

**MAURICE RIVER TOWNSHIP
BILL & AGENDA REVIEW MEETING
Monday, July 15, 2019 – 6:30 P.M.**

This meeting has been advertised in accordance with the statutes of the State of New Jersey.

Call to Order

Pledge of Allegiance led by Mayor Oliver

Roll Call

A. Municipal Finance Officer Report

Allen Foster, CMFO

Resolution No. 89-2019: A Resolution Requesting Approval Of Special Items Of Revenue And Appropriation (N.J.S.A. 40a:4-87) NJDOT Transportation Trust Funds – Newell Road Phase II

B. Public Sale by Auction (Resolution # 81-2019)

C. Public Comment Session

D. Discussion Items

1. Hal Noon submitted a Letter of Interest dated July 8, 2019 to serve as the acting Township Surveyor for the remainder of 2019.
2. NJLM is requesting support to have UCC's Minor Work/Ordinary Maintenance Provision changed.
3. Review of ordinance for Feral Cat Program.
4. Ordinance for Mauricetown Causeway lease agreement for management by Maurice River Township Heritage Society.
5. Set a date and time for auction of the section of Stable Street to contiguous property owners. (Ordinance 684)
6. American Red Cross MOU.
7. Request made by MRT resident, Marianne Imbesi to change the name of Estell Manor Road back to Cumberland Avenue.
8. Discuss to offer a one-year extension to Gold Medal or do a request for bids for 2020-2021 contract.
9. Discuss requesting renewal of the Special Use Permit for the Veterans Vend Park. This SUP expires on September 1, 2019.
10. Discuss authorizing Public Works to perform property maintenance at 4464 Route 47 per Gordon's referral to the Township Committee.
11. Agreement with Francis Corporation (PSE&G) for four properties they would like to donate to Maurice River Township.
12. Discuss the recommendations of award for the Newell Road – Phase II project submitted by Cormac Morrissey, Engineer.

E. Township Committee Discussion

F. Second Public Comment Session

G. Review of Agenda for Thursday, July 18, 2019 at 7:30 pm.

H. Review of Bills for approval on Thursday, July 18, 2019 at 7:30 pm.

I. Adjournment