



Agenda

Royal Oak City Commission Meeting

Monday, November 24, 2025, 7:30 p.m.

City Hall Commission Chambers Room 121

203 South Troy Street

Royal Oak, MI 48067

Anyone planning to attend the meeting who has need of special assistance under the Americans with Disabilities Act (ADA) is asked to contact the city clerk's office at 248-246-3050 at least two (2) business days prior to the meeting.

1. Call to Order by Mayor Fournier
2. Invocation by Rachel Andrews
3. Pledge of Allegiance
4. Public Service Recognition for Commissioners Douglas and Macey
5. 52nd City Commission Farewell Comments
6. Adjournment of the 52nd City Commission
7. Convening of the 53rd City Commission
8. Administration of Oath of Office by The Honorable Derek W. Meinecke and The Honorable Andrew Kowalkowski
9. Call to Order of the 53rd City Commission by Mayor Michael Fournier
10. Approval of Agenda
11. Public Comment
12. Consent Agenda
 - a. City Commission Meeting Minutes November 10, 2025
 - b. Confirmation of Mayoral Appointment to the Planning Commission
Melanie Halas
 - c. Claims
 - a. November 14 2025
 - b. November 25 2025
 - d. Request for Approval of Purchase Orders
 - e. Request to Fill Vacancy of the Painting Machine Operator Position

Kevin Yee

- f. Approval of MiLife Health and Wellness Center Marathon Health Joinder Agreement
Dennis Van de Laar
- g. Request for Resolution of Support to apply for the Oakland County Access to Transit
Grant for Universal Design Elements along the 5th Street Pedestrian Plaza
Jill Martin and Isaac Kremer

13. Organizational Issues

- a. Approval of 2026 City Commission Meeting Schedule
Carol Schwanger
- b. Appointment of Mayor Pro Tem
Carol Schwanger
- c. Approval of Performance Bond
Carol Schwanger
- d. Adoption of Rules of Procedure for the 53rd City Commission

14. Michigan Liquor Control Commission – Pink Tiger Enterprises, LLC (d.b.a. Club Christmas)
Request for Approval of Plan of Operation
Chief Michael Moore

15. Approval of Mayoral City Commission Assignments
Melanie Halas

16. Adjournment