

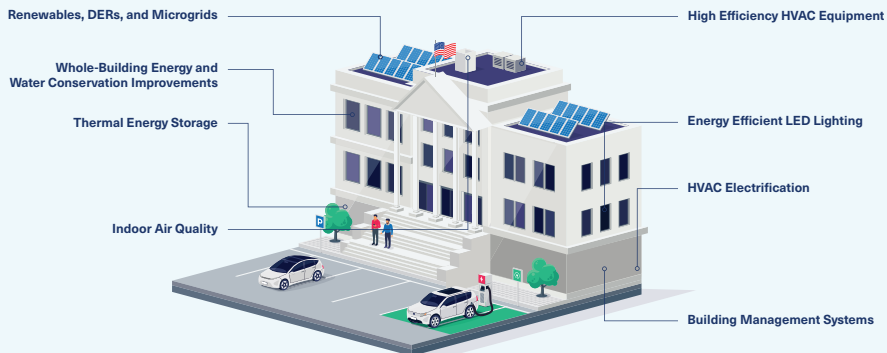
Enhancing Federal Infrastructure

Support Your Mission & Reduce Operating Costs



We collaborate with you to help identify and implement the right projects and solutions to help you improve the bottom line, address critical needs, and provide energy security and resiliency for government facilities.

Full Services Provider



Simplified Procurement Options

- Energy Savings Performance Contract (ESPC)
- Utility Energy Service Contract (UESC)
- GSA Schedule MAS Contracts
- Blanket Purchase Agreements

Expertise

- DOE-Qualified ESCO since 1999
- GSA Schedule Contract Holder
- 500+ CONUS/OCONUS offices

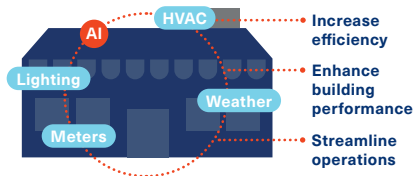
Leveraging innovative technology to deliver comprehensive solutions

Our experts work with you to create holistic programs tailored to your facility's needs, budget, and objectives. We identify innovative solutions and develop plans to tackle challenges to help you achieve your goals.

A Spotlight on Innovation

Trane Autonomous Control (Powered by Brainbox AI)

Operating 24/7, this cloud-based solution optimizes systems by capturing and synthesizing real-time and predictive data. It seamlessly supports multiple buildings with a single, efficient solution.



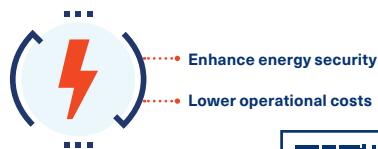
Thermal Energy Storage

Storing excess off-peak energy for peak demand balances. When integrated with renewables, it supports reliable backup during outages, for continuous operation and significant savings.



Renewables and Microgrids

Integrating renewables such as solar, wind, and other renewables supports resilient, self-sufficient energy networks, and reducing grid reliance.



Learn more at [Trane.com/government](https://www.trane.com/government) →



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit [trane.com](https://www.trane.com) or [tranetechnologies.com](https://www.tranetechnologies.com).

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