

# CEMETERY COMMISSIONERS MEETING MINUTES MAY 14, 2021

Present; Marion Loring, Mary Kinmond Korte, Earl Moffatt, Jamie Boyer and Curt Wilton (staff liaison).

This meeting was held on the grounds of the Village Cemetery

Marion opened the meeting @ 9:00am. In Marie absence, Curt will take minutes. Marion made the motion to approve and accept the minutes from the April 2. Mary second with discussion that the meeting was cancelled therefore no minutes. All in favor.

Curt shared the remaining status of the fy21 Budget. The balance to currently be \$ 9,848.10 remaining. Having 1 more month remaining in the fiscal year for mowing and any maintenance this was great news. There will be a slight balance that can be earmarked for some long awaited other maintenance items. This will be discussed at the June meeting.

FY22 Budget has remained the same as did the mowing contract. Other wish list items for the new fiscal year were new flags/rope and pole upgrades. Power washing and repainting of the center building at the Village Cemetery (possibly asking the Berkshire County Sheriff Office for some labor assistance). Becoming more aggressive in repairing and uprighting stones and monuments in all 3-Cemeteries.

### **Citizen Speak Time:**

No citizen's present

### **Next Meeting:**

The next meeting will be held on site in open air at the Rockdale Cemetery on Friday June 4,2021 @ 9:00am.

### **Other Business:**

Earl had a discussion with 2 families whom have contacted him pertaining to plots that were purchased in the past through their ancestors and these families were looking for some recorded documentation of this from the Town. After a discussion by all members it was noted that the records of some of the past were thin and poorly kept. It was decided and voted 3-0 to have Earl contact these families and produce them the documents that would show them ownership of these plots.

Marion made a motion to adjourn @ 9:55am, Mary and Earl both seconded and all were in favor.

Respectfully submitted,  
Curt Wilton