



TO:	Honorable Mayor & Members of the Fort Lauderdale City Commission
FROM:	Lee R. Feldman, ICMA-CM, City Manager
DATE:	June 2, 2015
TITLE:	Motion to Approve Event Agreements and Related Road Closing: Night Owl Festival, Mad Decent Block Party, and Food In Motion: Flagler Village Green Market

Recommendation

It is recommended that the City Commission approve event agreements with related road closings with Strictly Local, Inc., 3J Hospitality, LLC, and Strictly Local, Inc., and authorize execution of agreements by the City Manager.

Background

City staff has been working closely with each event organizer regarding event topics, such as logistics, maintenance, and security as detailed below. The Police Department recommends approval of the closing of the City streets where appropriate, and event parking has been satisfactorily arranged. When applicable, amplified music was discussed and event organizers were advised of the noise ordinance and possible concerns.

Organizers will pay for all event costs and submit the required certificates of insurance. Event organizers will also secure all other necessary permits and licenses that are required from other agencies. Civic and merchant associations have been notified as appropriate regarding events in their areas. Specific event details are included in each event application as attached.

Where applicable, the City Commission authorizes amplified music for the events listed below.

Authorization for the execution of Event Agreements is contingent upon the City Attorney's Office receiving and approving a validly executed agreement.

Information on each event with road closing is as follows:

Event 1:

06/02/2015 CAM #15-0675

Applicant: Event Name: Date/Time: Location: Road Closing: Alcohol: Amplified Music: Insurance Required: Banners: Pending Code Violations: Application Fee: Exhibit:	Strictly Local, Inc. Night Owl Festival Saturday, June 20, 2015 (5:00pm-11:00pm) and Saturday, September 19, 2015 (5:00pm- 11:00pm) Peter Feldman Park, 335 Northeast 6 th Street Yes, see attached site plan Yes Yes (5:00pm-11:00pm) Yes No No \$100.00 1
Event 2: Applicant: Event Name: Date/Time: Location: Road Closing: Alcohol: Amplified Music: Insurance Required: Banners: Pending Code Violations: Application Fee: Exhibit:	3J Hospitality, LLC Mad Decent Block Party Saturday, August 1, 2015 (11:00am-11:00pm) Parking lot north of Revolution and Southwest 3 rd Ave between Broward Boulevard and Himmarshee Street Yes, Parking lot north of Revolution and Southwest 3 rd Avenue between Broward Boulevard and Himmarshee Street Yes Yes (11:00am-11:00pm) Yes No No* \$100.00 2
*Prior code violations	
Event 3: Applicant: Event Name: Date/Time: Location: Road Closing: Alcohol: Amplified Music: Insurance Required:	Strictly Local, Inc. Food In Motion: Flagler Village Green Market Friday, June 12, 2015 (5:00pm – 11:00pm), Friday, July 10, 2015 (5:00pm -11:00pm) and Friday, August 14, 2015 (5:00pm -11:00pm) Peter Feldman Park Yes, Northeast 6 th Street between 3 rd Avenue & 4 th Avenue Yes Yes (11:00am-11:00pm) Yes
Banners: Pending Code Violations:	No No
06/02/2015 CAM #15-0675	PAGE 2 OF 3

Application Fee:	\$100.00
Exhibit:	3

Resource Impact

There is a positive fiscal impact in the amount of \$300.00.

Strategic Connection

This item is a *Press Play Fort Lauderdale Strategic Plan 2018* initiative, included within the Public Places Cylinder of Excellence, specifically advancing:

- Goal 4: Be a healthy community with fun and stimulating recreational activities for our neighbors.
- Objective 2: Celebrate our community through special events and sports.

This item advances the Fast Forward Fort Lauderdale 2035 Vision Plan: We Are Here.

Attachments: Exhibit 1 – Night Owl Festival App Exhibit 1a – Night Owl Festival Site Plan Exhibit 2 – MIA Summer Classic App Exhibit 2a – Mad Decent Block Party Exhibit 3 – Food In Motion: Flagler Village Green Market App Exhibit 3a – Food In Motion Site Plan

Prepared by: Carolyn Bean, Administrative Assistant

Department Director: Phil Thornburg, Parks and Recreation