preserving assets and safeguarding health and welfare. AUTHORITY: DoDI 6055.01, AFPD 90-8 and AFI 90-802. PRINCIPAL PURPOSE: Conduct a formal risk assessment and ensure the assessment is properly Show/Hid documented for future evaluation and reference. ROUTINE USES: Used to develop and enhance awareness and understanding of at-risk activities and behavior of personnel both on- and off-duty. SYSTEM OF RECORDS NOTICE: Not applicable. EVENT/MISSION/TASK OF RISK ASSESSMENT: A. EVENT DESCRIPTION B. EVENT DATE 2019-03-21 Mentorship Ride AF Safety Center PREPARED BY: C DUTY TITLE/POSITION A LAST NAME FIRST MI B RANK/GRADE E. PHONE DSN/COMM D. WORK EMAIL F. UNIT G. UIC/CIN (as required) H. TRAINING SUPPORT/LESSON PLAN OR OPORD (as required) PROBABILITY RISK MANAGEMENT Frequency of Occurrence Over Time Assessment C Seldom Rapidy Frequent Likely Matrix (Improbable; but 5 SUPERVISE & EVALUATE (Continuously (Will occur (Will occur (Unlikely: can be expected to occur) experience squently veral time oable to occur) IDENTIFY HAZARDS Catastrophic (Death, Loss of Asset, Mission Capability or Unit Readiness) М Critical (Severe Injury or Dumaga, Effect of Hazard Π Н Н М Significantly Degraded Mission Capability or Unit Readiness) Moderate (Minor Injury or Damage, Degraded Mission Capability Ш Н М М or Unit Readiness) Negligible (Minimal Injury or Demage, Little or No Mission Capability or Unit Readiness) IV М DEVELOP CONTROLS & MAKE DECISIONS Risk Assessment Levels EH-Extremely High H-High M-Medium SUB-TASK/SUB-STEP AND RISK ASSESSMENT (Fields expand as needed, Add, Remove and Move Sub-Task/Steps with left side controls) E. HOW TO IMPLEMENT F. RESIDUAL C. INITIAL A. SUB-TASK/SUB-STEP B. HAZARD D. CONTROL RISK LEVEL WHO WILL IMPLEMENT RISK LEVEL Rider not properly credentialed Rider's inexperience/licensing H (I, C) Prior to ride check all riders Requirement will go out to L (IV, E) ٨ (license/training) may mean greater risk of an credentials and training and each rider plus Coordinator accident or rider causing an only those properly licensed and mentors will check each accident and trained will participate rider before ride All riders will be required to Mentors will collect Motorcycle could experience Unsafe motorcycle H (I, C) L (IV, E) mechanical failure resulting in use the T-CLOC inspection inspections sheets for each single or multiple vehicle checklist to inspect their bikes rider and do a cursory safety • mishap prior to ride and turn in sheet check on each participants prior to ride. Additionally motorcycle mentors will inspect each motorcycle before ride and those not roadworthy will not be allowed to participate Motorcycle breaks down along Rider could be stranded along A trail vehicle with trailer will Trail vehicle will accompany L(IV, E) designated route. roadway creating hazard for accompany ride. disabled rider off roadway. themselves or others - Exiting load motorcycle on trailer and flow of traffic increases risk of pickup rider. losing balance and dropping motorcycle Riders get separated at lights Attempting to catch up could Two designated areas will be Communication via blue tooth | L (III, D) H (I, C) identified to riders prior to ride or because of traffic put rider at increased risk due will be established between to speed in both directions. lead road captain and rear road captain. Should separation occur rear captain will inform lead captain who will pull over with group at next designated regrouping area before proceeding on.

DELIBERATE RISK ASSESSMENT WORKSHEET

AGENCY DISCLOSURE NOTICE: Voluntary, however, failure to use may have a negative effect on mission effectiveness at all levels and lead to failure of

									ire ride operates no than the ability of			
								slowes	t rider			
+ A - V	6	vehicle in middle of mentor	Decreases visibility possible hazard from tail-ended		H (II, B)		in group into 10 O riders three cells	of no r cell wi between be brief and wa and ad	will be broke into cel nore than 10 bikes to that lease 4 car links en cells. Also riders w fed if PMV4 is passir ants in to yield to then just following distance	rill g ı)	
		Construction Zone	Collision with obsta	-1	H (I, C)	Deine to mide	brief riders on		ntain a margin of safe ers to slow in	L (III, D	۸	
+ A - V	7		into from rear			construction or anticipate congestion a	area ong route	constru group other t each ri rear br follow slowin	nction zones and use signaling to assist eac hrough zone. Also ha ider pump brake to fla ake light so motorists ing realize group is g	h ve sh	•	
+ A - V	80	Rider in wrong lane to exit or turn	Collision with another	ollision with another vehicle H (I. C)			e rider familiar with route		Prior to ride all riders will attend a brief and the entire route will possible problem areas will be highlighted and riders advised to slow in these areas. Also, riders will be instructed to follow lead motorcycles and note lanes they need to be in during briefing		()	
	G. COURSE OF ACTION Conduct mentor-ship ride IAW AFT 91-20 o provide positive source of mentoring for participating riders											
	H. OVERALL RISK LEVEL AFTER CONTROLS ARE IMPLEMENTED I. PREPARER SIGNATURE LOW (II-E; III-D&E IV-B to E)									58		
	4. ATTACHMENTS (Once the preparer has signed files can be viewed only)											
	/Inch	ADD ATTACHMENTS de supporting files and/or photos	Add Fil	Add File/Photo Remove			ile/Photo Mentorship Rid		e.pptx			
		eate a complete electronic file)	[Open File/Photo								
	5. RISK ACCEPTANCE AUTHORITY (Once the approver has signed, the form will lock except "Risk Assessment Review" and "Feedback and Lessons Learned A. APPROVAL/DISAPPROVAL OF EVENT/MISSION B. APPROVER LAST NAME, FIRST, MI C. RANK/GRA										ed")	
									Ĭ			
	D. ADDITIONAL INFORMATION/APPROVER COMMENTS E. DUTY TITLE/POSITION F. APPROVER SIGNATURE											
	6. RIS	6. RISK ASSESSMENT REVIEW (To be conducted when Risk Assessment applies to on-going Operations/Activities)										
	A. DATE B. LAS			AST NAME, FIRST, MI			. RANK/GRADE		D. DUTY TITLE/POSITION			
<u> </u>												
+ - V	E. REVIEWER COMMENTS											
		DDACE AND I DECOME I DA										