

## **Risk Assessment**

s.F40 s.F40(2) s.F40(2)(a)	Risk Assessment:	OFT Glock Refres	sher Handling	
s.F40(2)(b) s.F40(3)(A) s.F40(3)(A)(a)	Completed by:	Serg	eant	
(-)()()	Date completed:	01/02/2015	Review date:	30/03/2017

Garnerville COT (TFU)
OFT Glock Refresher Handling v3.1 01.09.15
2.1
k Assessments:

Work Activity  Description	Hazard (include persons	Risk Assessment	Control Measures Required	Residual Risk	In Place	Further Action Required	
	at risk)	(H – M – L)	, , , , , , , , , , , , , , , , , , , ,		(Y / N)	By When	Person Responsible
Approved Training Package – OFT G'ville COT URN COTF51 Classroom / Lesson Staff: Student Ratio 2:15	Firearms Training		Firearms Training SOPs and Range SOP's will be adhered to. All Firearms Instructors will be competent with the completion of risk assessments and the management of safety as accredited by the CFI in their individual Instructor portfolio.  This Training event has been approved by the CFI and will be delivered as per the attached training package which details student numbers and Instructor ratios.  Course Safety Brief (OFT Course Safety Brief) will have been read to the class. Classroom Safety Brief (OFT Refresher Safety Brief Garnerville) - will be given by the class instructor prior to the delivery of this training. All students will declare against signature that they are fit to train and understand the Safety Briefing prior to the commencement of training.				



Classroom Training Loaded firearms in classrooms	Staff / Public  Death or injury due to discharge of firearms	M	<ul> <li>Ammunition check prior to commencement</li> <li>Approved 'Practice' training weapons to be used</li> <li>Drill rounds to be checked by class instructor prior to issue</li> <li>Any Live fire weapon to be proved by firearms staff prior to transport to classrooms</li> </ul>	L	Y		
Use of ancillary training aids	Slips, trips and falls	М	<ul> <li>Classroom / training area check prior to commencement</li> <li>Approved equipment only to be used</li> <li>Hazards to be removed or pointed out to students</li> </ul>	L	Y		
	Damage to eyesight	М	<ul> <li>Demonstrate the correct fitting of the M6TLi</li> <li>Explain the safety precautions relating to the M6TLi</li> <li>Do not point laser element of M6TLi into the eyes</li> </ul>	L	Y		
	of Assessor:	Name / Rank /	s.F40			Date: 0	1/02/2015
Signature of Chie	f Firearms Instructor:	Name / Rank /	s.F40(3)(A)			Date: 0	2/02/2015

s.F40 s.F40(2) s.F40(2)(a) s.F40(2)(b) s.F40(3)(A) s.F40(3)(A)(a)



s.F40

s.F40(2)

s.F40(2)(a)

s.F40(2)(b)

s.F40(3)(A)

s.F40(3)(A)(a)

# **Risk Assessment**

Risk Assessment:	Introduction ar	Introduction and Administration							
Completed by:	DCFI	DCFI Sergeant Sergeant							
Location:	Firearms Cent	Firearms Centres							
Reference:	Introduction ar	Introduction and Administration							
Activity:	Carries, Hand	Carries, Handles & Shoots a Police Firearms							
	Other Relevant Risk Assessments: Range Location Specific Risk Assessment, Range Standing Orders and Dynamic Risk Assessment (DRA)								
Date completed:	04/02/2022	1/02/2022 <b>W.E.F. date</b> : 01/04/2022 <b>Review date</b> : 01/04/202							

Work Activity	Hazard (include persons	Risk Assessment	Control Measures Required	Residual	In Place	Further Action Require	
Description	at risk)	(H – M – L)	•	Risk	(Y / N)	By When	Person Responsible
Approved Training Package – Classroom / Lesson Staff: Student Ratio	Firearms Training		Firearms Training SOPs and Range SOPs will be adhered to.  All Firearms Instructors will be competent with the completion of risk assessments and the management of safety as directed by the CFI.	L	Y		
RCO & 2 x NFI : 20			This Training event has been approved by the CFI and will be delivered as per the training				



NFI to shoot			package which details student numbers and Instructor ratios.  The Range Safety Briefings:  Introduction Evening Range  The Course Safety brief will be delivered via a video input or read from the FARM tablet.  All students will declare against signature that they are fit to train and understand the Safety Brief prior to the commencement of training.  Any additional Safety Briefs will be read & acknowledged by participants prior to the delivery of the training.			
Range Range Staff: Student Ratio RCO & 1 x NFI: 20 NFI to shoot	Staff and students  Death or serious injury due to gunshot wound.	М	<ul> <li>Maximum supervision ratio of 1:4</li> <li>Nominated medic appointed</li> <li>D13 medical kit to be available</li> <li>Means available for summoning emergency assistance. (Radio / phone)</li> <li>Weapons to aim or drawn from the holster only when facing the threat / target</li> </ul>	L	Y	
	All staff.  Damage to eyes and hearing	М	Covered in Range Safety Briefing:     Introduction Range Safety Brief     Approved eye and hearing protection to be worn and only removed on direction	L	Y	



Signature of Chie	ef Firearms Instructor:	Name / Rank	s.F40(2)(b) s.F40(3)(A) s.F40(3)(A)(a)			Date:	04/02/2022
Signature of Asse	essor:	Name / Rank	s.F40(2)(a)			Date:	04/02/2022
Weapon Cleaning	Skin contact with weapon cleaning fluids and oils	M	Officers will wear the provided protective gloves or barrier cream during the cleaning of weapons.	L	Y		
Moving Equipment Moving heavy boxes e.g. ammunition	All Staff Manual handling injuries	М	Due to the weight of ammunition and weapons the trolley will be used to transport them from the armoury/magazine to the range. If trolley is unavailable then correct manual handling techniques will be employed	L	Y		
Movement on Range	Slips, Trips or Falls and injuries from spent cases	M	<ul> <li>Spent cartridges to be removed following each detail</li> <li>Range lights to be illuminated</li> <li>Movement will be dictated and controlled by RCO</li> </ul>	L	Y		
	Burns from hot ejected cases	M	<ul> <li>Penetrable targets to be used.</li> <li>Lane spacing to be adhered to</li> <li>Details included in range safety brief</li> <li>RCO to ensure suitable clothing is worn and top buttons fastened as appropriate</li> </ul>	L	Y		
			of RCO - Safety glasses (EN166 F) to be provided - Range to be maintained in accordance with SOPs to reduce the likelihood of splash back				

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