



Inverter cabinet two-way charging procurement contract





Overview

Find a range of solutions to help develop the charging infrastructure for electric and hybrid vehicles with this dynamic purchasing system (DPS). 02 February 2026: We have extended this agreement. September 2022. This contract covers: This is a mandatory statewide term contract for state agencies, departments, institutions, universities, and community colleges - unless exempted by North Carolina general statute. The site host's specific characteristics and goals, such as utilization and demographics, can also influence the process. Installing charging. The Office of the Inspector General (OIG) is pleased to share information about a recent legislative update to M. 30B (Chapter 30B) regarding the opportunity to conduct a single procurement for electric vehicles and associated charging infrastructure under Chapter 30B. Opens in new window 27/02/2025:.



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Electric Vehicle Charging Station Equipment, Accessories, ...

The Division of Purchase & Contract has established a new statewide term contract to provide electric vehicle charging stations, including level II and DC fast charge, networking, asset ...

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Chapt 23 "handout"

The new law simplifies the procurement process, making it possible for cities, towns, and school districts to purchase electric vehicles and charging stations together in one open, fair, and competitive ...

Procurement and Installation for Electric Vehicle Charging Infrastructure

Depending on the site host organization's procurement requirements, a formal solicitation process may be needed to purchase and install charging infrastructure.



Vehicle Charging Infrastructure Solutions (VCIS)

This agreement offers customers in central government and the wider public sector access to products and services that support vehicle charging infrastructure, such as charge points.



2613A - Electric Vehicle Charging Station Equipment, Accessories

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Contracting and Procurement Considerations for EV Station ...

Provides funding to States to strategically deploy electric vehicle (EV) charging infrastructure and to establish an interconnected network to facilitate data collection, access, and ...



Procurement Process for EV Charging



Stations

Discover the ultimate guide to procurement process for EV charging stations, ensuring efficient and effective development of Electric Vehicle Charging Infrastructure.



NEVI CHARGING INFRASTRUCTURE PURCHASING GUIDE

Sourcewell, a service co-operative created by the Minnesota legislature as a self-sustaining government organization, provides equal access to competitively bid contracts for public entities to purchase ...

Electric Vehicle Charging Points

CPC intends to put a Framework agreement in place with multiple suppliers for the supply of Electric Vehicle Charging Points - Supply, Installation, Maintenance and Consultancy.





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