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Detroit Metropolitan Airport Launches Upgraded Wi-Fi Network and Unlimited Complimentary Access for Travelers

DETROIT (Sept. 16, 2013) –**Detroit Metropolitan Airport (DTW)** has launched the next generation of its free Wi-Fi service throughout both passenger terminals. Airport customers can now enjoy unlimited wireless internet access at no cost--and at higher speeds--following the transition of the airport's wireless infrastructure to network provider **Advanced Wireless Group, LLC (AWG)**.

"With the demand for wireless connectivity as strong as ever, the Airport Authority is pleased to provide airport users with a significantly-enhanced wireless network that now enables us to offer unlimited, free access without loss of service quality," said **Wayne County Airport Authority (WCAA) CEO Tom Naughton**. "Customers are already enjoying the increased network speed and unlimited access on the AWG network."

With DTW's transition to the AWG infrastructure, airport customers are now able to connect throughout both passenger terminals at no cost after viewing a 30-second advertisement no more than once every 45 minutes. This sponsor-supported model enables the airport to offer unlimited Internet access with robust speeds at no cost to travelers while continuing to ensure the network can support growth in demand without loss of service quality.

In addition to basic, free access, AWG's network features several premium access options for customers who require even more bandwidth or prefer an ad-free experience. Existing Boingo subscribers, as well as subscribers to any of several leading Wi-Fi providers, will continue to enjoy premium Wi-Fi access at service levels under the terms of their subscription agreement.

"We are thrilled to add Detroit to our network of airports and look forward to implementing ongoing network improvements and cross platform integration of Wi-Fi and DAS technologies to further expand both data and voice services offered at DTW," said **Scott Phillips, President and CEO of AWG**. "With our Hybrid model in place, we are also able to provide options for both data-hungry travelers and those seeking complimentary bandwidth."

In May, WCAA announced its selection of AWG to operate, manage and maintain three related service components at DTW: Wi-Fi network and services, cellular distributed

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antenna system (DAS) and services, and managed cabling Infrastructure and services. Each of these systems and related services are critical to meeting the needs of the airport's operations and maintaining DTW's status as a leader in customer satisfaction.

For access to Detroit Metro Airport's new, enhanced wireless network inside both passenger terminals from any Wi-Fi-enabled device, users should set their SSID to "AWG WIFI" and launch their browsers for more information.

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About Detroit Metropolitan Airport
Having welcomed more than 32 million passengers in 2012, Detroit Metropolitan Wayne County Airport (DTW) is Michigan's busiest airport and one of the world's leading air transportation hubs. With service from 11 scheduled passenger airlines and three scheduled cargo carriers, DTW offers more than 1,100 flights per day to and from nearly 150 destinations on four continents. In 2010, DTW ranked highest in overall customer satisfaction among large airports in the *J.D. Power and Associates North America Airport Satisfaction Study*. With two new, state-of-the-art passenger terminals, six jet runways, and an onsite AAA Four-Diamond Westin hotel, DTW is among the world's most efficient, customer friendly and operationally capable airports in North America. DTW is operated by **Wayne County Airport Authority**, which also operates nearby **Willow Run Airport**—an important corporate, cargo and general aviation facility. The Airport Authority is entirely self-sustaining and does not receive any tax dollars to support airport operations. For more information about DTW airport, visit www.metroairport.com.

About Advanced Wireless Group, LLC
Founded in 2004, Advanced Wireless Group (AWG) is the largest operator of complimentary and sponsored public Wi-Fi in U.S. airports today, and the industry pioneer of the Hybrid public Wi-Fi access solution. The company further specializes in wireless network design, integration, management and monetization in airports and other large venues. For more information on AWG, please visit http://www.awgwifi.com.