

OFFICE OF THE
CLINTON COUNTY ENGINEER

JEFFREY B. LINKOUS, P.E., P.S.



June 28, 2024

Re: Notification Letter for CLI-CR7-5.275 Farmers Road
Proposed Safety Improvement Project (PID 119369)

Dear Service Provider:

The Clinton County Engineer's Office, in cooperation with the Ohio Department of Transportation, is planning to reconstruct approximately 3,876' of County Route (CR) 7 (Farmers Road), in Washington Township, Clinton County, Ohio. The project will extend from CR 107 (Murphy Road) to approximately 1,200' south of Steele Road. The project will include improvements to vertical curves, widening pavements and berms, removing fixed objects from the clear zone, and signing safety improvements.

The project will require permanent and temporary right-of-way acquisition. Construction is estimated to begin in March 2027 and end in October 2027.

The proposed work will require the closure of Farmers Road for approximately 120 days. Traffic will be detoured using SR 134 and SR 350. Detour information will be posted in advance of the roadway closure. Access shall be maintained to all adjacent properties for the duration of the project.

As a service provider, we wish to inform you about this project. The Clinton County Engineer's Office is seeking comments from the public about the social, environmental, and economic impacts of this proposed project. Environmental impacts include those associated with historic architectural buildings, archaeological features, ecological resources, hazardous materials, maintenance of traffic/access to properties, and general concerns you may have with the project. Comments should be provided by July 28, 2024, to:

Adam Fricke, Deputy Engineer
Clinton County Engineer's Office
1326 Fife Ave., Wilmington, OH 45177
Office Phone: 1-937-382-2078
Email: africke@clintoncountyengineer.org

We sincerely appreciate your cooperation and assistance so that this worthwhile project can be completed at the earliest possible date.

Respectfully,

Jeffrey Linkous, P.E., P.S.
County Engineer