

The Mahaska County Conservation Board (MCCB) held its regular monthly meeting on Monday, September 15, 2025, at the Environmental Learning Center (ELC) in Caldwell Park. Board Chair Curt Jager called the meeting to order at 6:00 p.m. Other members of the Board present at the meeting were Chuck Webb, Steve Dixon, Linda Fox and Jennifer Peterson. The members of staff present were Director Chris Clingan and Admin Assistant Molly Hicks. Also present was Mark Sullivan, Friends Board Chair.

Board Chair Jager asked for a motion to approve the agenda. Motion by Fox. Seconded by Dixon. The motion passed unanimously.

The Minutes were discussed.

- I. Fox made a motion to approve the minutes of the August 18, 2025, board meeting. Peterson seconded the motion. The motion passed unanimously.

The Expenditures were reviewed.

- I. A few items on the expenditure list were discussed.
- II. Webb made a motion to approve the expenditures. Fox seconded and the motion passed unanimously.

The Terrain 360 Project was discussed.

- I. Web made a motion to approve using \$1200.00 from the REAP Fund to move forward with the project. Peterson seconded and the motion passed unanimously.

The Chevy 2500 Repair was discussed.

- I. Dixon made a motion to approve of having Baumerts Garage repair the truck. Fox seconded and the motion passed unanimously.

Playscape Update was discussed.

- I. The playscape project was discussed and the group went outside to observe the progress.

Getting a Used Truck to Haul Equipment was discussed.

Cabin Stay Donation for Eveland Access Event was discussed.

- I. Fox made a motion to approve donating a cabin stay at Eveland Access Cabins to the October Fest Event as a prize. Peterson seconded and the motion passed unanimously.

The next board meeting will be on October 20, 2025.

Public comments given.

Webb made a motion to adjourn the meeting. Peterson seconded the motion. The motion passed unanimously. The meeting adjourned at 7:13 p.m.

Chairman _____

Secretary _____

Date _____

Date _____