

## RISK MANAGEMENT IDENTIFICATION & ASSESSMENT UNIVERSITY STUDENT UNION, INC. – CALIFORNIA STATE UNIVERSITY, NORTHRIDGE

Today's	Date:			_					
USU Cor	ntact Info:								
•	Name:			<u> </u>					
•	Extension:			<u> </u>					
•	USU Dept:			_					
Vendor	Name:								
Date of	Event:								
Anticipa	ited Attendance:			<u></u>					
Please a	ınswer all of the followi	ng questions.							
1.	Describe the event's ac	tivities.							
2.			e inherently dangerous?	InA.					
	Yes	No	(If yes, please explain be	iow):					
3.	Who could be harmed								
	Students	Staff		Vendor's Personnel					
4.	What property could be damaged?								
5.	Is there a potential pol	lution exposu	ıre?						
	Yes	No	(If yes, please explain be	low):					

## **RISK MANAGEMENT ASSESSMENT**

Based upon the preceding risk identification and evaluation, the USU is amending standard practices described in Executive Order No. 849 with regard to CSU insurance requirements.

Defin	nitions:										
e	GL = General Liability										
Δ	AL = Automobile Liability										
V	WC = Workers Compensation										
Р	PL = Professional Liability										
Check	k all boxes that a										
1.	Exception to the insurance coverage requirement:										
	GL	AL	wc	PL	All Insurance Cove	erage*					
	*Proceed to #5; there is automatically an exception to the AM Best rating, minimum insurance limits and endorsement requirements when an exception to all insurance coverage is requested.										
2.	Exception(s) t	to the AM B	est rating rec	ղuirement։							
	GL	AL	wc	PL							
3.	Exception(s) t	to the insura	ance minimu	m limits:							
	GL	AL	WC								
4.	Exception(s) t	to the endo	rsement requ	uirements**	۴:						
	GL	AL									
	** N	√orkers com <sub>l</sub>	pensation and	d profession	nal liability policies cai	nnot be endorsed.					
5.	I am requesting an exception(s) based on the following reasons:										
Prepa	Preparer's Name										
Prepa	arer's Signature _		Date								
Exec.	Exec. Director/designee Name										

**Exec. Director/designee Signature** 

Date