

**Clermont County  
Transportation Improvement District  
Board of Trustees Regular Meeting**

**Friday, September 10, 2021  
9:00 A.M.**

Clermont County Engineer's Office  
2381 Clermont Center Drive  
Batavia, Ohio 45103

**Agenda**

**A. Call to Order – Chair**

**B. Administrative Items**

1. Approval of Minutes July 9, 2021 Regular Meeting

**C. Transportation Improvement Projects Progress Updates**

**General:**

1. OKI/ICC – Update
2. Eastgate Area Community Outreach
3. Eastern Corridor – Segments I, II-III, IVa
  - a Segment IVa, Phase 4 ROW – Bach Buxton
  - b Segment IVa, Phase 6 ROW – Old SR 74

**Active:**

4. Old SR 74 Widening – Phase 1
5. Round Bottom Road Bridge Replacement (CR106-4.18)
6. ITS Phase 3
7. Pond Run Road Bridge Replacement (T767-2.86)
8. Round Bottom Road Bridge Replacement (CR106-3.03)
9. SR28 and Smith Road Intersection Improvement Project
10. East Loveland Bridge Replacement (M01-0.18)
11. Round Bottom Road at Barg Salt Run Road Roadway Improvements
12. Walnut Street Reconstruction Repairs
13. Aicholtz Road Roundabouts
14. Old SR 74 Improvements & Bridge Replacement Project C171-2.31

**Pending:**

15. Wards Corner Road Corridor Improvements
16. Clermontville-Laurel Road Bridge Replacement
17. Loveland-Miamiville Road Corridor
18. Buckwheat Road Improvement Project

**D. Financial Report**

1. Monthly Financial Report

**E. New Business**

1. Resolution 2021-18, a resolution designating the Old SR 74 Improvements & Bridge Replacement Project C171-2.31 (CCTID No. 90730) and approving inclusion in RTIP.
2. Amendment, Restatement and Ratification of the CCTID Regional Transportation Improvement Program (RTIP), dated September 2021 identifying and updating the projects established, coordinated, managed and constructed by the CCTID.

**F. Public Comments**

**G. Upcoming Meeting Schedule**

<b>Next Meeting</b>	<b>October 8, 2021</b>
	<b>Clermont County Engineer's Office</b>
	<b>Shared Conference Room</b>
	<b>2381 Clermont Center Drive</b>
	<b>Batavia, Ohio 45103</b>

**H. Adjournment**