



Little Calumet River Basin
DEVELOPMENT COMMISSION

MEETING NOTICE

Wednesday, October 19, 2022 at 6:00 p.m.
Munster Town Hall – 1005 Ridge Road, Munster, IN
or via ZOOM

William Baker
CHAIRMAN
Governor's Appointment
State of Indiana

Tom Wichlinski
VICE CHAIRMAN
Governor's Appointment
State of Indiana

Thomas Gozdecki
TREASURER
Governor's Appointment
State of Indiana

Join Zoom Meeting:

<https://us02web.zoom.us/j/85401911359?pwd=enBYZ2ZsZVo3bjN4ODNxUDBoTHZrZz09>

Meeting ID: 854 0191 1359

Passcode: 234232

By phone: 312-626-6799

AGENDA

PLEASE TURN OFF YOUR CELL PHONES

Levon Whittaker
SECRETARY
Governor's Appointment
City of Gary

Anthony Broadnax
Governor's Appointment
State of Indiana

David Castellanos
Governor's Appointment
Board of Lake County
Commissioners

Derek Nimetz
Governor's Appointment
State of Indiana, IDNR

Ronald Ware, Jr.
Governor's Appointment
Board of Lake County
Commissioners

Robert Ochi
Governor's Appointment
City of Hammond

Daniel C. Repay
EXECUTIVE DIRECTOR

David E. Wickland
ATTORNEY AT LAW

1. Call to order by Chairman William Baker
2. Pledge of Allegiance
3. Roll Call
4. Approval of Minutes from September 21, 2022
5. Chairman's Report
6. Finance Report
 - Approval of claims for October 2022
 - Discussion of claims
 - Claim Back-up
 - Project Tracker
7. Executive Director's Report
8. Presentations:
 - Town of Merrillville
 - Hayes Farm Drainage Improvement Project
Funding Request: \$23,425.00
 - Town of Schererville
 - Sunset Blvd. Detention Project
Funding Request: \$340,000.00
 - Lake County Parks
 - Sarros Land Acquisition
Funding Request: \$200,000.00
 - Penn Oak Property Acquisition at Veterans Memorial Parkway Trail
Funding Request: 25,800.00
 - Hammond Sanitary District
 - Southeast Combined Sewer Overflow Treatment Facility Design
Funding Request: \$1,000,000.00

9. Other Issues/New Business
 - Motion to open bids on the Griffith Levee Rehabilitation and Interior Drainage Improvement Project.
10. Statements to the Board from the Floor
11. Set date for next meeting; Adjournment