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Albiro Energy Presents at DatacenterDynamics Enterprise in New York City

Edison, New Jersey – April 18, 2016 – Building automation, energy services and electrical power monitoring systems provider Albiro Energy, LLC (“Albiro Energy”) today announced the company will present on the solutions stage at [DatacenterDynamics \(DCD\) Enterprise](#) on April 19 in New York City. Ali Aksu, Albiro Energy’s Managing Director of the Electrical Power Monitoring System Division, will discuss alarm management and graphics development for critical infrastructure monitoring systems and offer counsel on improving response time and forensic analysis of equipment failures for immediate issue resolution.

DCD Enterprise will gather 2,250+ professionals whose day job is to keep the digital world up and running. From “mud to cloud”, this event covers the full ecosystem for how enterprise data centers are being re-defined and how the economics of digital business, IT and data center service delivery is being re-shaped. The two day conference program will run separate content tracks on Design + Build, Colo + Cloud, Open-Source, Software-Defined, Servers + Storage, Power + Cooling, Security + Risk, and Core > Edge.

If you would like to learn more about Albiro’s involvement at DCD Enterprise, please contact Erin McCarthy at emccarthy@albiroenergy.com.

About Albiro Energy

Albiro Energy provides building automation solutions and energy services to commercial and institutional buildings nationally. Their solutions and services help building owners and managers improve efficiency and reduce operational costs while improving comfort for tenants. Through its operating divisions, AE has a history of providing exceptional solutions to mission critical facilities such as data centers, labs, military installations, and hospitals. Their service portfolio includes energy efficiency, demand response, energy procurement services and smart building solutions including building automation installation and optimization, systems integration, metering and lighting.

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