ONLINE PUBLIC INFORMATION MEETING



Reconstruction of KY 1286/Friendship Rd In McCracken County

Tuesday, Sept. 21, 2021 6 – 7 p.m., CDT Registration Required at https://bit.ly/3xVVuGX



The Kentucky Transportation Cabinet (KYTC) is advancing a project to improve KY 1286 Friendship Road between US 45 Lone Oak Road and US 60 in southwest Paducah and McCracken County. A website with more information about the proposed improvements is coming soon. KYTC will host a virtual Zoom meeting to present concepts, answer questions, and glean public input.

The virtual meeting will be held via Zoom 6-7 PM on Tuesday, September 21, 2021

To register with Zoom, go to https://bit.ly/3xVVuGX before the meeting date. You must register prior to the meeting to join.

The existing highway has two narrow lanes, minimal shoulders, several curves, and significant drop offs along some sections. The 3.3-mile-long corridor saw 185 crashes during the four-year analysis period. Continuing development at the north end continues to draw more traffic to the highway.

The proposed project widens the highway to provide three lanes, adds new connections to US 45 and US 60, builds a multiuse path throughout, softens sharp curves, and improves intersections. KYTC is currently acquiring right-of-way and beginning utility relocation work from US 45 to US 62.

Please join KYTC September 21 to learn more about the proposed project.

All written and oral comments received will become a part of the official record for the project. Official records will be made available for review and copying only after an Open Records Request has been received and approved. All Open Records Requests must be submitted to the Office of Legal Services, Transportation Cabinet Office Building, 200 Mero Street, Frankfort, Kentucky 40622.

In accordance with the Americans with Disabilities Act (ADA), if you have a disability for which the Transportation Cabinet needs to provide accommodation please notify Chris Kuntz at (270) 898-2431 at least 24 hours prior to the online meeting.

