

LANDFILL COMMITTEE

November 5, 2018

6:00 P.M.>

PRESENT: Mark Blevins, Nancy Brown, Charles VonCannon, Austin Jaynes, Ginger Holdren,
Travis Hill for Gary Bailey, Sonja Culler and Robin McKamey

ABSENT: Gary Bailey

CALL TO ORDER: Robin McKamey, Chairwoman

ROLL CALL: Quorum Present

- Approve Agenda: Motion was made by Mark Blevins, seconded by Robin McKamey to approve the agenda with the addition of Public Comments after Approval of Minutes. By voice roll call vote, motion carried.
- Approval of Minutes: Motion was made by Charles VonCannon, seconded by Austin Jaynes to approve the minutes of the October 2, 2018 Landfill Committee meeting. By voice roll call vote, motion carried.
- Old Business: Chairwoman Culler reported the Benny Lyons, Landfill Director, was not present for the meeting because he had gotten the scholarship he had requested and was attending school.
- New Business: Chairwoman Culler informed the committee that Benny Lyons and Brad Burke, Financial Director, had come up with the money, an amount of \$15,000, for him to hire two (2) part time employees at the landfill.

She further informed the committee Benny Lyons was suppose to get his new truck this week but the transmission went out on his old truck causing him to incur an \$8,500 expense for repairs. She stated the parts had been ordered to fix the truck.

- Commissioner Comments: Charles VonCannon asked to address the committee to mention a couple of issues. These were the fact that the recycling building had never been "tied" down and the City could come in tomorrow and say they no longer want their \$1 per year and close it down and that the committee needed to be planning ahead for the landfill's life expectancy. He stated at some point in time the county may need to go out of the landfill business.

Chairwoman Culler suggested the Landfill Committee members visit the Elk Mills landfill when they take the field trip to visit Cloudland High School.

Respectfully submitted,

Suzi Wallace

Approved for entry:

Sonja Culler, Chairwoman