

PUBLIC EVENT PERMIT APPLICATION
City of Somerville, Commonwealth of Massachusetts
Application #: PEL16-000041
File #: 16-003569

Organization name: Somerville Arts Council

Description: This event celebrates everything nautical and miniature including tiny ship racing, sea shanties, seafood, and sand castle building.

Date(s): May 14

Setup starts at (time): 1pm

Cleanup after the event ends at (time): 7:30pm

Attendees:

Max attendance at one time: 400

Maximum attendees accommodated:

Attendee fees or suggested donations: Free

Social or cultural benefits:

Family-friendly event with interactive activities, music, food and more!

City Contact: Arts Council will work with DPW & ISD

Organization mailing address:

50 Evergreen Ave. Somerville, MA 02145

Event name: Tiny Tall Ships Festival

Location: Union Square Union Square Plaza

Rain date(s): May 15

Event starts at (time): 3pm

Event ends at (time): 6pm

Total people attending: 700

Total Somerville residents attending: 600

What is your budget for this event:

Financial benefits:

Will bring increased patrons to Union Square businesses

Contact person:

Nina Eichner

Telephone: x2998

Email: neichner@somervillema.gov

Event Information	Yes/No	If yes, Describe
Food served?	Yes	We will have food vendors permitted through ISD.
Alcohol served?	No	
Grill/open-flame device used?	No	
Streets blocked?	No	
Sidewalks blocked?	Yes	Partial blocking of Union Square plaza
Arrangements:		
Auxiliary Police?	Yes	Will work with Dave Monte on arranging Aux. police coverage
Police Detail:	No	
Parking (for Attendees)?	No	
Restrooms?	No	
Liability Insurance?	No	
Will any public parks be used?	No	
Has the event occurred in the last two years?	No	
Alcohol License?	No	

Approval Conditions:

Reviewer: Elise Collins, ISD Health, Approved

Reviewer: John J. Long, City Clerk, Complete

Reviewer: CS Traffic and Parking, Traffic and Parking, Approved

Reviewer: Christine Morin, Public Works, Approved

Reviewer: CS Mayor, Mayor's Office, Approved

Reviewer: David Monte, Police, Approved
