extension of our alliance with Altitude Infrastructure for the deployment of their high capacity networks in France. Their technical requirements are of an extremely high standard and we are pleased that they have selected, once again, a Proxim solution due to the capacity, ease of deployment and functionality offered by the Tsunami QB8150 product range." said Simon Snowdon, Director Commercial of Proxim in France.



### **About Altitude Infrastructure**

Altitude Infrastructure is a pioneer and major player in the French telecom market since 2002 with strong experience in both fiber and wireless deployments. Altitude Infrastructure focuses on providing high capacity fixed and mobile solutions to isolated as well as urban environments throughout France.

### **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; ability of backup power systems to continue to supply necessary power during severe weather or natural disasters; specific requirements of a given customer in their specific situations; whether the deployment will achieve the desired objectives of any given customer; 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.otcmarkets.com](http://www.otcmarkets.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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