

Minutes un-approved

STERLING HEIGHTS SOLID WASTE MANAGEMENT COMMISSION
June 13, 2025 1:30 PM
D.P.W. FACILITY CONFERENCE ROOM
7200 18 MILE ROAD - STERLING HEIGHTS, MI 48314

Members present: Don McCoy, Henry Smith, Henrietta Baczewski, Lillian Jacobs

Members absent: Hasan Khan

Also in attendance: Mike McManemy, Operations Manager- Maria Berge, Admin Assistant

APPROVAL OF MEETING MINUTES: April 5, 2024

Moved: McCoy

Support: Smith

APPROVAL OF AGENDA: June 13, 2025

Moved: Smith

Support: Baczewski

COMMUNICATION FROM CITIZENS: none

SOLID WASTE MANAGEMENT COMMISSION AGENDA

I. NEW BUSINESS

A. Spring Collection Events

- a. April 12, Shred Event
- b. April 19, Hazardous Waste Event
- c. April 26, Electronics Event – May be a second Fall event as well
- d. May 10, Debris Day
- e. May 17, Debris Day

M.Mcmanemy went over each event in detail explaining the benefits to residents.

B. Refuse Contractor resumed separate yard waste collection – March, 31st

C. Refuse Vendor Update

a. Priority Waste

- 1. Operating at a 99.98% efficiency rate
- 2. Out of 801,874 stops only 109 returns for Service in the month of May.
- 3. Minor issues of garbage outside of cart, more than 5 bulk items, and late set outs confirmed by video.

b. Carts

1. Dark green refuse, blue recycling, brown yard waste
2. All refuse and recycling must be in cart
3. 5 bulk items outside of cart

D. Concerns or Suggestions (what are you hearing and seeing)

McCoy stated his area had no concerns or issues with Priority Waste and homeowners appeared to be following the rule. No issues reported from other members as well.

E. Priority Waste Annual Mailer – What information should be included?

Smith would like to see the annual events on the mailer as he wasn't aware of them. M. McManemy mentioned adding carts must be out of the streets and a reminder that residents must use the correct type cart.

Lillian mentioned adding what which items can be recycled including where to take batteries.

ADJOURN 2:28 pm

Moved: McCoy

Supported: Baczewski