

File Number: Res. 0560-24

Agenda Date: 07/16/2024

File Type: Resolution

Party on the Pavement - September 21, 2024

Resolved, that the Downtown Racine Corporation is approved to close Main Street from State Street to 6th Street, 6th Street from Lake Avenue to Grand Avenue, and Wisconsin Avenue from 4th Street to 6th Street, for Party on the Pavement, on September 21, 2024, from 12:00 p.m., to 7:00 p.m., and that downtown on-street metered parking be free for this event, and per the following stipulations:

- A. A hold harmless agreement be executed and a \$75.00 processing fee paid.
- B. A liability insurance certificate be filed prior to this event.
- C. Any overtime costs incurred by any City department be charged to the sponsor.
- D. The sponsor shall notify all abutting property owners 72 hours in advance of this event.
- E. The sponsor shall pay a \$900.00 special event fee.
- F. Sponsor shall be responsible for submitting a Temporary Traffic Control Plan to the Engineering Department for approval and providing and removing all temporary traffic control devices and detour signs.
- G. Sponsor shall provide a detour plan for the closure of all State connecting highways, arterial and collector streets to the City Engineer for approval.
- H. Sponsor is responsible for cleaning the streets.
- I. Sponsor shall install parking meter hoods or temporary parking signs at least 24 hours in advance of the event and, if this is not done, sponsor is responsible for vehicle towing and parking violation expenses of the violators.
- J. There will be free parking at meters on September 21, 2024, for Downtown, Uptown and West Racine from 12:00 p.m., to 7:00 p.m.
- K. That the City Clerk's Office be permitted to utilize a booth, at no charge, to register voters.

Further resolved, that the Commissioner of Public Works, City Engineer, and Chief of Police provide limited assistance, in the interest of public safety, to implement this event.

Fiscal Note: There will be nominal costs to the various City departments, on a regular shift basis, to assist in implementing this event.