



Legislation Details (With Text)

File #: ID 20-077 **Version:** 1 **Name:** 2020 Block Party in the Burg
Type: Special Event Application **Status:** Passed
File created: 3/24/2020 **In control:** City Council
On agenda: 5/26/2020 **Final action:** 5/26/2020
Title: Consider the special event application request for Block Party in the Burg on Saturday, August 29, 2020.

Sponsors:

Indexes:

Code sections:

Attachments: 1. Application, 2. Memorandum

Date	Ver.	Action By	Action	Result
5/26/2020	1	City Council	approved	

Subject:

Consider the special event application request for Block Party in the Burg on Saturday, August 29, 2020.

Presented By: Erin Smith, Events Manager, HDR

Block Party is an annual event organized by Harrisonburg Downtown Renaissance, in partnership with JMU, planned for 8/29/20 from 2:30pm-4:30pm in downtown Harrisonburg. Block Party is a component of JMU's freshmen orientation, but is open to all JMU students. 5,000-6,000 participants are expected. The following street closures and parking lot closures are requested:

- Main St (from MLK-Rock) + side roads: Bruce from Liberty to Federal (with access to Water St. parking deck); Newman from Main to Federal; Water Street from Liberty to Federal (with access to Water St. parking deck); Wolfe St. (Main to Liberty); Rock Street (Main to Liberty)
- Court Square, Graham St, adjoining section of W Market St.
- Closure of City Hall lot for HDPT drop-off/pickup

This application was reviewed and approved by the Special Events Committee on 03/12/20.

The total cost of the event is estimated between \$4,320-5,060. HDR will pay for a portion of HDPT busses.

Key Issues:

- PW support (6 staff for: street closures, no parking signage, message boards, roll off container, sweeper)
- HPD/JMU Police support (12 officers, safety demos)
- HFD support (safety demos, engine)
- HDPT support (transit between campus and City Hall; detours for routes 1,4,5)
- Food vendor list will be submitted at least 2 weeks in advance
- COI + Endorsement will be submitted prior to event