



Press

Senator McNerney Visits Coulomb Solutions to Spotlight Mobile Battery Storage as Solution for Clean Energy Infrastructure

LIVERMORE, CA — September 14, 2026 — California Senator Jerry McNerney (5th District) visited Coulomb Solutions Inc. (CSI) on September 8 to discuss support for CSI's work to address a critical gap in electric grid infrastructure. CSI manufactures mobile Battery Energy Storage Systems (BESS) that combine high-capacity energy storage with Megawatt Charging System (MCS) capability, providing a transportable source of high-power DC energy. Rather than requiring megawatt-level electrical infrastructure at every commercial EV charging location, a CSI Mobile BESS can be charged where sufficient power is available and then deployed to fleets, depots, jobsites, ports, terminals, and other locations where limited grid access creates a bottleneck. With some customers waiting more than two years for utility upgrades, CSI's Mobile BESS can help support commercial EV charging, heavy-duty truck depots, drayage and port operations, data centers, remote construction sites, entertainment and sports events, and military operations.



Senator Jerry McNerney (5th District) at Coulomb Solutions Inc. with a 2.3MWh Mobile BESS

Read the Senator McNerney's Posts here at:

<https://www.facebook.com/congressmanjerrymcnerney/posts/pfbid02RxyehnJS1S3VHftmkJVLxjLzcDQa9Tx4U3giA4MJ4KiFAEQsiTqtU6DigRwWsjHvI>

CSI's Mobile BESS offers an effective transitional infrastructure strategy. Senator Jerry McNerney has long championed advances in electrical energy and utility grid infrastructure. Before serving in Congress, McNerney spent more than 20 years as an engineer and consultant in the energy and clean energy industries, helping develop advanced wind technologies and wind turbines. From 2006 to 2023, he served in Congress, including on the Committee on Science, Space, and Technology and the Committee on Energy and Commerce.

Jerry McNerney was elected to the Senate in November 2024. His 5th District includes Alameda County's Tri-Valley area and all of San Joaquin County. He has chaired the Artificial Intelligence Caucus and the Congressional Grid Innovation Caucus, and he authored the AI in Government Act. In the California State Senate, McNerney chairs the Revenue and Taxation Committee and serves on several other committees, including Energy, Utilities and Communications; Environmental Protection; and Energy. He is also a member of the Bay Area Caucus and the California Technology and Innovation Caucus and serves as the Senate's representative on the Delta Protection Commission and the Sierra Nevada Conservancy Governing Board.

"We greatly appreciated Senator Jerry McNerney's visit to our Livermore headquarters and the opportunity to discuss how CSI can help bridge gaps in utility grid infrastructure," said David Mazaika, CEO of Coulomb Solutions Inc. "CSI's mobile BESS units deliver reliable power for manufacturing facilities, EV charging, data centers, and other applications where customer demand is ready but the grid is not."



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About Coulomb Solutions Inc. (CSI) CSI supplies transportable Battery Energy Storage Systems, advanced battery packs, low-voltage batteries, and electrification components to the North American commercial vehicle market, with a mission to help electrify commercial fleets and deliver zero-emission power solutions. Learn more at www.coulombsolutions.com.

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