September 14, 2022

Mr. William Panos
Director
North Dakota Department of Transportation
608 East Boulevard Avenue
Bismarck, ND  58505

Subject: Approval of North Dakota Electric Vehicle Infrastructure Deployment Plan

Dear Director Panos:

The Federal Highway Administration (FHWA) has completed the review of the North Dakota Electric Vehicle Infrastructure Deployment Plan required under the National Electric Vehicle Infrastructure (NEVI) Formula Program. Based on the review and the recommendations provided by the Joint Office of Energy and Transportation (Joint Office), FHWA has determined that the North Dakota Electric Vehicle Infrastructure Deployment Plan is approved for implementation. With this approval, Fiscal Year 2022 funds are now available to North Dakota for obligation.

Also, States should be aware that FHWA has posted updated Frequently Asked Questions on our website at: https://www.fhwa.dot.gov/environment/alternative_fuel_corridors/resources/nevi_program_faqs.pdf

The FHWA and the Joint Office will follow up with States on specific opportunities for improvement in future year plans and will continue to provide technical assistance and guidance as States continue to update plans and begin implementation.

A publicly accessible version of the North Dakota Electric Vehicle Infrastructure Deployment Plan and this approval letter will be available on the FHWA website at: https://www.fhwa.dot.gov/environment/nevi/ev_deployment_plans/

1 The NEVI program is authorized under the Bipartisan Infrastructure Law, enacted as the Infrastructure Investment and Jobs Act (IIJA), (Pub. L. 117-58)
Thank you for putting the United States on a path to a nationwide network of EV chargers that can ensure a convenient, affordable, reliable, and equitable charging experience for all users.

Sincerely,

Gloria M. Shepherd
Associate Administrator
Office of Planning, Environment and Realty

cc:
FHWA: HOA, HCC, HPL, HCF, North Dakota Division Office
Joint Office Interim Director: Alex Schroeder, Deputy Director: Rachael Nealer