TURNERS CLUB 2 MEETING MINUTES

November 18, 2021

President Brian Defoe called the meeting to order at 7pm.

The first order of business tonight is the election of 2022 officers:

Glenn Stalmach-President

Rusty Ellis-Vice President

Pat Boggan-Treasurer

Linda Bennett-Secretary

John Lilley-Webmaster

Jason Barker-Librarian

Chris Hawkins-Technology

Brian Defoe made a motion to accept this slate of 2022 officers which was unanimously approved by the membership.

Reminder-if Hamburg School is closed due to inclement weather, our turners meeting will be cancelled that night. Check school closing listings online.

<u>OLD BUSINESS</u>: Glenn will follow-up on options for internet access to enable us to have hybrid meetings in 2022 (i.e. "live" meetings and demos with a zoom option for those unable to attend.) Discussion to continue at the December mtg.

Brian thanked everyone who participated in his Presidents challenge noting the many amazing Wig Stands brought in tonight to donate to Roswell. He will continue to collect them at our next meeting. Roswell is very excited about this needed donation!

VICE PRESIDENTS REPORT: Rusty reviewed our 2021 meeting schedule:

Tonight - annual club auction. Thank you to all who brought-in items!

Dec. 9th- Club pizza party and social. We <u>will have show and tell.</u> Wig stands will be collected by Brian. A motion was made and unanimously carried to purchase pizza and soft drinks for this meeting. Pepper W. will pick up the pizza.

TREASURER'S REPORT: Petty Cash- \$83.50 Bank account \$4049.04 Total Club Balance \$4132.54

New Business:

- --Rich Emerson has donated a bandsaw & scroll saw to our club. Brian will pick up these items.
- -Chris A. thanked the club for the loan of equipment as he learned to turn!

A motion was made to investigate options for member T-Shirts with our new logo. Pat B, Paul M and Pepper W agreed to check into options. F/U discussion next month.

Show & Tell: -cancelled tonight due to our auction.

Respectfully Submitted,

Linda Bennett

Club 2 Secretary