PUBLIC EVENT/SPECIAL ALCOHOL LICENSE APPLICATION

City of Somerville, Commonwealth of Massachusetts
Application #: PEL24-000112
File #: 24-010280

Application for: Public Event

Organization name: Alex Feldman Event name: Rogers Ave Block Party

Description: potluck food and snacks. chalk art on the street. Giant soap bubbles. Games, including corn hole. **Location:** Rogers Ave between Boston Ave and Kidder Ave

Music

Date(s): 09/21/2024 Rain date(s): 09/22/2024

Setup starts at (time): 2:30 PM

Cleanup after the event ends at (time): 8:00 PM

Entertainment: none

Event starts at (time): 3:30 PM

Event ends at (time): 7:30 PM

Temporary Structures: none

Attendees:

Max attendance at one time: 50 - 100 Total people attending: 100

Maximum attendees accommodated: 300 Total Somerville residents attending: 100

Attendee fees or suggested donations: none What is your budget for this event: \$200

Financial benefits:

Social or cultural benefits:

Liability Insurance?

Will any public parks be used?

This will be a block party. They are great chances for neighbors to meet each other in a relaxed situation, and share food from many different lands.

We order some take out food from Ball Sq businesses.

Event Contact: Alex Feldman Event Contact Phone: 617-625-9300

No

No

Event Information	Yes/No	If yes, Describe
Open to the public?	Yes	flyers
Food served?	Yes	potluck snacks and drinks
Caterer used?	No	
Alcohol served?	No	
Grill/open-flame device used?	No	
Streets blocked?	Yes	The part of Rogers Ave that lies between Boston Ave, and Kidder Ave
Sidewalks blocked?	No	
Describe any accessibility features available to attendees/participants		the event utilizes streets and sidewalks
Arrangements:		
Police Detail:	No	
Parking (for Attendees)?	No	
Restrooms?	No	

9/18/2021 9/17/2022

Approved By:

CS Mayor, Approved

Kevin Roche, Approved

CS Traffic and Parking, Approved

Eric Weisman, Approved

Charles Breen, Approved with Conditions

Keep obstructions out of the travel lane of the street in case emergency vehicles need to enter. Use only easily moveable barriers to block the street.

Timothy Mitsakis, Approved

Kimberly M. Wells, Approved