MoD Health & Safety Handbook JSP 375 Vol 2

`MOD Form 5010a Introduced April 2008

## **MOD Risk Assessment Form**

Establishment /Uni	it/Ship:	RAF Menwith Hill		Assess No:	ment	MDP/N	MDP/MH/FA/02 A		ent (	01/10/10		
Section/Departmen	nt: Fir	earms Training	ı				(De		ssment Type propriate; see N	ote 1)		
						Specifi						
Activity/Process: I	Firearms	Operations- Ar	med foot/mobile patrol	, static <sub>l</sub>	oosts to	deter a	nd disrup	t subjects	who are or m	ay be arr	ned	
		Assessor					l ine M	lanager A	.cceptance (Se	e Note 2)		
Name:		A3303301			N	lame:	Line	anager A	coepiance (oc	e Note 2)		
						_						
Rank/Grade:					Rank/G	rade:						
Signature:					Sign	ature:						
Hazards (Include Hazard S		Who is at	<b>Control Measures</b>		Rating	Add	itional Co	ntrols	Residual	Man	agement	Plan
	Survey	Rick?	(Specific existing	(Likeli	hood X	(Fach	Control Me	asure is	Rick		_	
Number where app		Risk?	(Specific existing Control Measures)	Conse	hood X quence) Note 3)	` t	Control Me to be speci and manage	fic	Risk Rating (See Note 4)	Owner	Target Date	Comp Date

Injury caused by :- Sta		1x2=2	Į.	Controls	1
Officers deploying	aff 1. Officers to be qualified and	Low		adequate:-	
( slip, trip, falls,	competent to perform	LOW		SSOW,	
	the role.			PPE,	
obstructions, heights,					
uneven ground, slippery	2. Officers wear PPE,			training	
surfaces, violence)	commensurate with the				
	role.				
	3. Deployed in				
	accordance with				
	training and policy.				
	4. Tactical advice to be				
	obtained wherever				
	possible.				
	5. All available				
	intelligence to be				
	obtained and regularly				
	updated.				
	7. All officers				
	should make a				
	Dynamic				
	assessment on the				
	environmental hazards				
	they face when				
	deploying.				
	8. All officers to be				
	briefed prior to				
	deployment.				
	9. At least one first				
	aider and first aid kits				
	to be readily				
	accessible.				
	10. Control and				
	command structure to				
	be established to				
	monitor officer				
	deployments and well				
	being and direct				
	assistance in the event				
	of injury.				

Injury/illness due to:- Weather conditions	Staff	All officers to be in possession of clothing capable of protection against the prevailing weather conditions.     Supervisors to monitor well-being of officers and relieve where necessary.	1x1=1 Low	Controls Adequate	
Injury/illness due to:- Fatigue.	Staff	1. Supervisors to monitor working hours and provide relief or rest periods as appropriate.	1x1=1 Low	Controls Adequate	
Injury due to:- Shots fired at Police/Public	Staff/Public	1. All officers to be dressed in clothing of a colour suitable for the role with due regard to the tactical nature of the deployment.  2. All officers to wear PPE commensurate with the role.  3. Officers to make use of additional ballistic protection (shield, blanket, armoured vehicle) as appropriate and/or available.  4. Contingency planning to be made, within the time scale available, for actions on shots being fired.	2x3=6 High	Control Measures reduce risk to As Low As is Reasonably Practicable:- SSOW, PPE, training	

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		5. Unarmed police to provide outer cordon to protect the public as soon as possible 6. All officers to be in possession of personnel radios. 7. Command structure to conduct threat and risk assessment of incident.				
Injury due to:- Assault.	Staff/Public	1. All officers to be     OST trained and     equipped.     2. Less lethal options     to be available for     deployment as     appropriate.	2x2=4 Medium	Control Measures reduce risk to As Low As is Reasonably Practicable		
Injury due to:- Discharge of Police weapons.	Staff/Public	1. Safety Rules apply. 2. Approved methods of weapons carriage. 3. All officers to be clearly identifiable as Armed Police. 4. All officers to wear PPE commensurate with role. 5. Appropriate Command structure identified to monitor and supervise deployments. 6. Supervisors to record hours worked and provide relief or rest periods as appropriate.	1x3=3 Medium	Controls Adequate		

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Illness due to:- Post Traumatic stress after shooting incident	Staff/Public	1. All officers to be debriefed after operation. 2. If an incident occurs PIP to be implemented. 3. Post – incident manager to be appointed at an early stage. 4. Armed officers to have undergone PIM familiarisation training including Stress awareness 5. OH to be notified 6. Federation representative to be notified. 7. Officers involved in a shooting incident to be offered support.	2x2=4 Medium	Control Measures reduce risk to As Low As is Reasonably Practicable	
Injury from Police vehicle	Public	1. All drivers to be qualified and competent for task inline with national and Force driving policies.	1x3=3 Medium	Controls Adequate	
Risk of injury from moving traffic	Police Officers	AFOs to dynamically risk assess activity and take greater care crossing roads as they will not have hi viz jackets.	1x3=3 Medium	Controls Adequate	

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	Line Manager Assessment Review (See Notes 2 and 5)						
Review Date:	01/10/11	Review Date:	25/09/12	Review Date:	04/10/13	Review Date:	29/10/14
Name:		Name:		Name:		Name:	
Rank/Grade:		Rank/Grade:		Rank/Grade:		Rank/Grade:	
Signature:		Signature:		Signature:		Signature:	

## Notes:

- 1 If using a 'Generic' risk assessment, Assessors and Line Managers are to satisfy themselves that the assessment is valid for the task and that all significant hazards have been identified and assessed. If additional hazards are identified they are to be recorded and attached to the Generic assessment.
- Line Managers are to note that they are responsible for production of the risk assessment and that they are signing to indicate that the risk assessment is suitable and sufficient and they consider the risks to be acceptable.
   3

High	Common, regular or frequent occurrence.	3	3 Med	6 High	9 High
Medium	Occasional occurrence.	2	2 Low	4 Med	6 High
Low	Rare or improbable occurrence.	1	1 Low	2 Low	3 Med
			1	2	3
Risk Matrix		Minor injury or illness.	Serious injury or illness.	Fatalities, major injury or illness.	
	Likelihood X Consequence		Low	Medium	High

When recording the Risk Rating ensure that both the Likelihood and Consequence scores are included.

High	Improve control measures; consider stopping work. Conducting work at this level of risk is to be reported up the Line Management / Command chain.
Medium	Review control measures and improve if reasonably practicable to do so, consider alternative ways of working.
Low	Maintain control measures and review if there are any changes.

- 4 Record the residual Risk Rating to demonstrate that the risk has been reduced to an acceptable level; record Likelihood and Consequence scores.
- 5 Risk Assessments are to be reviewed:
- Annually.
- If there is reason to doubt the effectiveness of the assessment.
- Following an accident or near miss.
- Following significant changes to the task, process, procedure or Line Management.
- Following the introduction of more vulnerable personnel.
- If "Generic" prior to use.