



Record Template

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Main site	Existing security mea	asures (natural o	or emplaced)1	
Main site name/address:	1. Alert:			
Activity:	2. Surveillance:	2. Surveillance:		
Dates and times of the Activity:	3. Respond:			
	4. Protect:			
Site being assessed (main/surr.)				
Surrounding site name/address:	5. Detect:			
Phase: ²	6. Overcome:			
Expected crowd density:	7. Improvise:			
	8. Restrict:			
Vulnerability assessment				
Team members:	9. Adapt:			
Date of assessment:	10. Other:			
Sconario nor threat type?				
Scenario per threat type ³	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
1. Fire arms attack:	Consequence⁴	C.Ley.	Probability⁵	P.Ley.
1. Fire arms attack:	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
1. Fire arms attack: 2. Sharp object attack:	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
1. Fire arms attack:	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
 1. Fire arms attack: 2. Sharp object attack: 3. Vehicle attack: 	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
1. Fire arms attack: 2. Sharp object attack:	Consequence ⁴	C.Ley.	Probability ⁵	P.Ley.
 1. Fire arms attack: 2. Sharp object attack: 3. Vehicle attack: 4. IED (explosives): 	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
 1. Fire arms attack: 2. Sharp object attack: 3. Vehicle attack: 	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
 Fire arms attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): 5. PBIED (explosives): 	Consequence ⁴	C.Ley.	Probability ⁵	P.Ley.
 1. Fire arms attack: 2. Sharp object attack: 3. Vehicle attack: 4. IED (explosives): 	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
 Fire arms attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): PBIED (explosives): Output (drone): UAVIED (drone): 	Consequence ⁴	C.Ley.	Probability ⁵	P.Ley.
 Fire arms attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): 5. PBIED (explosives): 	Consequence ⁴	C.Ley.	Probability ⁵	P.Ley.
 Fire arms attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): PBIED (explosives): Output (drone): UAVIED (drone): 	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
 Fire arms attack: Sharp object attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): FBIED (explosives): UAVIED (drone): VBIED (explosives): 	Consequence ⁴	C.Ley.	Probability ⁵	P.Ley.
 Fire arms attack: Sharp object attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): FBIED (explosives): UAVIED (drone): VBIED (explosives): 	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.
 Fire arms attack: Fire arms attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): PBIED (explosives): UAVIED (drone): VBIED (explosives): 8. Chemical attack: 	Consequence ⁴	C.Ley.	Probability ⁵	P.Ley.
 Fire arms attack: Fire arms attack: Sharp object attack: Vehicle attack: Vehicle attack: IED (explosives): PBIED (explosives): UAVIED (drone): VBIED (explosives): 8. Chemical attack: 	Consequence ⁴	C.Ley.	Probability⁵	P.Ley.

¹The type of area (as given in the EU VAT, e.g. Phase 1 - Access roads to venue, Phase 2- parking and transport, etc).

²A description of the existing measures on the site (natural or emplaced)

- ⁴ A description of the estimated consequence(s) of the scenario (impact; e.g. delays, damage, deaths) and dependences, and the allocated severity level (e.g. Low/Medium/High). ⁵ A description of influences on the probability of the scenario unfolding (likelihood/chance), and the allocated probability level (e.g. Low/Medium/High).
- ⁶ The risk level as determined from a risk matrix (e.g. Low/Medium/High).

³ A description and examples of the threat types are given on the Phase tab and a scenario description based on a vulnerability (lacking or insufficient existing measure); if not applicable, describe why; if applicable, describe what the threat does to what/whom and how this is achieved (name the exploited weakness); if more than one viable scenario is imaginable for a threat type, add extra lines under the threat type. ⁴ A description of the estimated consequence(s) of the scenario (impact; e.g. delays, damage, deaths) and dependences, and the allocated