

**Agenda (Revised January 29, 2019)
Royal Oak City Commission Meetings
City Hall 211 South Williams Street
Royal Oak, MI 48067**

January 28, 2019

**7:30p.m. Regular Meeting
City Commission Room 315**

As a reminder, if you have not already done so, please turn your cellular phones off or to a silent or vibrate mode for the duration of the meeting. This will allow the meeting to proceed without distractions or interruptions. Thank you for your cooperation.

1. Call to Order by Mayor Fournier
2. Invocation Commissioner Paruch
3. Pledge of Allegiance
4. Public Comment
5. Approval of Agenda
6. Consent Agenda
 - a. City Commission Meeting Minutes December 10, 2018 and January 14, 2019
 - b. Claims January 18 and January 29, 2019
 - c. Approval of Purchase Orders
 - d. Declaration and Disposal of Surplus Property
 - e. Approval of Amendment to License Agreement for General Motors Use of Memorial Park Woodward Dream Cruise
 - f. Contract Modification CAP1801 2018 Concrete Pavement Replacement and Pre-paid Sidewalk Improvements
 - g. Award of Contract CAP1905 2019 Concrete Street Repairs
 - h. Authorization to Terminate License Worden Park
 - i. Award of Contract for Lead Based Paint Risk Assessment and Clearance Examinations
 - j. Public Library Request to Fill Vacancies
 - k. Building Division Request to Fill Vacancies
 - l. Receive and File Non-action Items
 - i. Notice of Construction 2019 Fourteen Mile Road Construction
 - ii. 2018 Fourth Quarter Training Evaluation Forms
 - iii. November 2018 Revenue and Expenditure Summary Variance Report
7. Commission for the Arts Annual Report
8. Special Event Permit Motor City Gas Food Truck Events
19. Second Amendment to Fiscal Year 2018-19 Budgets
20. Award of Traffic Signal Trade Contract Work
21. Award of Traffic Control Equipment
22. Award of Elevator Trade Contract Work
23. Guaranteed Maximum Price Amendment to City Hall Construction Management Contract
24. Guaranteed Maximum Price Amendment to Connectivity Management Contract
25. Fireworks Ordinance Amendment, First Reading