

ANNUAL TOWNSHIP MEETINGS

Lucas County Engineer's Office



	MONDAY, MARCH 8, 2021	TUESDAY, MARCH 9, 2021	WEDNESDAY, MARCH 10, 2021	THURSDAY, MARCH 11, 2021	FRIDAY, MARCH 12, 2021
9:00 AM	JERUSALEM TOWNSHIP	MONCLOVA TOWNSHIP	PROVIDENCE TOWNSHIP	SPRINGFIELD TOWNSHIP	SPENCER TOWNSHIP
11:00 AM			WATERVILLE TOWNSHIP		
1:00 PM	HARDING TOWNSHIP	RICHFIELD TOWNSHIP	WASHINGTON TOWNSHIP	SYLVANIA TOWNSHIP	SWANTON TOWNSHIP

Township Meeting Agenda



- Introductions
- COVID-19 Update within the County Engineer's Office
 - The County Engineer's Office is still closed to the public
 - Zoom/Webex/Teams for meetings
- Website / Electronic Plan submittals
 - New County Engineer website
 - Electronic Plan Submission for developments and permits
 - Coming in August 2021 – Cityworks for all submissions
- Overview of 2021-2026 6-Year Capital Improvement Program for the Township
 - Hard copy provided by mail
 - Also available online at the Lucas County Engineer's website

Township Meeting Agenda (cont.)



- Township Request for Engineering Assistance form
- Drainage / stormwater utility update
 - New personnel – Amanda Kovach and Matt McFadden
 - Ditch Petitions
 - MS₄ permit update – eligible work
 - Projects must meet one of the MS₄ goals
- LCEO Floodplain update
 - Check floodplain map before issuing permits (on LCEO GIS)
 - In-ground pools, ponds, landscape mounds, fences, small sheds under 200 sq ft. does not need a building permit but must follow floodplain regulations

Township Meeting Agenda (cont.)



- Road Mileage and Township contacts and information for road closures
 - Road Mileage mailed with the Township Report
 - Township Contacts email sent out
- Lucas County Sanitary Engineer Update
- Township discussion topics
- Open Discussion
- Adjourn

MS4 Eligible work for reimbursement



Work/Item (must meet one of the goals of the MS4 program)	Reimbursable Through SWU
Back Flow Prevention Structure	Yes
Brush Removal (along ditch banks)	Yes
Catch Basin Cleanout	Yes
Ditch Bank Stabilization	Yes
Ditch Dipping (Sediment Removal)	Yes
Ditch Widening/Two-Staging (Erosion Control and Nutrient Reduction)	Yes
Community Leaf Collection	Yes
Storm Drain Cleanout (jetting)	Yes
Street Sweeping	Yes
Vegetated Buffer Strip (along ditch banks)	Yes
Logjam Removal	Yes
Culvert Installation or Widening	No
Catch Basin Repair	No
Ditch Enclosures	No
Storm Pipe Repairs	No
General Maintenance and Supplies	No

- 1) Public Education and Outreach
- 2) Public Involvement/Participation
- 3) Illicit Discharge Detection and Elimination
- 4) Construction Site Storm Water Runoff Control
- 5) Post-Construction Storm Water Management in New Development and Re-development
- 6) Pollution Prevention/Good Housekeeping for Municipal Operations