



Federal Energy and Water Management Awards

Program Award Winners



JUSTIN KNIPPEL,
SHAWN MANKE,
ADAM RIEDEL,
LORI RUFF,
ZACHARY SONNTAG

U.S. Army - Minnesota
Army National Guard
Sustainability Program

The Minnesota Army National Guard (MNARNG) comprises 11 major commands across Minnesota, supporting about 13,000 soldiers and airmen. Resilience is critical to MNARNG's dual mission serving the nation through homeland security and defense and serving Minnesota in response to domestic disasters and emergencies. To support and sustain the mission, MNARNG's Campaign Plan prioritizes energy, water, and waste reduction to boost facility resilience.



YUN CHUNSONG,
IN KI HONG,
JOO IM,
CHON KIM,
KYONG MIN KWON

U.S. Army - U.S. Army
Garrison Daegu – FEMP
Energy and Water
Management Program

U.S. Army Garrison Daegu Directorate of Public Works (DPW) has achieved monumental success in its pursuit of energy and water conservation, exceeding federal and Army goals. Through innovative approaches, strategic actions, and collaborative partnerships, DPW has improved the sprawling installation's energy and water efficiency while enhancing operational readiness.



HADASSA BAKER,
LARRY GRAHAM,
MICHAEL KERR,
DANIEL MCCALLISTER,
JEFF WILLIAMSON

U.S. Army - U.S. Army Garrison
Fort Riley Energy Management
Program

U.S. Army Garrison Fort Riley, Kansas, home of the Army's 1st Infantry Division energy program, has achieved remarkable success in driving significant energy and water efficiency improvements in while also enhancing resilience across the installation. Through a comprehensive approach integrating advanced technologies, behavioral change initiatives, and strategic partnerships, the program has yielded substantial reductions in energy and water consumption.



KEITH BENSON,
CHRIS CASNE,
SCOTT GRAY

U.S. Navy - Navy Energy
Program, Navy Installations
Command

For almost 10 years, Commander, Navy Installations Command has led and managed the U.S. Navy's Energy Program through a culture of energy excellence across 70 Navy installations and 10 Navy regions by establishing processes aligned to policies that support warfighters, implementing a more than \$300 million annual budget focused on developing tools and capabilities to implement energy/water security standards through the Installation Energy Program Summary Framework. The Navy Energy Program continues to innovate across diverse acquisition strategies and partner with communities, utility providers, systems commands, and contractors across a more than \$10 billion project portfolio.



U.S. DEPARTMENT
of **ENERGY**

Federal Energy
Management Program



femp.energy.gov