

CHARGING AND FUELING INFRASTRUCTURE (CFI)

PROJECT PROFILE

Sustainable Charging and Fueling Infrastructure has steadily gained investment throughout Central Ohio. Regional organizations such as Smart Columbus and the Mid-Ohio Regional Planning Commission are leading efforts to leverage these previous investments through Federal funding opportunities. The location of this infrastructure must be strategic to ensure there is equitable access among various types of communities.

Prioritized as a project of
REGIONALLY SIGNIFICANT

Project Type:
Sustainable Infrastructure - Transportation

Estimated Cost:
\$15 Million

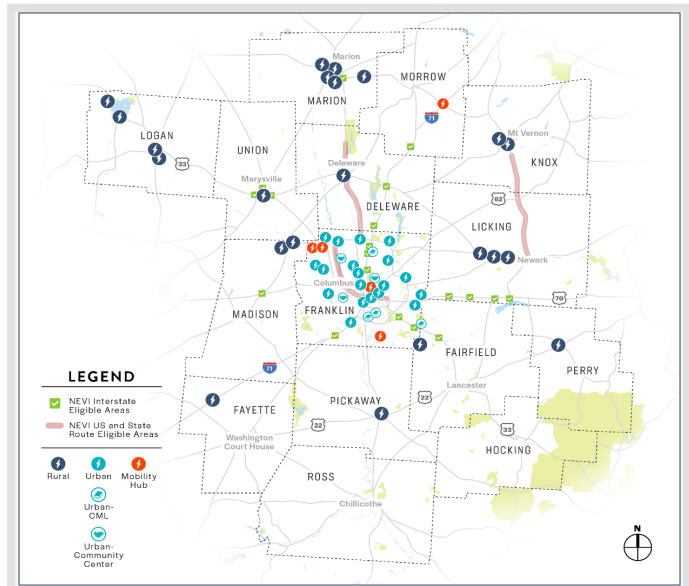
Lead Agency:
Mid-Ohio Regional Planning Commission (MORPC)

Project Contact:
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Partner Agencies:
Smart Columbus
Central Ohio Transit Authority (COTA)
American Electric Power (AEP)



SHOVEL READY

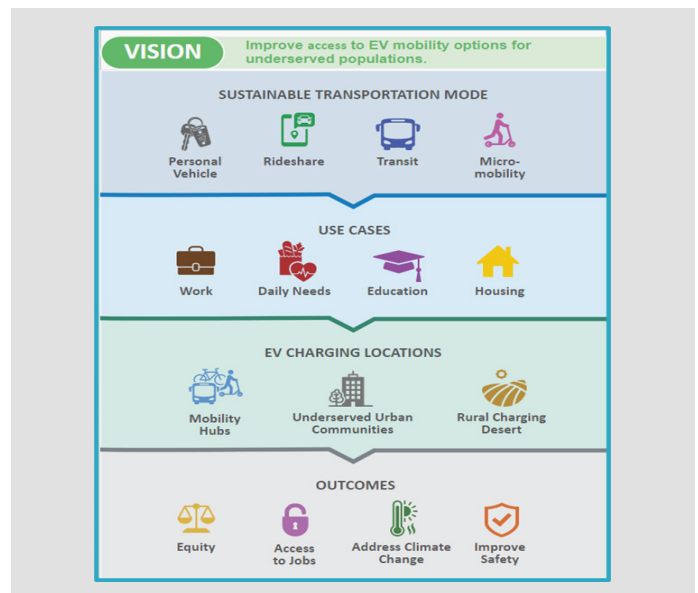


Project Location

Central Ohio's charging and Fueling Infrastructure Region

Regional Approach

- 15 Central Ohio counties
- 5 Mobility Hubs with equity access
- 31 Urban underserved locations
- 26 Rural underserved locations
- 50 Columbus Curbside ports



Central Ohio's Charging and Fueling Infrastructure Vision

CONGRESS
HOUSE
2 - Wenstrup
3 - Beatty
4 - Jordan
12 - Balderson
15 - Carey
SENATE
Brown
Vance