<u>PURPOSE</u>: Support compliance with DODI 5000.02, Enclosure 12, Para. 6.c and DODI 6055.07, Enclosure 4 Para. 3.b.(9) requiring system Program Office inputs to system mishap investigations

Α.	Corresponding Service Safety	Center Mishap Report Number
Se	ervice Mis	shap Report Number
В.	General Incident Description	
1.	Date and Time of Rollover:	2. Location:
		me, phone, and e-mail address:
5.	General Description of Incident: _	
vel (Vel (D) ea roll dia	Number of personnel inside the hicle and the seat locations ehicle Commander (VC), Driver), Gunner (G), Passengers (P)) of ch person at the time of the lover [Check appropriate boxes in agram or below]:  D	

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7. Describe extent and cause of injuries to personnel inside the vehicle (reference personnel by seat location in item #6):				
8. Extent and cause of injuries (if any) to personnel outside of the vehicle:				
9. Describe any egress issues encountered by the personnel inside the MRAP during rollover (reference personnel by seat location in item #6):				
C. Equipment and PPE				
10. Was a Universal Combat Lock Tool (UCLT) available at the rollover scene (with the vehicle itself or in vehicles accompanying the MRAP that had rollover)?  ☐ Yes ☐ No ☐ Unknown				

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11. Were the personnel inside the MRAP wearing seatbelts? Answer by seat location.					
Vehicle Commander: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Driver:  Yes No Unknown					
Gunner: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Passenger 1: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Passenger 2: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Passenger 3: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Passenger 4: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Passenger 5: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Passenger 6: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
Passenger 7: ☐ Yes ☐ No ☐ Unknown ☐ N/A					
12. What other Personal Protective Equipment (PPE) were the occupants using (e.g., helmets, body armor, etc.)?  Vehicle Commander: □ N/A □ None □ Other  Driver: □ None □ Other					
Gunner: □ N/A □ None □ Other					
Passenger 1:  \( \sum \text{N/A} \) \( \sum \text{None} \) \( \sum \text{Other} \)					
Passenger 2:  N/A None Other					
Passenger 3: $\square$ N/A $\square$ None $\square$ Other					
Passenger 4: ☐ N/A ☐ None ☐ Other					
Passenger 5: $\square$ N/A $\square$ None $\square$ Other					
Passenger 6: ☐ N/A ☐ None ☐ Other					
Passenger 7: □ N/A □ None □ Other					
13. Were the following checks completed? Pre-Operational Checklist provided in the MRAP Stowage Safety Awareness Kit (Safety of Use Alert published 272117Z Nov 12) been completed □ Yes □ No □ Unknown  Preventive Maintenance Checks and Services (PMCS) "Before Operation" items per the variant's Operators Manual □ Yes □ No □ Unknown					
D. MRAP Driver's Status					
14. Driver's License status:					
15. Driver's training history:					

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16. Does driver's training comply with the 2012 CENTCOM pre-deployment advanced driver training requirements? ☐ Yes ☐ No ☐ Unknown				
17. Estimate of total MRAP driving time in theater:				
18. Estimate of driving time in theater in MRAP variant that rolled over:				
E. Environment/Conditions				
19. Cause of Rollover: ☐ Impact (hit a curb, wall, etc.) ☐ Unknown ☐ Fall (road, shoulder or bridge gave way) ☐ Maneuver (turning, changing lanes, etc.)				
20. Estimated speed of MRAP at time of rollover:				
21. Contributing factors to the rollover (e.g., oncoming traffic, changing lanes, passing another vehicle, bridge crossing, starting from stopped position, etc.):				
22. Road conditions (e.g., paved, gravel, dirt-hardpacked, dirt-soft, shoulder, bridge, etc.):				
23. Unusual Weather Conditions (e.g., fog, dust, snow, sleet, etc.):				

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IN THE EVENT OF A MRAP ROLLOVER				
F. Vehicle Information				
24. Functional Owner of MRAP (e.g., Security Forces, Office of Special Investigation, EOD, TACP, Red Horse, etc.):				
25. Type of MRAP (e.g., variant-Cougar Cat I, Cougar Cat II, etc.):				
26. MRAP Registration Number (Door or Bumper Number):				
_				
27. MRAP Vehicle Identification Num	nber (VIN):			
28. MRAP Configuration Information				
Please check applicable boxes:	☐ Remote Weapon Station (RWS)			
<ul><li>□ D-Rings on doors</li><li>□ Egress lighting</li></ul>	<ul><li>☐ Objective Gunner Protection Kit (OGPK)</li><li>☐ Improved Turret Drive System (ITDS)</li></ul>			
☐ Turret Catcher	☐ Overhead Protective Cover (OPC)			
☐ 5-point seat belts	☐ Gunner's restraint:			
☐ V-windows	☐Gunner's Restraint System (GRS)			
☐ Independent Suspension System (ISS)	□GRS with an Improved GRS (IGRS) retrofit kit			
☐ Ùniversal Combat Lock Tool	□IGRS			
(UCLT) capable doors	☐ Gunner's Protection Package (GPP)☐ GAP Kit (Turret and hatch opening padding)			
29. If there was a turret, was there a ☐ Yes ☐ No ☐ Unknown	gunner in the turret at the time of the rollover?			
30. If the gunner was in the turret, di	d the gunner have a restraint system on?			

PROPOSED CHECKLIST FOR SAFETY STAFF TO USE IN COLLECTING DATA

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☐ Yes ☐ No ☐ Unknown	
31. If the gunner was in the turret, was the gunner injured and if so, how?	

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