

# RESILIENCE AND EFFICIENCY MADE COST EFFECTIVE

From integrating complex systems and capabilities for greater efficiency to helping you build energy resilience, Honeywell is ready to support your energy and sustainability goals

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Honeywell Federal  
Energy Solutions

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**Honeywell**

# SERVING THE NEEDS OF THE FEDERAL GOVERNMENT

For decades, Honeywell has worked closely with government administrations, military installations, and federal facilities to deliver some of the world's most effective technologies and capabilities for comprehensive energy management and cost-reduction strategies.

It's the type of collaboration – and results – that have enabled us to earn a global reputation for reliability and innovation. And it's why our solutions have formed

the backbone for infrastructure modernization, energy efficiency, and resilience projects at every level of government, and in every branch of the military.

Government agencies know the value of working directly with the Honeywell Energy Solutions Group: We are a strategic business unit backed by Honeywell's decades of experience with access to extensive expertise, yet focused exclusively on your unique needs in the service of the government.

Our goal is to deliver proven capabilities and peace of mind. We know compliance. We understand your budgeting and funding challenges. And we design and build the technologies that federal and military installations of all sizes turn to for energy management and resilience.

At every stage, we will bring you the strategies, solutions and support that optimize efficiency of all kinds, including greater energy resilience and sustainability.



# YOUR ENERGY RESULTS ARE OUR MISSION

Budgets shrink. Infrastructures age. Legislation changes. Yet no matter what complexities you face, you have a mission to serve.

And we're ready to serve as your ally – one you can depend on to respond with urgency, expertise, and precision. Our mission is to help federal agencies and organizations comply with energy mandates, cut operating costs, reduce greenhouse gas emissions, and improve site resilience.

As the federal government transitions away from fossil fuels to an energy infrastructure that's cleaner, more resilient, and more reliable, we know you face complex choices and challenges.

Fortunately, it's not the first time that we've helped organizations turn challenging demands into strategic results. Over thousands of projects, we've helped deliver more than \$5 billion in energy and operational savings in support of federal clients such as:

- Department of Defense
- Department of Veterans Affairs
- NASA
- U.S. Air Force
- General Services Administration
- U.S. Army
- Department of Energy
- U.S. Navy
- U.S. Postal Service
- Federal Bureau of Prisons
- Public and Affordable Housing
- U.S. Forest Service

## CAPABILITIES TO MATCH YOUR GOALS

Across government campuses and military installations of all types and sizes, we've spent decades helping clients integrate diverse needs and systems into resilient, coordinated operations.

How? Because we've established expertise in each part of the job – from developing the software and equipment, to integrating open systems, and engineering the performance that a complex mission depends on.

- Smart grids and microgrids
- Renewable energy sources
- Battery energy storage systems (BESS)
- Electric vehicle infrastructure
- Cybersecurity for both IT and OT (operational technologies)
- Greenhouse gas (GHG) reduction and reporting
- Base modernization and industrial solutions
- Comprehensive metering
- Building automation systems (BAS) and system integrations
- Supervisory control and data acquisition (SCADA) systems
- Base of the future: Smart-base and smart-city capabilities
- Energy savings performance contracts (ESPC)
- AFFECT, ERCIP and MILCON funding



### **OPTIMIZATION MADE AFFORDABLE**

We're ready now to help you update facilities, integrate systems, optimize energy use and expenditures, build energy resilience, and train staff – and we can help you find the right ways to fund projects by leveraging opportunities such as current incentives and grants.

### **FROM THE NAME YOU TRUST**

When you work with Honeywell, you gain the advantage of one of the world's largest and most successful, nationally accredited building solutions and energy-services providers. We have unmatched expertise in systems analysis, design and

integration, regulatory requirements, and risk mitigation – not to mention decades of supporting federal agencies in many other capacities, from aviation and space exploration to petrochemical technologies and personal protective equipment.

We are pre-qualified with a variety of government-approved procurement contracts, including GSA, UMCS, ESPC, and UESC. We offer a rigorous process for network certification, accreditation, and documentation. And Honeywell combines the federal and local governmental expertise you expect with the technology and precision you need. Above all, we're committed to the success of your mission.

#### **For more information**

[hwl.co/Government-Military](http://hwl.co/Government-Military)

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**THE  
FUTURE  
IS  
WHAT  
WE  
MAKE IT**

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