



Macomb County Board of Commissioners

Don Brown – Board Chair (07)

Harold L. Haugh – Vice Chair (11)

Barbara Zinner – Sergeant-At-Arms (10)

District 01 – Michelle Nard
District 06 – Jeff Farrington

District 02 – Mai Xiong
District 08 – Phil Kraft

District 03 – Veronica Klinefelt
District 09 – Antoinette Wallace

District 04 – Joseph V. Romano
District 12 – James M. Perna

District 05 – Donald VanSyckel
District 13 – Joe Sabatini

DATE/TIME: Tuesday, November 22, 2022, 3:00 PM

COMMITTEE: Public Services Committee

CHAIR: Chair Jeff Farrington, Vice Chair Mai Xiong

LOCATION: Administration Building, One South Main Street, 9th Floor, Mount Clemens, MI 48043

AGENDA

1. Call to Order
2. Pledge of Allegiance
3. Adoption of Agenda
4. Public Participation (three minutes max per speaker, related only to issues on the agenda)
5. Department Recommendations
 - a) Professional Services Task Order Agreement: WSP Michigan, Inc. - Fiber Optic Communications Design (Total County Cost: \$126,080.96) / Bryan Santo, Director of Roads
 - b) Cost Sharing and Participation Agreement: City of Sterling Heights - Traffic Control Device at Dobry/Ryan (Total Cost: \$40,000; No Cost to County) / Bryan Santo, Director of Roads
 - c) Contract: Pamar Enterprises, Inc. - Garfield Road from 22 to 23 Mile (Total Cost: \$4,579,946.52 ; County Cost: \$1,831,978.61) / Bryan Santo, Director of Roads
 - d) Cost Share Agreement: Macomb Township - Garfield Road Construction from 22 Mile to 23 Mile (Total Cost: \$5,404,337; County Cost: \$2,161,735) / Bryan Santo, Director of Roads
 - e) Contract: Davey Resource Group - Pre-Construction for Innovate Mound Landscaping Project (Total Cost: \$51,367,64; County Cost: \$25,683.82) / Bryan Santo, Director of Roads
6. Correspondence
 - a) Letter from Commissioner Zinner: Withdrawing Creation of Lake and River Fund Item /
 - b) Macomb County Department of Roads (MCDR): Macomb Work Zone dated November 14, 2022
7. Public Participation (three minutes max per speaker)
8. Commissioner's Comments
9. Adjournment