## **ART 6.5.6.2 Conduct Route Security Operations**

Route (including highway, pipeline, rail, and water) security operations protect lines of communications and friendly forces moving along them. Units conduct route security missions to prevent enemy ground forces from moving into direct fire range of the protected route. Route security operations are defensive in nature and terrain-oriented.(FM 3-90) (USACAC)

NO.	Scale	Measure		
01 Yes/No		Route security elements provided early and accurate		
		warning of enemy forces located along the route or		
		moving toward the secured route.		
02	Yes/No	Route security was established not later than the time		
		indicated in the operation order.		
03	Yes/No	Fratricide did not occur.		
04	Yes/No	The route security force oriented its operations on the		
		secured route.		
05	Yes/No	Collateral damage due to providing route security was		
		within acceptable limits.		
06	Time	To plan route security operations.		
07	Time	To prepare to conduct route security operations.		
80	Time	To designate reconnaissance, screen, escort, reaction		
		force elements, and move these elements into position.		
09	Time	That security force route provides route security.		
10	Time	For reaction force elements to respond to incidents		
		along the route.		
11	Time	That the protected route is not available for use by		
		friendly forces because of enemy activities.		
12	Percent	Of enemy attacks that succeed in closing the protected		
		route.		
13	Percent	Of casualties incurred by elements using the protected		
		route.		
14	Percent	Of security force casualties.		
15	Percent	Of lines of communications or main supply routes in the		
		AO secured.		
16	Percent	Of available combat power used to provide route		
		security including reaction forces.		
17	Percent	Increase in amount of supplies successfully transported		

		along a line of communications or main supply route		
		due to the provision of route security.		
18	Number	And types of forces used to provide route security.		
19	Number	And types of enemy forces operating near the secured		
		route.		
20	Number	Of route security force casualties during the operation.		
21	Number	Of obstacles encountered, bypassed, and breached		
		during the conduct of route security operations.		
22	Number	Of attacks that succeed in closing the protected route.		
23	Number	And types of enemy forces destroyed during route		
		security operations.		
24	Kilometers	Distance of the route secured.		

## Supporting Collective Tasks:

Task	Title	Proponent	Echelon
No.			
01-1-	Coordinate Aerial Security Missions	01 -	Battalion
5139	(Battalion/Brigade)	Aviation/Aviation	
		Logistics	
		(Collective)	
01-2-	Perform Aerial Route	01 -	Company
5191	Reconnaissance Missions	Aviation/Aviation	
		Logistics	
		(Collective)	
01-2-	Conduct Continuous Unmanned	01 -	Company
7916	Aircraft System (UAS) Missions	Aviation/Aviation	
		Logistics	
		(Collective)	
01-4-	Perform Unmanned Aircraft System	01 -	Section
7932	(UAS) Route Security Missions	Aviation/Aviation	
		Logistics	
		(Collective)	
07-2-	Secure Routes (Platoon-Company)	07 - Infantry	Company
1450		(Collective)	
17-6-	Conduct Lines of Communication	17 - Armor	Brigade
9406	Security (Battalion - Brigade)	(Collective)	
71-9-	Protect Air, Land, and Sea Lines of	71 - Combined	Echelons
6540	Communication (Division Echelon	Arms	Above

and Above [Operational]) (Collective) Corps	
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