

Community Events

03/07/2017

Start time: 7:00PM      End time: 7:29PM

Present:

Committee

Amy Richter, Jim Sunderhaus, Patrick Tiettmeyer and Alana Tucker

Council

Jim Martin, Kitty Zech, Dennis Dinkelacker and Law Director, Debbie Slaughter.

The Committee met on March 7, 2017 at 7:00PM to continue discussion of Family Day which will be held on Wednesday June 7, 2017, 5PM to 8PM at the Harvest Home Park.

The Committee discussed the following items:

- Where and how to set up activities, food and tables.
- It was determined that the old time baseball game will be played on one of the baseball fields. – *D. Dinkelacker*
- Bleachers/stands will need to be brought out of storage for viewing the game. – *T. Braun*
- Activities to be stationed inside the lodge include, face painting, possible photo booth and possible table for CWCA to distribute toys.
  - CCDC has agreed to face paint.
  - CCDC to be contacted about their interest in a photo booth for this year. – *A. Tucker*
  - CCDC to be contacted about again donating dessert for this year. – *A. Tucker*
  - CWCA to be contacted about their plans to participate this year. – *A. Tucker*
- Donation letter for “Friends of Cheviot” to be sent to Cheviot businesses soliciting monetary donations, donations of goods and seeking volunteers. The Bicentennial Committee is sending a donation letter which will include Family Day.
- “Friends of Cheviot” banner needs to be created for use at Family Day and the Bicentennial.
- This will be the fourth year for Family Day. 200 people were estimated to have attended the past two years. The Committee would like to increase this number for 2017.

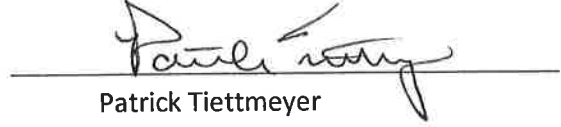
K. Zech will report back to the Committee with the amount of money collected for “Friends of Cheviot.”

The Committee decided to meet monthly, prior to the first Council meeting of the month to further discuss and plan Family Day.

The meeting was concluded at 7:29 pm.



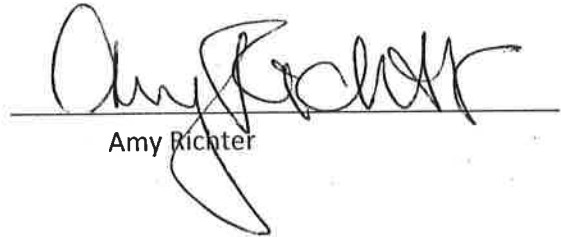
Alana Tucker (Chair)



Patrick Tiettmeyer



Jim Sunderhaus



Amy Richter