



Government Procurement of Two-Way Charging Containers

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How does EV charging infrastructure procurement work?

A variety of options for electric vehicle (EV) charging infrastructure exist, thereby creating a multifaceted infrastructure procurement process. The site host's specific characteristics and goals, such as utilization and demographics, can also influence the process.

How does charging infrastructure work?

Installing charging infrastructure can involve complex payment structures, data collection, ownership models, parking, and signage requirements, in addition to typical infrastructure considerations like cost, regulations, safety, efficiency, siting, and type of equipment.

Where can I find information on charging infrastructure requests for proposal (RFPs)?

For information on charging infrastructure requests for proposal (RFPs), see the U.S. Department of Energy's Guidance in Procurement of Electric Vehicle Supply Equipment or Forth Mobility's EV Charging and Public/Private Partnerships RFP Template. Additionally, state agencies can register for the EV States Clearinghouse to view example RFPs.

What is networked charging infrastructure?

Networked charging infrastructure is connected to the internet and can send data, such as information on frequency of use, to a network services provider (i.e., charging network) and the site host.

The planning and implementation of this program will require many layers of decision-making by states, including how to purchase charging ...

In total, the grants will help install more than 11,500 EV charging ports and hydrogen and natural gas fueling infrastructure.

WASHINGTON - The U.S. General Services Administration (GSA) announced today \$25 million for electrical vehicle supply equipment (EVSE), or EV charging ports, at ...

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This article is the first of a two-part series that will explore the role the federal government and state and local governments play in building out a national EV charging network.

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For examples of how other organizations have completed the charging infrastructure procurement process, approached decision making, and implemented charging infrastructure, see the ...

This module provides resources on how to develop approaches to EV charging infrastructure ownership structures and procurement strategies. These resources can be used to identify ...

ctric vehicles have a limited range before needing to be recharged. The IIJA grant program were designed to address those concerns along major U.S. highways. In addition, the ...

The Department of Defense, through the Naval Surface Warfare Center, is seeking qualified small businesses to provide two Lithium Battery Storage Charging Containers as part of a total small ...

The Naval Sea Systems Command is procuring two brand name or equal lithium battery storage and charging containers, specifically modeled after the U.S. Chemical Storage ...

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