

DRAM

DEMAND RESPONSE *and* ADVANCED METERING Coalition

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EnerNOC helps Group Expand Demand Response Efforts

(Washington, DC November 22, 2005) The Demand Response and Advanced Metering Coalition (DRAM) announced today that EnerNOC, a leading provider of demand response and services to commercial and industrial customers, has joined the group.

Dan Delurey, Executive Director of DRAM, hailed the step as an important addition for the Coalition. “EnerNOC is a leader in commercializing technology-driven demand response solutions that not only benefit customers but which reduce electric system peak demand and help create a more reliable electricity grid for system operators and utilities. Their membership in DRAM will help us to focus more on the “demand response provider” segment of the industry and allow us to be a better resource to policy makers and other parties in the electricity industry that are seeking to understand more about demand response and how it can be utilized.”

“We are excited to join other members of the demand response industry to work on outreach and educational efforts that will help policy makers, electric utilities, ISOs and other parties become more familiar with the benefits of demand response and its enabling technologies, said David Brewster, Co-Founder and President of EnerNOC. “EnerNOC has considerable expertise and experience at this point in operating demand response programs and delivering measurable load reductions to end-users and electricity providers. We hope to use what we have learned to help DRAM enhance its informational offerings”

EnerNOC is based in Boston, MA. More information can be found online at: www.enernoc.com

The Demand Response and Advanced Metering Coalition (DRAM) includes the leading providers of metering and demand response technologies and services. Its members include eMeter, Landis + Gyr, Echelon, Hunt Power/MeterSmart, SmartSynch, DCSI, Elster Electricity, Hunt Technologies, Silver Spring Networks, Invensys, Electric City Corp., Comverge and EnerNOC. More information can be found at www.dramcoalition.org.

For more questions, contact:

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