# STREET USE (SPECIAL EVENT) PERMIT APPLICATION

<u>Applicant</u>			<u>C</u>	ontact During E	<u>vent</u>	
Sam Mulrooney			S	Sam Mulrooney		
Wisconsin Alumni Research Foundation				Wisconsin Alumni Research Foundation		
				30 N. Orchard St ladison, WI 5371	5	
Email: Smulroone	ey@warf.Org		E	mail Smulrooney	@warf.Or	g
Phone: (608) 316	-4390		Р	hone: (920) 213-	4390	
Event Informati	on					
Name of Event:	Wisconsin Scie Science on the		ival	Event Type:	One Day	
Estimated Attend	dance: 30	00		Is this a new	event:	No
Event Additiona	al Information	า				
Run/Walk:			Music/Cor	ncert:		
Festival:		Ø	Rally:			
Parade:			Posting no	o parking signs o	or bagging	g meters?  □
Other:		$\square$				
If other, please describe:  Open house event at businesses around the sactivities in partnership with Downtown Madiso Improvement District.						
Site Map						
Each event application must include a detailed event site map with the following items a applicable:						
I understand I must attach site map and route map with this application, if applicable: □						

Location Information								
Capitol Square: ☑								
State Str	eet Mall (70	0/900):						
30 on the	Square:		$\square$					
Other:			$\square$					
Street Na	imes and B	lock Numb	100 State	block of Stat block of W. I a and Fairch Grove, Rota	Mifflin (bloc ild)	k with cul-de-s	sac between	
Event Da	ates							
Setup Date	Setup Time	Event Start Date	Event Start Time	Event End Date	Event End Time	Cleanup Completed Date	Cleanup Completed Time	Rain Date
10/14/2022	2:00PM	10/14/2022	5:00PM	10/14/2022	9:00PM	10/14/2022	11:00PM	10/14/2022
Tempora	ry (Picnic	/Beer) Lice	enses					
Visit the C	City of Madis	on City Cler	k's Office we	ebsite under	heading "T	emporary Pic	nic/Beer Licen	se" to apply.
Will beer/	wine be so	ld?(\$):	No					
Will beer/	wine be se	rved (Free d	of charge)?:	No				
			of Insurance sured, is re	with liquor equired: *	liability, n	aming the		
	I understand I must apply for Temporary (Picnic/Beer) License to serve or sell beer/wine for this event:							
If the Ter	nporary (Pi	cnic/Beer)	License is c	denied will t	he event o	ccur?:	No	
Street U	se Event V	ending Li	cense					
If food will be sold please visit the Public Health - Madison & Dane County website.								
understand a Special Event License Application listing the vendors and their Sellers ID# is required:								
Will food and/or merchandise be sold?(\$):								
Estimate	Estimate number of vendors:							

## **Public Amplification Permit**

If public amplification is needed it must be kept to a reasonable level at all times and must end by 11 pm.

Will there be Public Amplification?(\$):

Start Date	Start Time	End Date	End Time	Rain Date
10/14/2022	5:00PM	10/14/2022	9:00PM	

#### SAFETY AND SECURITY

- Complete the Emergency Action Plan (EAP) template below to provide information about the safety plan for your event.
- For large events, contact <u>Madison Fire</u> prior to submitting the street use permit application, so they can review and make recommendations for additional emergency plan requirements.
- At the review of the street use permit application, Police and Fire Department representatives may
  also require <u>Special Duty Police Officers</u> or Fire Inspector staffing at your event. If MPD designates
  an event as a District Event, the organizer must
  contact <u>Central District MPD</u>, (608) 266-4482, regarding Madison Police requirements for the event.

Emergency Action Plan PDF/ MS Word

#### **RUN/WALK EVENTS**

For run/walk events, organizers are strongly encouraged to contact <u>Police</u>, <u>Traffic Engineering</u> and <u>Madison Metro</u> prior to submitting an application so these agencies can review and make recommendations on the proposed route(s).

I understand that I must submit the Emergency Action Plan: ☑					
Equipment Rental - Do	owntown events	s only.			
Will you need equipment	t rental from the (	City of Madison?(\$):	No		
Trash Barrels:	0				
Recycling Barrels:	0				
Dumpsters:	0				
Electrical Adaptors:	0				

#### Marketing

Conditional approval of the event is required before promoting, marketing or advertising the event.

Yes

Event Website: https://www.wisconsinsciencefest.org/

Notes: Join us for one fantastic night that blends science with downtown

Madison businesses!

Back for its fifth year, the ever popular Science on the Square event is a unique way to explore hands-on science activities while also supporting local businesses and vendors. Learn more about the science that surrounds us every day.

Science on the Square is produced by the Wisconsin Science Festival and the Madison Central Business Improvement District.

## **Acknowledgement**

If a street use permit is issued for the event, the Applicant agrees to comply with all permit conditions, and understands that failure to comply with any condition or any violation of law may result in the immediate cancellation of the event

Further, the Applicant is legally responsible and financially liable to the City of Madison for all city fees and costs associated with the overall organization, management, and implementation of the event and its related activities and maintains ultimate liability for payment of all fees and costs assessed by the City of Madison.

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## Indemnification

THE APPLICANT FOR A STREET USE PERMIT SHALL AGREE TO INDEMNIFY, DEFEND, AND HOLD THE CITY AND ITS EMPLOYEES AND AGENTS HARMLESS AGAINST ALL CLAIMS, LIABILITY, LOSS, DAMAGE, OR EXPENSE INCURRED BY THE CITY ON ACCOUNT OF ANY INJURY TO OR DEATH OF ANY PERSON OR ANY DAMAGE TO PROPERTY CAUSED BY OR RESULTING FROM THE ACTIVITIES FOR WHICH THE PERMIT IS GRANTED.

I have read the	Acknowledgement:	図
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## **Signature**

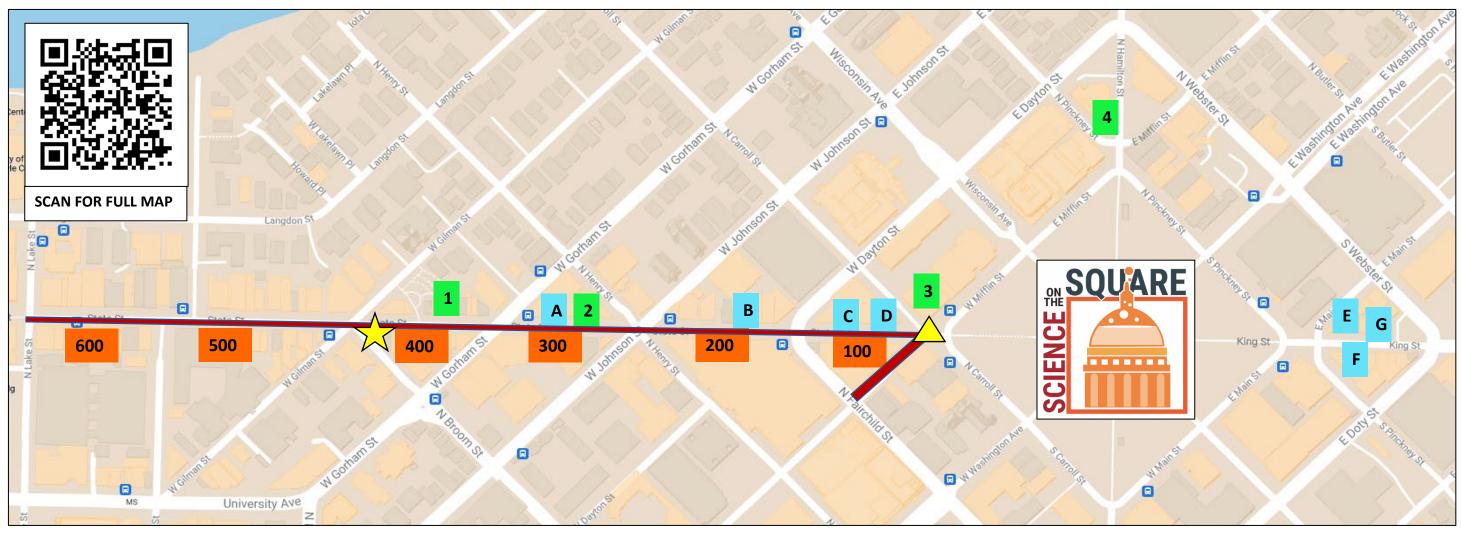
By initialing, I/we waive the 21-day decision requirement:

SM

Signature: Sam Mulrooney

Date: 03/04/2022





## 600 Block

# 26. Neuroscience Training Program

Will your brain let you draw backwards?

## 27. Wisconsin Racing

How can students work together to build a working race car from scratch?

#### 28. **MRSEC**

How can materials science change your world?

## 500 Block

- 19. **UW-Madison Soil Science** What can we find in the soil? 20. **Engineers without Borders**
- How do I engineer a bridge?
- 21. **Deeper than Data\***How do scientists become scientists?
- 22. UW-Madison Dietetics and Nutrition Club

Get festive with fall

23. BioTrek

How genetically related to fruit flies are we?

24. WI Robotics

Explore Robotics!

25. IceCube

How can we use the South Pole to see the universe?

## 400 Block

- 14. **Artist & Craftsman**Phosphorescent Pendulum
  Painting
- 15. Biomed Engineering Grad Student Assoc.

Ugh, do I really need to wear a helmet?

16. Insect Ambassadors and WiBee App

How many kinds of insects are there?

17. WI Mycological Society

What fungi are in WI?

18. WSF Information\*

## 300 Block

- 9. **Madison West Rocket Club**How can rockets teach us
  - How can rockets teach us about our planet?
  - 10. **Women in Science**Elephant Toothpaste and
    Balloon Blow-Up
  - 11. **KSEA**
  - KSEA WI at Science on the Square
  - 12. Biophysics Student Chapter

Extracting DNA from strawberries

13. American Soc. for Biochem and Microbiology What are the instructions for life?

## 200 Block

## 6.. UW Audiology

What can pipe cleaners tell us about our auditory system?

7. SciStarter

Turn Your Curiosity Into Impact With Citizen Science

8. Song Jin Research
Group

Why are crystals so awesome?

## 100 Block

- 1. **Madison Sewerage Dist.** Where does all the water go?
- 2. **Pringle Lab**Identifying Shelf Fungi
- Using a Dichotomous Key
- 3. Pringle Lab

Fabulous Fungi!

- 4. WESLI
- Science of Language
- 5. **WGNHS**

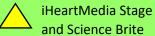
What can rock cores tell us about the aquifers of WI?

Pop to the Top! At Clary's Popcorn

## **Other Science Activities**



**WSF Information Tent** 



and Science Brite

- Downtown Madison Visitors Center
- 2. Parthenon: Sip and Stargaze (8-10pm)
- 3. Wisconsin Veterans
  Museum
- Madison Children's Museum\*/Dane County Trash Lab
- \* PRIZE OPPORTUNITY



## **Stumble Into Science**

- A. Taiwan Little Eats\*
- B. Cask & Ale\*
- C. Michelangelo's Coffee House\*
- D. lan's Pizza\*
- E. Maduro Cigar Bar\*
- F. Lucille\*
- G. Young Blood Beer Co.\*

## **EMERGENCY ACTION PLAN (EAP)**

#### I. GENERAL

The "Science on the Square" will be held October, 14, 2022 at Downtown Madison at the Capitol Square.

#### II. PURPOSE

- A. This emergency action plan predetermines actions to take before and during the "Science on the Square" (hereinafter referred to as the event) in response to an emergency or otherwise hazardous condition. These actions will be taken by organizers, management, personnel, and attendees. These actions represent those required prior to the event in preparation for and those required during an emergency.
- B. Flexibility must be exercised when implementing this plan because of the wide variety of potential hazards that exist for this event. These hazards include, but are not limited to, Fire, Medical Emergencies, Severe Weather, or situations where Law Enforcement is required.

## III. ASSUMPTIONS

The possibility of an occurrence of an emergency is present at this event. The types of emergencies possible are various and could require the response of Fire & Rescue, Emergency Medical Services, and Police.

#### IV. BASIC PLAN

## A. Emergency Action Plan (EAP) Event Representative

- 1. The EAP event representative will be identified as the point of contact for all communications regarding the event. This person is identified as Sam Mulrooney.
- **B. Emergency Notification** In the event of an emergency, notification of the emergency will be through the use of 911. The caller should have the following information available to the 911 operator: nature of emergency, location, and contact person with callback number.
  - 2. We ☐ will / ☑ will not have on-site EMS (ENTER CONTACT NAME & CELL PHONE NUMBER)
  - 3. We ☐ will / ☑ will not have on-site Police or Security (ENTER CONTACT NAME & CELL PHONE NUMBER)

## C. Severe Weather

- Weather forecasts and current conditions can be monitored through the <u>National Weather</u> Service's Madison Weather Forecast website.
- 2. Before the event If severe weather is predicted prior to the event, the EAP event representative will evaluate the conditions and determine if the event will remain scheduled. The EAP event representative or his/her designee will be identified as such Sam Mulrooney and will be responsible to monitor the weather conditions before and during the event.
- 3. During the event If severe weather occurs during the event, the EAP event representative or his/her designee Sam Mulrooney will make notification to those attending the event that a hazardous weather condition exists and direct them to shelter.
- 4. There are very limited provisions for sheltering participants in the event of severe weather.
- 5. This event will follow the 30-30 Rule for lightning. If lightning is observed and thunder is heard within 30 seconds, the event will be delayed until 30 minutes have passed since thunder was last heard.

## CI. Fire

- 1. If a specific hazard has been identified as an increased risk of fire at this event, event manager will work with the Fire Department to determine how to address the hazard.
- 2. All event staff will be instructed on the safe use of Portable Fire Extinguishers.
- 3. If cooking is intended, you must contact the fire department and
  - a) Must have a valid fire extinguisher, 2A10BC

- b) Each space is allowed 1 LP tank per cooking device. All LP tanks are to be secured in an approved manner (tied, strapped, chained, etc.)
- c) No cooking shall be allowed under a tent. Cooking shall be a minimum of 20' away from tents/canopies.
- d) Cooking must be on a non-combustible surface (grease collection material generally required under cooking and food service areas)
- 4. Fire Inspectors may be required to do an inspection of your event (depends on size and nature of the event), contact the Fire Department for guidelines
- 5. All tents/canopies used for cooking shall have a FLAME SPREAD Certification attached to the tent.
- 6. Should an incident occur that requires the Fire Department, 911 will be utilized to request this resource. The caller should have the following information available to the 911 operator: nature of emergency, location, and contact person with callback number.

### E. Medical Emergencies

- 1. As with any outdoor event, there is potential for injury to the participants. The types of injuries are various and include those that are heat related as well as traumatic injuries.
- 2. Event manager shall contact the Fire Department to determine if there is a need for on-site Emergency Medical Services at this event.
- 3. Should an incident occur that requires Emergency Medical Services to be called to this event, the caller will have the following information available to give to the 911 Center:
  - a) nature of emergency
  - b) precise location
  - c) contact person with callback number

#### F. Law Enforcement

- The need for constant Law Enforcement presence at this event
   has / ✓ has not been identified. Event manager shall contact the Police Department to determine if there is a need for Law Enforcement presence at this event
- 2. Should an incident occur that requires Law Enforcement, to be called to this event, the caller will have the following information available to give to the 911 Center:
  - a) nature of emergency
  - b) precise location
  - c) contact person with callback number

## G. Emergency Vehicle Access

- 1. Access for Emergency Vehicles will be maintained at all times.
- 2. 20' Fire Lanes are required to be kept open at events.
- 3. A 14' minimum height clearance requirement for anything that goes over a street or fire lane
- 4. Participants and spectators will be directed to park in approved areas and not to obstruct protective features, sidewalks or public throughways.
- Crowd control will be managed by: Race Day Events, Wisconsin Science Festival Staff and Volunteers
- 6. Parking for vendor and staff vehicles will be: West Mifflin Street or parking ramps
- 7. Parking for attendee vehicles will be: Area parking ramps

## V. CONTACT INFORMATION

Primary Contact	Sam Mulrooney	920-213-8933
Secondary Contact	Shauna Baranczyk	608-692-4711
Emergency	Dane County 911 Center	911
Non-Emergency	Madison Fire Department	(608) 266-4420
Non-Emergency	Madison Police Department	(608) 255-2345