## **Outdoor Event Planning Checklist for Student Organizations**

Please discuss your event details with your co-event planners and presenters/performers and have as much information regarding the following event details prior to meeting with the Student Union Event Planning Coordinator.

	Advertising  □ Ultimate Advertising Guide <a href="http://solid.uconn.edu/event-advertising-guide/">http://solid.uconn.edu/event-advertising-guide/</a>
	Agenda- Event Timing   □ Volunteer Arrival □Rented Equipment Arrival / Retrieval □Begin   □ End □Clean-Up   □ What activities are planned?
	Audience  □ UConn Students □ Faculty/Staff □ Public
	Attendance of Minors (Non-Student Under 18) Requires <i>Risk Assessment Form</i>
П	Budget/Funding
	□ Approved USG funding □ Org. Funds □ Planned Expenses (Advertising, Food, Equipment, Vendors, AV)
	Contracts
	□ Equipment □ Performer/Presenter Name and where they are from
	To Be Reviewed by Student Activities Programs Office staff, SU Room 308
	Equipment  Audio/ Visual: Group needs to supply any AV equipment needed  Stage  Tables/Chairs (may need to be rented)  Tents (the SU does not supply tents, you would need to rent tents from a private company) - size, delivery/ setup/ breakdown times, company contact information, insurance would be required  Electrical Needs − depending on the location, you may be required to bring outdoor extension cords rent a generator (from an outside source − would require insurance and a trained technician) or pay for a University Electrician for access  Port-o-pots (may need to be rented from an outside source)  What items will you bring to the set-up? (banners, display, balloons)
	Food
	Planned Menu (if confirmed (no changes14 business days in advance 10% off catering bill).  □ University Catering Coordinator Name
	Other Considerations  ☐ Sound decibel limits ☐ Bad weather (rain call, back up location, back up date) ☐ Trash
_	□ Parking for vendors/ performers  Pick management □ □ Crossed Control
	Risk management
Ц	Staffing  □ Set-up □Crowd Control □ Clean-up