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AT&T PLANS TO LAUNCH BLAZING FAST GIGABIT INTERNET SPEEDS IN LOS ANGELES AREA

AT&T's fastest Internet speeds available over 100% fiber, up to 1 gigabit per second

Over 1 million Locations Passed Today, AT&T More Than Doubling Footprint by End of 2016

38 Additional Metros Scheduled to Receive Service, Already Live in 18

LOS ANGELES, Dec. 7, 2015 – AT&T¹ announced today it is planning to expand the availability of ultra-fast speeds through [AT&T GigaPowerSM](#) to homes, apartments and small businesses in parts of 38 additional metros across the United States, which will total at least 56 metros served, including in the Los Angeles area.²

We're bringing our fastest Internet to customers in the Los Angeles area as quickly as possible, making AT&T GigaPower available today to multiple apartment complexes – Eighth and Grand and Hanover Grand Avenue – with a launch of service in parts of the larger Los Angeles metro in 2016.

With the launch of service in the West Palm Beach area as well today, AT&T GigaPower is now available in 20 of the nation's largest metro areas.

Internet speeds up to 1 gigabit per second over the AT&T GigaPower network let you instantly access the latest online movies, music, games and more.³ AT&T GigaPower can also improve your experience when connecting to the cloud and videoconferencing, and gives you the speed to power all of your devices.

“Bringing AT&T GigaPower to the greater LA area is big for residents and businesses throughout the region, and is yet another example of the continued investment and innovation AT&T brings to our customers in California,” said Ken McNeely, President of AT&T California.

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“Demand for high speed data grows with each new app and web-based service, and AT&T is delivering to meet that demand.”

"Fast, affordable Internet is essential for today's cities," said Los Angeles Mayor Eric Garcetti. "Having high-speed digital communications infrastructure is as important as ensuring that we can efficiently deliver electricity, transportation, clean water, and lighted streets to Angelenos. The ultra-fast AT&T Gigapower service will help L.A.'s students, entrepreneurs, and families succeed and help our city's economy grow."

Nearly 2 years ago, we successfully launched the first AT&T GigaPower metro in Austin, Texas. This launch led to a [major expansion](#) in multiple metros beginning in 2014. We recently marked a major milestone deploying the AT&T GigaPower network to more than 1 million locations, and we expect to more than double availability by the end of 2016.

We'll continue to roll out our fastest Internet services over a 100% fiber network to reach more than 14 million residential and commercial locations.

AT&T GigaPower gives customers some of the fastest online speeds available anywhere. You can download 25 songs in less than a second, a TV show in three seconds or your favorite HD movie in less than 36 seconds.⁴

AT&T GigaPower customers also have access to the latest Wi-Fi technology, making it possible to enjoy our best in-home Wi-Fi experience. You get faster Wi-Fi speeds, expanded coverage and support for all your devices.

With DIRECTV now a part of the AT&T family, customers on the AT&T GigaPower network in the Los Angeles area will be able to subscribe to our [award-winning](#) DIRECTV service.

When you sign up for qualified DIRECTV programming, you get immediate access to a broad range of TV content on your compatible mobile device through our DIRECTV application, even before we install your TV service, through our “Walk out Watching” program.⁵

In the home DIRECTV customers with qualified programming have access to more than 315 channels, more than 200 in full-time HD, and the most comprehensive selection of sports programming. You can watch the programming you love, live or On Demand and experience it on almost any screen. DIRECTV On Demand offers access to more than 10,000 movies and

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shows to high-speed Internet customers with connected set-top boxes, including the hottest new Pay Per View releases.

We're continuing to work with local leaders within the 21 state service area who are interested in expanding the availability of the 100% fiber-optic AT&T GigaPower network to consumers and small businesses.

Frost & Sullivan recently recognized AT&T for its leadership in high-speed Internet services. It awarded AT&T the [2015 North American Competitive Strategy and Innovation Leadership of the Year Award for Broadband](#). The analyst firm praised AT&T for its "aggressive pursuit of higher bandwidth access" for customers through its AT&T GigaPower network initiative.

AT&T has invested nearly \$7.4 billion in its wireless and wired networks in California between 2012 through 2014, driving a wide range of upgrades to reliability, coverage, speed and performance for residents and business customers.

Our AT&T Business Fiber Internet service is already available to small businesses in parts of [more than 180 U.S. cities](#), including in Los Angeles, making it possible to download and upload at speeds up to 300 megabits per second,⁶ with plans to reach up to 1 gigabit per second. It supports business applications, such as video conferencing, working in the cloud and disaster recovery.

For more information on where the AT&T GigaPower network is and will become available, visit att.com/gigapowermap.

¹ AT&T products and services are provided or offered by subsidiaries and affiliates of AT&T Inc. under the AT&T brand and not by AT&T Inc.

² Initial availability limited to select areas. May not be available in your area.

³ Internet speed claims represent maximum network service capability speeds. Actual customer speeds may vary and are not guaranteed. Actual speeds vary based on factors including site traffic, content provider server capacity, internal network management factors, customer device capabilities and use of other U-verse services. Max speeds may not be realized if 2 or more HD shows viewed at same time. For more info, go to www.att.com/speed101

⁴ Speed/time estimates are examples.

⁵ Limit 5 shows/devices at once. Channels vary. Access expires at earliest of 14 days/system installation. Data rates may apply. Add'l restr's apply.

⁶ Internet speed claims represent maximum network Service Capability speeds. Actual customer speeds may vary and are not guaranteed. Actual speeds vary based on factors including site traffic, content

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About AT&T

AT&T Inc. (NYSE:T) helps millions around the globe connect with leading entertainment, mobile, high speed Internet and voice services. We're the world's largest provider of pay TV. We have TV customers in the U.S. and 11 Latin American countries. In the U.S., our wireless network has the nation's strongest 4G LTE signal and most reliable 4G LTE. We offer the best global coverage of any U.S. wireless provider*. And we help businesses worldwide serve their customers better with our mobility and highly secure cloud solutions.

Additional information about AT&T products and services is available at <http://about.att.com>. Follow our news on Twitter at @ATT, on Facebook at <http://www.facebook.com/att> and YouTube at <http://www.youtube.com/att>.

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Signal strength and reliability claims based on nationwide carriers' 4G LTE. Signal strength claim based ONLY on avg. 4G LTE signal strength. 4G LTE not available everywhere.

*Global coverage claim based on offering discounted voice and data roaming; LTE roaming; voice roaming; and world-capable smartphone and tablets in more countries than any other U.S. based carrier. International service required. Coverage not available in all areas. Coverage may vary per country and be limited/restricted in some countries.

Cautionary Language Concerning Forward-Looking Statements

Information set forth in this news release contains financial estimates and other forward-looking statements that are subject to risks and uncertainties, and actual results may differ materially. A discussion of factors that may affect future results is contained in AT&T's filings with the Securities and Exchange Commission. AT&T disclaims any obligation to update or revise statements contained in this news release based on new information or otherwise.