



*DukeNet Communication Services,  
LLC 139 East Fourth St. / EA501  
Cincinnati, OH 45202*

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### **DukeNet Communication Services, LLC Amends Master Tower Attachment Agreement with Duke Energy**

DukeNet Communication Services, LLC (“DNCS”) announces the amendment of its master transmission tower attachment agreement with Duke Energy Indiana, Kentucky, and Ohio (“Duke Energy”). The agreement allows DNCS to collocate wireless carrier antennas on high voltage transmission towers owned by Duke Energy.

“The Completion of this Amendment re-affirms DNCS’s relationship with Duke Energy and our commitment to the reliability of Duke’s transmission network” said Dan Turnpaugh, DNCS Director of Tower Operations. “This Amendment also ensures that DNCS’s customers will continue to have access to Duke Energy’s 18,000 transmission towers in the Midwest for collocation of wireless antennas and provides additional guidance for achieving collocations in the safest and most expeditious manner possible.”

#### **About DukeNet Communication Services, LLC**

DNCS is a non-regulated, wholly owned subsidiary of Duke Energy Corporation. DNCS provides wireless communication infrastructure solutions to major wireless carriers in the Midwest and Southeast. DNCS also develops wireless communication facilities on Duke Energy-owned real estate in the Midwest and Carolinas. More information about the company is available on the internet at: <http://www.dukenet-towers.com>.

#### **About Duke Energy**

Duke Energy, one of the largest electric power companies in the United States, supplies and delivers energy to approximately 4 million U.S. customers. The company has approximately 36,000 megawatts of electric generating capacity in the Midwest and the Carolinas, and natural gas distribution services in Ohio and Kentucky. In addition, Duke Energy has more than 4,000 megawatts of electric generation in Latin America, and is a joint-venture partner in a U.S. real estate company.

Headquartered in Charlotte, N.C., Duke Energy is a Fortune 500 company traded on the New York Stock Exchange under the symbol DUK. More information about the company is available on the Internet at: <http://www.duke-energy.com>.