

Zinwave forms Strategic Alliance with Edgewater Wireless to integrate WiFi3™ technology into DAS Solutions

Zinwave customers will now benefit from high density, multi-channel in-building Wi-Fi solutions

SAN JOSE, CALIFORNIA & OTTAWA, CANADA– May 12th, 2015 – Zinwave, a leading supplier of wideband DAS technology for in-building wireless and IP coverage, announced today its strategic alliance with Edgewater Wireless, developers of patented WiFi3™ technology. Zinwave will be integrating WiFi3™ into its proven DAS offering to provide the industry's first dedicated high density, multi-channel wireless and Wi-Fi coverage solution.

Zinwave's new range of wireless products (launched at Mobile World Congress) will now include Edgewater Wireless' WiFi3™ technology and will extend the Zinwave's proprietary DAS solutions into a turnkey 360-degree solution for in-building wireless and Wi-Fi networks. Zinwave's Wi-Fi-enhanced product, branded as UNlaccess, is specifically designed to address high-density network requirements. Stadiums, arenas, hotels & casinos, convention centers, corporate & college campuses, shopping malls and high pedestrian traffic urban areas will benefit from WiFi3™ technology.

"We're excited to form this alliance with Zinwave. They recognized the inherent value of Edgewater's patented WiFi3™ technology for high-density Wi-Fi applications." said Andrew Skafel, CEO of Edgewater Wireless *"This strategic alliance with Zinwave represents a major step in the OEM/Licensing pillar of our three-part market expansion strategy highlighted at our recent AGM. This alliance, coupled with our early success on the patent licensing front and our current engagement with a Fortune 500 retailer, has created immediate opportunities for sales and company growth on all fronts."*

As a strategic partner, Zinwave will market and sell Zinwave's WiFi3™ powered products for DAS applications. The new series of UNlaccess products will include Edgewater Wireless' patented high capacity WiFi3™ technology, within its unique wideband active DAS solution.

"We've solved the biggest challenge for high density networks – CAPACITY." said Ian Sugarbroad, CEO of Zinwave *"Including Edgewater's high density WiFi3™ technology as part of our integrated unified communications solution answers this challenge. We already have a huge CAPEX advantage with our UNlivity solution and with the addition of WiFi3™, we now have an even better technology advantage for network operators with high capacity network requirements"*

Zinwave's wideband in-building wireless and IP coverage system, UNlivity, supports any combination of services between 150MHz-2700MHz on a single hardware layer, regardless of protocol or modulation scheme. It is also the only system to support multiple FDD and TDD LTE services simultaneously across any spectrum allocated globally.

Additionally, Edgewater has received regulatory approval from the Exchange to grant previously awarded options to Directors, Officers, Employees and Consultants of the Company to purchase up to 4.5 million common shares at a price of \$0.05 per common share for a period of 10 years from the date of grant. Granted in December 2014, the options are subject to three-year vesting provisions.

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About Zinwave

Zinwave is a global provider of in building coverage solutions for in building wireless and IP communications with offices in the US, UK, Asia and Australia.

Zinwave's RF planning, programme management and execution teams are highly skilled, with extensive experience in all areas of wireless communications and international telecoms. Sales activities are global and the company has established relationships with all major operators and system integrators.

Zinwave is a subsidiary of McWane Inc (www.mcwane.com) a privately held US manufacturing company and owners of a global group of wireless technology companies.

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About Edgewater Wireless Systems Inc.:

Edgewater Wireless develops and commercializes leading edge technologies and intellectual property for the communications market. Edgewater Wireless delivers advanced product solutions designed to meet the high-density, high quality of service (QoS) and high-reliability needs of service providers and their customers. Leveraging over twenty (20) patents, Edgewater's WiFi3™ is redefining Wi-Fi technology with its wide-band, multi-channel radio and high-capacity Access Point solutions, and delivering next generation Wi-Fi, today.

The best solution for High-Density WiFi networks, Edgewater Wireless WiFi3 powered access point products enable innovative service providers to plan, build and deploy reliable, high-capacity services (like VoWiFi) for high-density wireless data demand in any environment.

Do more with less! Fewer access points delivering high quality service at a lower overall deployment cost make our patented WiFi3 technology the right choice for your next WiFi network.

Explore the evolution of WiFi at www.EdgewaterWireless.com

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Forward-Looking Statements

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