

TOWN OF CICERO TOWN COUNCIL MEETING AGENDA Tuesday, December 19, 2017 At 7:00 PM

## Call To Order:

Present:	Chad Amos
	Brett Foster
	Chris Lutz
	Rusty Miller
	Craig Penwell

Declare a quorum present.

Others Present:	Jan Unger, Clerk Treasurer Charlie Cambre, Park Superintendent Pat Comer, Street & Utilities Director Dave Hildebrand, Police Chief
	Lance Overholser, Fire Chief
	C.J. Taylor Cicero/Jackson Township Plan Commission Director
	Aaron Culp, Town Attorney
	Keith Bryant, Town Engineer
	Dan Strong, Cicero/Jackson Township Plan Commission President
	Paul Utterback, Storm Water Management Board President

Absent:

## Approval of Agenda:

SPS Presentation To Council On Municipal Buildings Study.

#### **Approval of Prior Minutes:**

Town Council Executive Session Memorandum December 5, 2017 @ 6:00 PM – Town Council Meeting Minutes from December 5, 2017 @ 7:00 PM –

## **Approval of Claims:**

**Petitions by Citizens:** 

#### **President's Report:**

1. Red Bridge Award Presentation.

**Council Committee Reports:** 

Legal Counsel Report- Aaron Culp:

Cicero/Jackson Township Plan Commission Report-C.J. Taylor/Mr. Strong. 1.

**Town Engineer Report-Mr. Keith Bryant** – 1.

# **Old Business:**

Council To Consider 2018 ALS Contract With White River Township.

Council To Approve President To Sign The CreatINg Places Project Assistance Agreement.

Council To Consider Local Roads And Bridges Matching Grant Agreement And Give Mr. Amos Permission To Sign.

## **New Business**

**Council To Consider Encumbering Funds From 2017 To 2018.** 

Council To Consider Resolution <u>12-19-2017-1</u> Transfer For Fire And Plan

**Council To Consider Ordinance 12-19-2017-2 Additional Appropriation For Wastewater.** 

Council To Elect 2018 Town Council President.

Council To Elect 2018 Town Council Vice-President.

## **Miscellaneous**

**Comments By Citizens** 

## Signatures on Official Documents!

Motion To Adjourn:

The Next Cicero Town Council Meeting will be on January 2, 2018, at 7:00 PM at the Cicero Town Hall.