



**TOWN OF CICERO
TOWN COUNCIL MEETING AGENDA
Tuesday, May 21, 2019
At 7:00 PM**

Call To Order:

Present: Chad Amos
Chris Lutz
Craig Penwell
Jack Russell
Dan Strong

Absent:

Declare a quorum present.

Others Present: Jan Unger, Clerk Treasurer
Charlie Cambre, Park Superintendent
Terry Cooper, Street & Utilities Director
Jim Hunter, Police Chief
Lance Overholser, Fire Chief
C.J. Taylor, Cicero/Jackson Township Plan Commission Director
Aaron Culp, Town Attorney
Keith Bryant, Town Engineer
Bruce Freeman, Storm Water Management Board President

Approval of Agenda:

Approval of Prior Minutes:

Town Council Meeting Minutes, May 8, 2019, 7:00 PM –

Approval of Claims:

Petitions by Citizens:

President's Report:

1. Update On E 911 Meetings

Council Committee Reports:

1. OTC –
2. EDC –
3. SWU Management Board Report –

Legal Counsel Report- Aaron Culp:

Cicero/Jackson Township Plan Commission Report - C. J. Taylor, Plan Commission Director/Dan Strong, Plan Commission President.

- 1.

Town Engineer Report-Mr. Keith Bryant –

1. East Jackson Street
 - a. Pay application #1
 - b. Escrow Account

Old Business:

Council To Discuss Utility Connections For Kent Stuary's Property, 7670 E. 236th Street.
(Continued from 2-5-2019)

Council To Consider Ordinance 05-08-2019-3 An Ordinance Amending The Deposit Fees.
(Tabled 5-8-2019)

Council To Consider Ordinance 05-08-2019-4 An Ordinance Amending The Reconnection Fee For Water Shutoff For Non-payment.
(Tabled 5-8-2019)

New Business:

Council To Consider Ordinance 05-21-2019-1 An Ordinance Amending Chapter 72 Of Title VII Of The Cicero Municipal Code of Ordinances Addressing Parking On Lawns.

Council To Consider Approval Of Fire Ordinance.
(I did not make copies of this as Chief Overholser has already given each of you a printed copy. Bring it with you please. I will e-mail it.)

Miscellaneous

Comments By Citizens

Signatures on Official Documents!

Motion To Adjourn:

The Next Cicero Town Council Meeting will be on June 4, 2019, at 7:00 PM at the Cicero Town Hall.