

ZenFi Networks, Inc. to Participate at COMPTEL PLUS Business Expo 2015 April 12-15

ZenFi President and CEO, Ray LaChance, to Speak on the Wireless Ecosystem and Next-Generation Networks

New York, NY – April 8, 2015 – ZenFi Networks, New York's premier provider of dedicated fiber optic network for mobile fronthaul and backhaul connectivity, announces today that its President and CEO, Ray LaChance, will participate on the panel "The Wireless Ecosystem and Next-Generation Networks", part of the Wireless and the Internet of Things track during the preeminent networking event for innovative communications companies and their supplier partners, COMPTEL PLUS Business Expo 2015.

On April 14 at the Gaylord Palms Resort in Orlando, FL, Mr. LaChance will present alongside fellow industry experts including Joseph Patton of TowerCloud, Chris Alberding of FairPoint Communications and Aaron Blazar of ATLANTIC-ACM. The panel discussion will focus on the evolving landscape of wireless connectivity, including future challenges and opportunities related to small cell deployment, Wi-Fi offload, Cloud-RAN and more. Additionally, panelists will examine current industry topics and innovative technologies including the potential impact of spectrum auctions, 4G/LTE, growth strategies, competition and the transition to 5G.

"Mobile data traffic is exploding, fueled primarily by changing user habits and the Internet of Things. Last year alone, we added nearly half a billion mobile devices and connections," explains LaChance. "With rapid advancements come new complications, and it becomes increasingly important for providers to remain informed about strategies that can help them overcome these industry challenges. I am honored to offer my insights on this critical topic alongside a panel of distinguished colleagues."

Founded by the innovative team that built Lexent Metro Connect and Metro Network Services, ZenFi was developed as a solution for accessible and affordable bandwidth for mobile wireless applications. ZenFi has built a new type of dark fiber network with access in mind to support densification of the mobile network in New York City. Carriers can leverage ZenFi's neutral infrastructure to deliver connectivity anywhere in the NY metro area.

For more information about ZenFi Networks, visit www.ZenFi.com or email info@ZenFi.com.

About ZenFi Networks

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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