

ATTACHMENT 2 RISK CONTROL GRANT APPLICATION PROGRAM YEAR 2019-20

PART 1: Project Description				
			Date	
In accordance with the ASCIP guideline	s,			
Ü		t Name		
submits this application for the purpose of risks:	f eliminating or reducing	hazards	associated with the following	
Auto Liability	Auto Damage		Crime	
General Liability	Property		Workers' Compensation	
Other (Describe)			Compensation	
Grant applications that attempt to mitigate child abuse will receive preferential consideration during evaluation and scoring. However, ASCIP will accept applications in all risk related areas. CONTACT INFORMATION				
Project Contact:				
Phone:				
Email:				
Alternate Project Contact (if any):				
Phone:				
Email:				
Provide a brief description of the project and the hazard the project will reduce or eliminate:				
		Total Pr	oject Cost: \$	
	Total Contribution	by Distr	rict (if any) \$	
Es	timated Project Completio	n Date:		

Please send completed application to Reshan Cooray, Sr. Director of Risk Services, by 5 PM on August 30, 2019.

PART 2: Narrative (Please use additional pages as necessary)

1.	Define the scope of the issue or situation. Include data and measureable impacts of the project, target population and other pertinent information that will assist to understand the extent of the issue.				
2	Identify all angues that will be involved in the president's management and implementation				
2.	Identify all groups that will be involved in the project's management and implementation.				
3.	Describe the proposed solution to the above defined issue or situation.				
4.	Provide an action plan with timeline for the project including the projected start and estimated completion dates. Attach supporting documents as necessary. Below is a sample template that can be used.				
ctio	on Date Action to be Completed				
5.	Provide a detailed budget for the project. Attach supporting documentation as appropriate.				
	Additionally, please include infrastructure costs and/or district contribution (if any).				