

## The FLO Ultra<sup>™</sup> fast charging station

is the ideal solution for meeting the needs of the United States National Electric Vehicle Infrastructure (NEVI) program.

The \$5 billion National Electric Vehicle Infrastructure (NEVI) program will provide funding to states to deploy electric vehicle fast chargers along major transit corridors in support of rising electric vehicle adoption.

The program provides funding for up to 80% of eligible project costs.¹

This is a significant opportunity to encourage EV adoption and FLO is the partner to help you navigate your way.

## NEVI by the numbers\*

\$5B

in funding over next 5 years (FY2022-2026)

>97% uptime

24/7/365

network supported smart charger

Min 150 kW ports to simultaneously

charge 4 cars

80% federal funding

20% state/private funds

DCFC every 50 miles

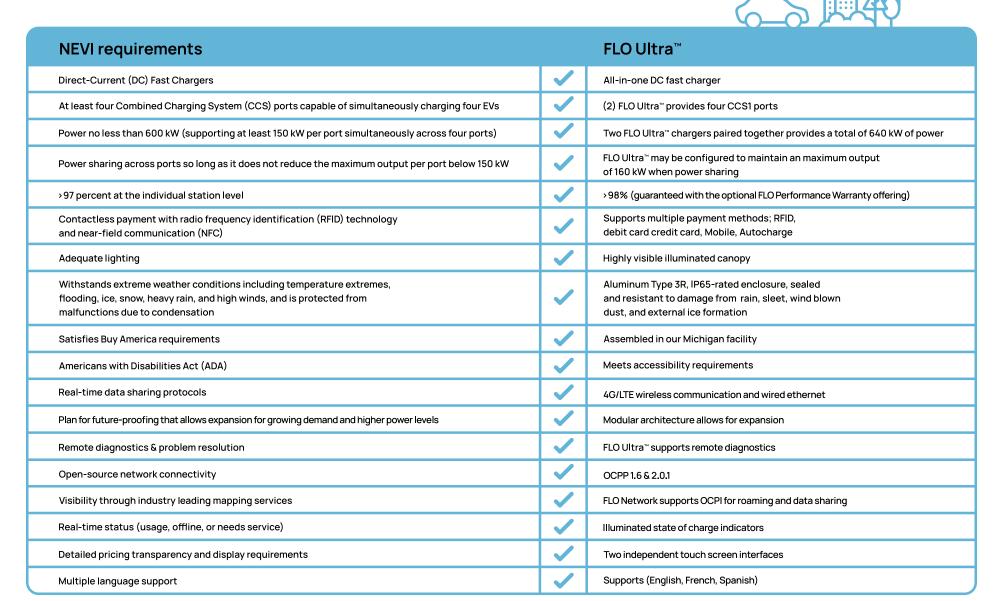
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1. Source: US Dept of Energy https://afdc.energy.gov/laws/12744

Note: NEVI requirements may change and each state leveraging the NEVI funding will have their own procurement requirements. Please check local requirements.

## FLO Ultra™ checks all the NEVI boxes



But wait, there's more!

## FLO Ultra<sup>™</sup> goes above and beyond NEVI requirements.

- (2) 12.1" color LCD touchscreen
- State of charge light indicators
- Patent-pending motorized cable management system
- Generous 18ft/5.4m cable with exceptional reach
- Withstands extreme weather conditions
- FLO Performance Warranty 98% uptime guarantee (optional)

Find out more @FLO.com

