



325 Hudson, a Netrality Property, welcomes ZenFi Networks, Inc. Unique Dark Fiber Network Solutions

ZenFi's Purpose-Built Network Delivers Fronthaul and Backhaul Connectivity to Support the Internet of Things

New York, NY – May 12, 2015 – [325 Hudson](#), a Netrality Property, the rising Carrier Hotel and Meet Me Room in New York City, welcomes its newest carrier, [ZenFi Networks Inc.](#), New York's premier provider of dedicated dark fiber networks for mobile fronthaul, backhaul, and wavelength connectivity. By extending ZenFi's purpose-built dark fiber network to 325 Hudson, wireless providers who leverage the network for fronthaul and backhaul connectivity gain access to a confluence point where wireless networks can easily interconnect.

ZenFi's purpose-built network leverages a neighborhood network and colocation infrastructure model specifically designed to support the wireless service provider requirement for densification - bringing more small cells, in-building and outdoor Distributed Antenna System (DAS) remotes, Remote Radio Heads (RRHs), macro sites and Wi-Fi access points closer to the user. Through their unique service solutions and custom fiber connectivity between these sites and the New York Metro Area's Carrier Hotel facilities, including 325 Hudson, ZenFi's solutions enable the Internet of Things (IoT) from nearly anywhere on any device.

"ZenFi pulled two 864 count fiber cables into our Meet Me Room (MMR) specifically to serve the needs of wireless providers who require direct connectivity to traditional wireline service providers," states John A. Danko, director of business development for 325 Hudson. "By selecting 325 Hudson as a key confluence point for these diverse solutions to meet and interconnect, ZenFi's fronthaul and backhaul fiber will provide various types of service providers a powerful option for streamlining network solutions that rely on the Internet."

"New York City has one of the highest concentrations of both mobile and fixed broadband users in the U.S.," comments Ray La Chance, CEO of ZenFi Networks, Inc. "By providing the much needed communications infrastructure that connects the towers to the base stations to the carrier hotels that house fixed wireline networks, we are ensuring the most direct and reliable route for mobile networks and the growing data they carry to access the Internet."

For more information on [Netrality Properties](#), please visit www.netralityproperties.com. To learn more about ZenFi Networks, Inc., visit www.zenfi.com.

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About Netrality Properties

Netrality Properties integrates the ownership of carrier hotel real estate and the operation of data center colocation, providing network neutral “Meet Me Room” environments with long-term stability and no monthly recurring charges for cross connections. Netrality Properties currently owns approximately 3 million square feet of carrier hotel property including 325 Hudson Street in New York (owned in Joint Venture with Jamestown LP), 401 North Broad Street in Philadelphia, 1102 Grand in Kansas City, 717 South Wells in Chicago, and 1301 Fannin in Houston. Netrality is a joint venture operated by affiliates of Amerimar Enterprises and Hunter Newby.

About ZenFi Networks, Inc.

ZenFi owns and operates a carrier-neutral dark fiber network specializing in fronthaul, backhaul and wavelength connectivity to enable the Internet of Things (IoT). Its New York City purpose built network is the infrastructure that underlies and enables connectivity in today’s mobile world. For more information, please visit: www.zenfi.com.

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