Environmental Health & Safety
University of South Florida
4202 East Fowler Avenue, OPM100
Tampa, FL 33620

Telephone: (813) 974-4036

Fax: (813) 974-9346

Website: www.usf (\$3\$\overline{CT}\$)1.2 (e)-646 (d)\overline{6}.7 (u)-2.7 /\shs

Table of Contents

Definitions:	3
Sponsor Responsibilities:	3
Reserved Activity/Event Procedure:	
General Reserved Activity/Event Safety Requirements:	4
Outdoor Reserved Activities/Events:	
Fireworks:	5
Security & First Aid:	5
Alcohol:	
Parking:	6
Insurance:	
Tents and or Inflatables:	6
Food:	7
Food Trucks:	8
Animals:	9
Vehicles on Exhibit:	9
Accident/Incident Reporting:	10

Reserved Activity/Event Procedure:

е

Tampa - Student group and USF Departments should review the <u>Student Organization Event and Meeting Services Policies</u> for information on planning and scheduling events through the <u>Marshall Student Center</u>.

For Signage, Space Management and Non-Student Sponsored Events, refer to <u>USF Policy 6-028:</u> <u>Activities, Signage and Use of Public Space.</u>

Events outside of the Marshall Student Center sponsored by USF Departments or USF related organizations should use the <u>Reserved Activity Request</u> process.

transfer transfer transfer to the transfer transfer to the transfer transfe

Alcohol:

Refer to the <u>USF Policy #30-023 Alcohol Policy</u> for policy guidelines and the approval process to serve alcohol at events.

Parking:

USF departments that are sponsoring or co-sponsoring an event on campus shall request parking permits

- 5. Tents larger than 120 square feet (10'X12') will require a permit from <u>USF Building Code</u>
 <u>Administration</u> for tent installation and inspections prior to performance and occupancy. These tents shall have a current certificate of flame retardant on the tent with a copy sent to EH&S.
 Allow a minimum of two (2) weeks for review and approval of permit documents.
- 6. Containers for liquefied petroleum gases shall be installed not less than 60 inches (1525 mm) from any ten n af

- requirements of NFPA 96.
- 5. Cooking equipment that produces grease-laden vapors shall have protection supplied by fire-extinguishing equipment.
- 6. Fire extinguishing systems must be current with certification within the last 6 monthsTd(6.)Tj/TT2s1190md4fii)14486