



GREATER WEST BLOOMFIELD CABLE COMMUNICATIONS COMMISSION

KEEGO HARBOR • ORCHARD LAKE • SYLVAN LAKE • WEST BLOOMFIELD

NOTICE OF MEETING

Please take notice that a meeting of the Commission Operations and Strategic Planning Committee of the Greater West Bloomfield Cable Communications Commission, and if a Commission quorum is in attendance, of the Greater West Bloomfield Cable Communications Commission, is scheduled for **MONDAY, AUGUST 5, 2024**, at **6:30PM**, to be held at **GREEN MEDIA CENTER**, 4510 Walnut Lake Road, West Bloomfield MI 48323.

AGENDA

FULL AGENDA PACKET [CLICK HERE](#)

1. Call to Order

2. Public Comment

3. Unfinished Business

- A GWBCCC Partnerships and Revenue Enhancement
- B Information and Education
- C GWBCCC Strategic Plan
- D GWBCCC Community Relationships
- E **Commissioners as Community Ambassadors** [CLICK HERE](#)
- F **FCC 621 Franchise Fee Order**
- G Diversity, Equity, Inclusion
- H Skilled Volunteer Policy
- I **GWBCCC Infrastructure**

4. New Business

- A **Organizations and Advocacy**
- B External Commission Relationships and Communication
- C Telecommunications Technology and Policy
- D Needs Ascertainment

5. Public Comment

6. Adjournment

*** PRIORITIZED AGENDA ITEMS IN **BOLD** ***

OPEN MEETINGS ACT COMPLIANCE

Please take notice that the attendance of six (6) members of the Greater West Bloomfield Cable Communications Commission constitutes a quorum of the Commission. In order to comply with the requirements of the Open Meetings Act due to non-committee Commission members attending this Committee meeting, all Committee meetings of the Greater West Bloomfield Cable Communications Commission are posted and noticed as both 1) a meeting of the Committee; and 2) a joint meeting of the Committee and the Greater West Bloomfield Cable Communications Commission. In the event a quorum of the Commission is not in attendance, and therefore no meeting of the Commission occurs, the record shall reflect the lack of Commission quorum and that no joint meeting was held.