



Government Procurement of Two-Way Charging for Solar-Powered Containers at Railway Stations

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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.

We agree with the goal to have 25% of EV charging infrastructure be off-grid, locally generated, locally stored and locally delivered, powered by 100% renewable energy.

"Beam Global"s GSA Schedule now allows Federal agencies, state and local governments, educational institutions, and others to easily purchase the fastest deployed EV ...

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The purpose of this contract is to allow the Office of Chief Readiness Support Office to provide a streamlined Department-wide procurement process for acquiring solar/mobile-powered electric ...

This federal contract award to Beam Global, a small business manufacturer of sustainable power products, is for the delivery and installation of a solar-powered electric vehicle (EV) charging ...

Find funding resources for alternative fuel transportation options and electric vehicle charging and refueling infrastructure.

Port of Seattle Marine Maintenance Fleet is seeking two (2) solar powered electric vehicle charging stations and one (1) specialized trailer to transport the units from one site to another.



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With the BPA, all government agencies (federal, state and local) can place task orders for charging stations and accessories - without GSA Fleet involvement and without needing to go ...

These resources provide information and best practices for federal facilities interested in procuring on-site solar photovoltaic (PV) systems.

"This is a big deal for both the EVSE industry as well as our federal partners purchasing charging stations," said Administrator Carnahan. "Our customers have an extra ...

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