



PRESS RELEASE - FOR IMMEDIATE RELEASE

4G UNWIRED TO OFFER GOOGLE EARTH™ BASED *SkyView™* MICROWAVE & BROADBAND ENGINEERING SOFTWARE

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MELBOURNE, FLORIDA – June 29th, 2009. 4G Unwired, Inc., a leader in Google Earth™ based RF Mapping tools, announced today the commercial release of their new *SkyView™* Microwave & Broadband Engineering Software. *SkyView™* Microwave provides engineers with the ability to design Microwave and Broadband Networks directly in Google Earth™ with accurate and repeatable results.

Unlike traditional microwave engineering programs that produce a static paper plot, *SkyView* Microwave permits the designer to view and analyze path clearance and Line of Sight relative to terrain and obstructions in 3D, with the ability to make immediate path changes if required. With *SkyView* Microwave, the User can design radio paths which can be viewed at different angles anywhere in the world. The Software also offers a choice of towers and antennas in 3D that provides a truly accurate representation of the actual path between two sites. *SkyView* Microwave also produces accurate path Link Budgets and a complete technical record of the equipment and specifications in a microwave or broadband radio network. Because they're self contained, the Google™ Earth KMZ files created in *SkyView* Microwave can be emailed or shared via the web with clients, engineers, site acquisition, construction and operational personnel who can easily and simply retrieve and display all site and path engineering data within the project.

Designed for wireless carriers, vendors and integrators, *SkyView™* Microwave is an affordable engineering software tool that offers customers a unique and practical way to design, view and share their Microwave or Broadband Radio Paths.

About 4G Unwired, Inc.

4G Unwired, Inc., an RCA Associate Member, is an RF Engineering consulting firm that provides wireless RF system design, network optimization, advanced technical training and *SkyView™* RF Mapping services and products. The 4G Unwired senior engineering staff has provided CDMA, GSM, TDMA, In-Building and microwave network engineering services for many RCA members since 1994 and is now designing the latest 4G access technologies for LTE, UMTS, WiMAX, AWS and 700 MHz networks.