Risk Assessment Matrix

Organization:

Event Name:

This form has been provided as an educational tool to help student leaders develop a process for identifying and disterstandisk issues. This form is intended to use as part of a larger event planning discussion and is not designed to take the area deview of applicable rules, policies, laws or discussions with an advisor.

Does this event fit the mission of your organization and the University? Please explain. List all aspect of your event including low and high risk activities.	Think through all the things that could go wrong.dentify risk associated with each activity and utilize the matrix to determine the level of risk associated with ea	Consider what your organization could do to manage the risk and bring it to a reasonable level.			
including low and high hak activities.	activity before apply any risk u v P uvš•š Œ š P] •.	Should this event require risk awareness or release forms?			
	Things to consider: Does a third paty carry liability?	Are there alternatævents that are less risky and could fulfill the			
	Haveyou read University policies?	mission?			
	Would you need to purchase insurance?	Is your group interested in imposing additional guidelines?			



	Probability That Something Will Go Wrong					
Category	Frequent Likely to occur immediatelÇ or expected to occur	Likely Quite likely to occur in time	Occasional May Occur	Seldom Not likely to occur, but possible	Unlikely Unlikely to occur	
CATASTROPHIC May result in severe injury, disability or death.	Е	Е	Н	н	Μ	
CRITICAL May cause injury, major property damage, significant financial loss, and/or result in negative publicity for the organization and/or the University.	Е	н	н	М	L	
MARGINAL May cause minor injury, illness, pTd (H)Tj E dae,a8()15.2(w(e)04.7(r42(e)2.5lon)-2. >	MCk1ect si r4 >>BDC 06.22E	((o)1.4.8(or)()- 3DC 3.0-7 0 7.	-29.7(f)3.5(i)2.1(n 003 T Tw T* [re)(a)-1.6(nc)2.1(i)).3< 018 Tw b</td <td>2.1(a)-1.6(l)2.1(94 Td 1(t)3.7[(s</td> <td>)-24.(ii)2.(y</td>	2.1(a)-1.6(l)2.1(94 Td 1(t)3.7[(s)-24.(ii)2.(y