October 2, 2018

The Advisory Board Meeting for German Township was called to order by acting Chairman Leta Johnson.

Officers in attendance were trustee: Tom McClanahan, acting chairperson: Leta Johnson and Doloris A. Schosker. Refer to sign in sheet for guests.

Pledge of Allegiance was said.

Leta Johnson read the secretary report. There was no motion to accept because minutes were incomplete. The Trustee and advisory board agreed that all future meetings would be held on the first Tuesday of each month at 6:00p.m.

Other things were omitted.

Attorney Pete Agostino, Fire Territory Chief Timm Schabbel and Clay Trustee Mike Dobson attend the meeting to explain the CFT interlocal agreement. Harris Township has a water shortage and needs to install well in their community. They need to be able to use their money for this purpose but need German Townships okay. This was approved. Doloris made motion, Leta seconded.

The Question was asked how you get on the Fire Commission. Appointed by the Trustee.

Budget process is complete. The cleaning of the cemetery is progressing before winter. Bids for fencing are incomplete.

Presentation by Centier Bank, Vice President Sherry Bunch explained the cash management proposal. Leta Johnson made a motion to accept the proposal. Doloris Schosker seconded. Would not move money until after election was suggested from the audience. They will be supplying a \$50 money tree for Chili Supper and be here with a popcorn machine for trunk or treat.

The Board of Accounts was here for an audit. The trustee was not issuing #1099's to employees who received less than \$600 in pay.

Portage Manor used the building for their spaghetti supper.

German Townships Chili/Hot Dog Supper on 10/10/2018 price was \$7, children under 10 were free.

German Township Trunk or Treat and Hayride was on 10/26/2018

Jim Moritz asks when the meeting minutes would be on website. Tom said as soon as they are corrected.

JAMES PEPPLE

**LETA JOHNSON** 

ine W Epple Leta Johnson Widows a Schooker

DELORIS SCHOSKER