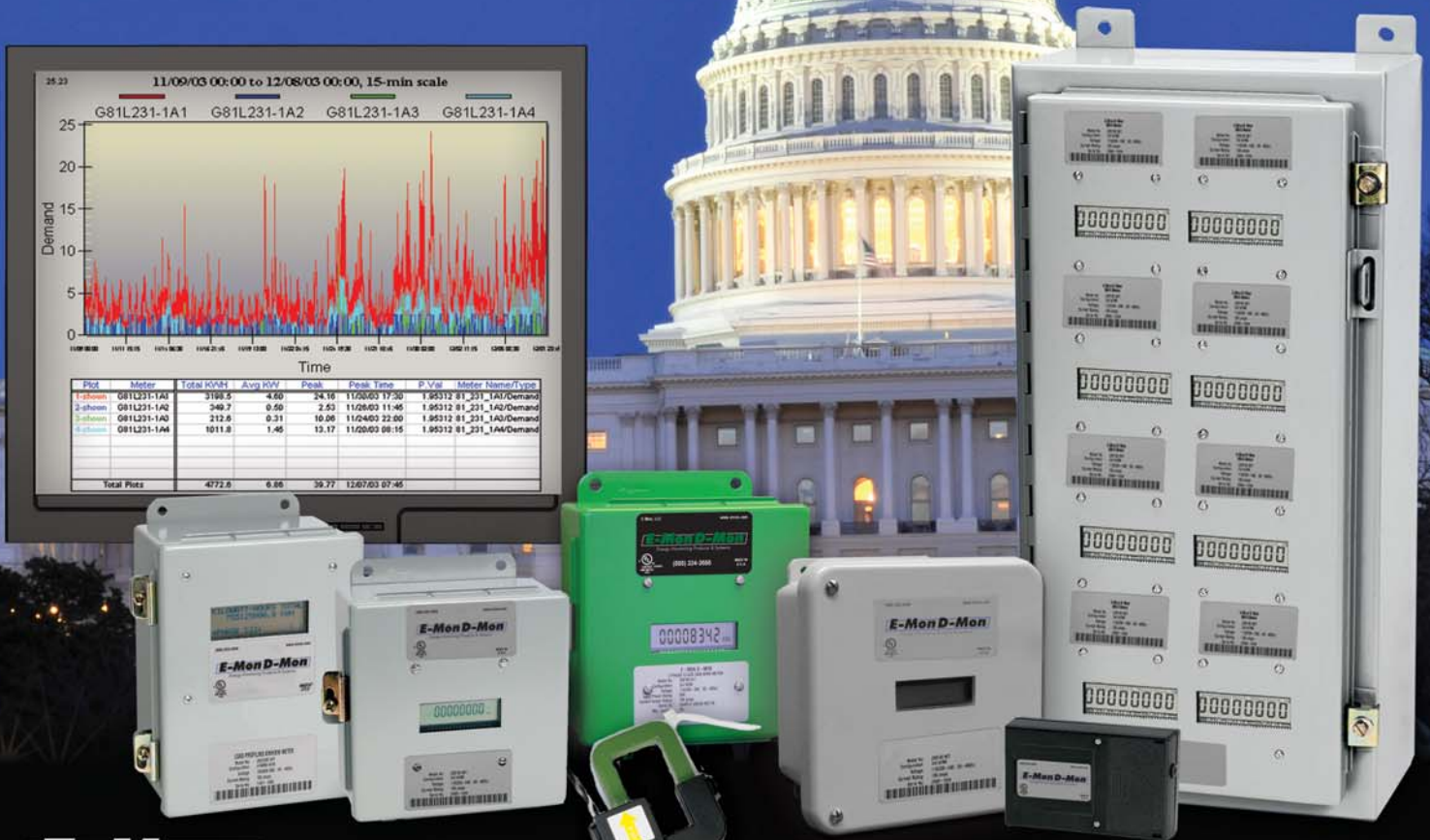


# E-Mon D-Mon<sup>®</sup>

**Advanced Meters and Submetering Systems**  
**the tools required to comply with today's energy mandates.**



**E-Mon**  
Energy Monitoring Products

Compliance with EPACT 2005 & EISA 2007 regulations, LEED Certification and green building initiatives are particularly challenging for government facilities as each complex is unique. These complexes run the full range of building types; office, single and multi-family, plant/industrial, medical and educational. For over 25 years, agencies like DOE, GSA, DOD, VA, Postal Service and Homeland Security have employed advanced meters and submetering systems to measure entire buildings, individual tenants or areas, specific pieces of equipment or individual circuits quickly and accurately. Meters are used for:

- Whole Building Metering
- Tenant/Departmental Cost Allocation
- Measurement & Verification
- Energy Management & Analysis
- Benchmarking & Profiling
- Building Automation System Integration

(800) 334-3666  
www.emon.com



# ***E-Mon D-Mon Advanced Meters & Submetering Systems; the tools your building needs to stay in compliance.***

Energy conservation and management are key issues facing government officials and agencies responsible for facility and building management. EPACK 2005, more recently expanded by EISA, clearly outlines the government's requirement to significantly reduce energy usage in buildings within its control. Requirements include:

## **EPACT 2005/EISA Compliance**

Section 102	Reduce gross square foot energy consumption by 20% by year 2015
Section 103	All federal buildings must be metered by 2012
Section 1251	Net Metering
Section 1331	Support for \$1.80 federal tax deduction
Title IV, Sec. 434	Provide equivalent metering of gas and steam by 2016

Many Government facilities have already implemented an E-Mon metering system, these facilities include:

### **Partial Customer List**

Alaska  
- ETS/DOT

California  
- Dobbins Air Force Base  
- Edwards Air Force Base  
- Kadena Air Force Base  
- L.A. Airforce Base  
- Navy Weapons Depot  
- USMC Rec Center  
- U.S. Postal Service  
- USGS

Colorado  
- U.S. Mint

Delaware  
- Dover Air Force Base

Georgia  
- GSA/EPA Energy

Hawaii  
- Army National Guard

Missouri  
- USGS

New York  
- USGSA

North Carolina  
- Fort Bragg

Ohio  
- HUD  
- Kirtland Air Force Base  
- Youngstown Air Reserve Base

Oklahoma  
- HUD  
- Tinker Air Force Base

Pennsylvania  
- Federal Reserve Bank  
- Municipal Energy Office  
- U.S. Navy Building

Puerto Rico  
- Naval Air Station

Washington, DC  
- Smithsonian Institution  
- Navy  
- US Dept. of State



For more information on how E-Mon D-Mon advanced meters and submetering systems can help you comply with EPACT requirements, gain LEED certification points, support green building initiatives and promote overall energy conservation measures, contact E-Mon at (800) 334-3666 or visit our website at [www.emon.com](http://www.emon.com).