

MEETING Minutes 02/03/26

I. Meeting CALLED TO ORDER by President, Sam Barnouski.

II. ROLL CALL

Present:

Big Spring, Chambersburg, Fairfield, Fayetteville, Franklin Township, Greenvillage, Guilford, Hamilton Heights, Lurgan, Marion, Mercersburg (MBSA), Mercersburg (MYB), New Franklin, Scotland, Shippensburg, South Hamilton, St. Thomas, Waynesboro Baseball, WAGS

Absent:

McConnellsburg, Path Valley, Upper Adams

III. APPROVAL OF MINUTES FROM LAST MEETING

A. Motion to approve January 6, 2026 minutes by Nik Schanzenbacher (Mercersburg Baseball), Motion seconded by Michelle Light (Franklin Township).

IV. TREASURER'S REPORT

A. Current balance in CSL account \$3,870.20

B. 2026 League Dues and Team Dues were distributed to the communities

V. OLD BUSINESS

A. n/a

VI. NEW BUSINESS.

A. Baseball & Softball Operating Manuals have been posted to the website.

B. Baseball & Softball Division Reps

a. Baseball

i. 8U - Sam Barnouski

ii. 10U - TBD

iii. 12U - Ben Motter

iv. 15U - TBD

b. Softball

i. 8U - Brandon Brookens

ii. 10U - TBD

iii. 12U - Rex Smith

iv. 14U - Kylie Scott

v. 18U - TBD

C. All Star Hosts. All Star week is July 6-11.

a. Baseball

i. 8U - St Thomas

- ii. 10U - Marion
 - iii. 12U - TBD
 - iv. 15U - TBD
- b. Softball: Shippensburg is determining if they can host all softball All-Stars. Discussion was had to potentially roll umpire fees into league dues, as this is a large cost to the community. Shippensburg also offered to allow other communities to run the concession stand, so if anyone is interested, please reach out to Shippensburg's point of contact, Josh Mitchell.
 - i. 8U - Shippensburg
 - ii. 10U - Shippensburg
 - iii. 12U - Shippensburg
 - iv. 14U - Shippensburg
 - v. 18U - Shippensburg
- D. Team numbers. Please see the link below to add player needs per age division per community. If you need players or have extra players, add them to the list so we can get them on a nearby team.
 - a. [2026 Community Player Needs](#)
- E. Softball umpire fee change.
 - a. The umpire group was unwilling to provide pricing to accommodate how CSL communities voted to structure the softball gametime to 2 Hours, with no new inning starting after 2 Hours, and allowing the players to finish the current inning.
 - b. The umpire group was only willing to provide pricing of \$70 for softball games for no new inning starting after 2 Hours, and finishing the current batter. Discussion was held to determine the final score reported would have to revert back the last complete inning which eliminates the purpose of adding time to the game.
 - c. Dan Hull (Chambersburg) motioned to re-vote on re-establishing the prior 1 Hour 45 Minute gametime, with no new inning starting after 1 Hour 45 Minutes and allowing the players to finish the current inning. Motion seconded by Dan Goetz (Fairfield).
 - i. Voting: All voting communities were in favor of the re-proposed 1 Hour 45 Minute game time, with no new inning starting after 1 Hour 45 minutes and allowing the players to finish the inning.

Communities absent: McConnellsburg, Path Valley, Upper Adams
Communities abstained from voting: Big Spring, Mercersburg Baseball, St. Thomas, Waynesboro Baseball
 - d. Final price for softball games in Spring 2026, for 1 Hour 45 Minute games will be \$65, an increase of \$5 from 2025.
- F. [Coaches Cards](#) are due at the next meeting, March 3.

- G. Nathan Matthews (St Thomas) asked if CSL was going to host an umpire clinic for baseball for potential new umpires. Nik Schanzenbacher (Mercersburg Baseball) mentioned that USA Baseball has a free umpire certification available online.
- H. Ryan Ditch (Waynesboro Baseball) asked about bat standards for 15u Baseball. If not mentioned specifically in the CSL baseball operating manual, all rules revert back to Cal Ripken Baseball rules, including the bat standards per age division.

VII. ADJOURNMENT

- A. Kylie Scott (Scotland) motioned to adjourn. Terry Paul (Chambersburg) seconded the motion.
- B. Next Board Meeting: **March 3, 2026 at 6:30PM**
 - a. Coaches meeting to follow at 7:15 PM