





## **Protection Officer Monitoring Checklist**

Protection Officer Name	Personnel No.
Depot/Company	

## Instructions on the Monitoring Process

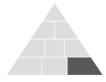
As part of the <u>Protection Officer Training and Perpetual Accreditation</u> Specification MD-11-309 (the specification) requirements, all Protection Officers (POs) must be monitored to ensure their work is being performed to the required standard.

All POs must be monitored as follows:

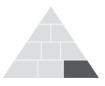
- Once gaining any of the Qualifications, POs will be monitored on that Qualification three times within the first year:
  - After 30 days but within the first 3 months\* after qualification,
  - after 90 days but within 6 months\* after qualification and
  - prior to 12 months\* after qualification.
    - \*Monitoring must not occur more than 60 days before the timeframes listed above.
- After the first 12 month monitoring POs will be monitored at least once a year thereafter no more than 60 days before the due
  date.
- 1) The Designated Manager will advise the PO when they are due for monitoring and when they are expected to supply the evidence required.
- 2) The PO will gather current evidence (about activities that have occurred since the last monitoring activity) against their relevant qualification and supply this to their Supervisor.
- 3) The Supervisor will arrange a field observation of the PO performing relevant tasks in accordance with the specification.
- 4) The Supervisor will use this checklist to confirm the evidence supplied to them by the PO and to record the outcome of the field observation.
- 5) If the Supervisor is unsure if the evidence is sufficient or correct, or if the field observation identifies any concerns, they must consult with an accredited PO Assessor or content expert to verify the supplied evidence and seek advice about any concerns.
- 6) If the evidence supplied by the PO or the field observation is not satisfactory, the Supervisor must use an accredited PO trainer or assessor to conduct a field assessment to ensure that the PO is competent in their role.
- 7) If the evidence supplied by the PO is satisfactory, the Supervisor must attach the supplied evidence, complete and sign-off this checklist.
- 8) The signed-off checklist including all required evidence should then be given to the relevant administrator to update the PO's qualifications in LMS or RIW System for external companies.
- 9) All supplied evidence must be retained by the relevant Designated Manager for audit purposes.

For more details of PO monitoring requirements, refer to the <u>Protection Officer Training and Perpetual Accreditation</u> Specification MD-11-309

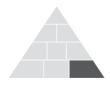
Section 1 - Confirm Qualification Complete card number and expiry dates for qualification/s being monitored			
Qualification	Card No:	Valid Until:	
Rail Corridor Protection Officer (RCPO)			
Protection Officer (PO)			
Manage Rail Traffic			
Manage Multiple Worksites / Workgroups			
Possession Protection Officer (PPO)			
Clipping Points			
Railway Track Signals			
In-field Protection			



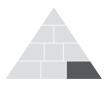
Sect	ion 2 - Required Evidence
	uired evidence for each qualification is listed below.
	: All relevant documents supplied by the Protection Officer must be attached to this document.
	Corridor Protection Officer (RCPO)
	SW01 Corridor Safety Planner and Assessment Form MD-11-279
	Pre-start Briefing (100131)
	Detailed work plan (TN maps, route maps, site sketch)
	ection Officer (PO)
	SW01 Corridor Safety Planner and Assessment Form MD-11-279
	SW08 <u>Track Authority</u> Form MD-11-299
	Pre-start Briefing (100131)
	Detailed work plan (TN maps, route maps, site sketch)
Man	age Rail Traffic
	SW01 Corridor Safety Planner and Assessment Form MD-11-279
	SW08 <u>Track Authority</u> Form MD-11-299
	Pre-start Briefing (100131)
	SW50 Written Authority for Rail Traffic Form MD-13-676
	Detailed work plan (TN maps, route maps, site sketch)
Man	age Multiple Worksites / Workgroups
	SW01 Corridor Safety Planner and Assessment Form MD-11-279
	Multiple Workgroup Register Form MD-14-168
	SW07 Worksite Permit Form MD-11-154
	SW08 <u>Track Authority</u> Form MD-11-299
	Pre-start Briefing (100131)
	Detailed work plan (TN maps, route maps, site sketch)
Poss	session Protection Officer (PPO)
	SW01 Corridor Safety Planner and Assessment Form MD-11-279
	SW06 Local Possession Authority Form MD-11-156
	SW07 Worksite Permit Form MD-11-154
	Multiple Workgroup Register Form MD-14-168
	SW08 <u>Track Authority</u> Form MD-11-299
	SW50 Written Authority for Rail Traffic Form MD-13-676
	Pre-start Briefing (100131)
	Detailed work plan (TN maps, route maps, site sketch)
	Issue SW07 Worksite Permit Form MD-11-154



Clip	ping Points
	Type, location, identification and position of the points to be clipped in is understood
	Points are placed in correct position and clips are fitted correctly
	Points Clips removed, secured and stowed
	Permission is requested from Network Control for placement and removal
Rail	way Track Signals
	RTS sourced correctly and register completed (RTS Register)
	Placed RTS in accordance with workplace procedures
	Unused RTS removed from track, remaining RTS securely packed and stored in original canister and usage recorded in register
In-fie	eld Protection
In-fie	eld Protection  Correctly placed protection in accordance with instructions from Protection Officer
	Correctly placed protection in accordance with instructions from Protection Officer
	Correctly placed protection in accordance with instructions from Protection Officer  Notified Protection Officer when In-field Protection has been placed and removed
	Correctly placed protection in accordance with instructions from Protection Officer  Notified Protection Officer when In-field Protection has been placed and removed  RTS sourced correctly and register completed (RTS Register)
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Correctly placed protection in accordance with instructions from Protection Officer  Notified Protection Officer when In-field Protection has been placed and removed  RTS sourced correctly and register completed (RTS Register)  plementary Evidence
Supp	Correctly placed protection in accordance with instructions from Protection Officer  Notified Protection Officer when In-field Protection has been placed and removed  RTS sourced correctly and register completed (RTS Register)  plementary Evidence  On-site induction briefing
Suppl	Correctly placed protection in accordance with instructions from Protection Officer  Notified Protection Officer when In-field Protection has been placed and removed  RTS sourced correctly and register completed (RTS Register)  plementary Evidence  On-site induction briefing  Protection Checklist / TI Form



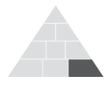
Section 3 - Monito	oring Outcomes					
Protection Officer Level	3month monitoring completed	6 month monitoring completed	12 month monitoring completed	Field assessment recommended	Retraining recommended	Removal of qualification
RCPO	(40010362) Date completed  Due Date	(40008127) Date completed  Due Date	(40008128) Date completed  Due Date			
РО	(40011883) Date completed  Due Date	(40011882) Date completed  Due Date	(40011795) Date completed  Due Date			
Manage Rail Traffic	(40012179) Date completed  Due Date	(40012180) Date completed  Due Date	(40012181) Date completed  Due Date			
Manage Multiple Worksites / Workgroups	(40012176) Date completed  Due Date	(40012177) Date completed  Due Date	(40012178) Date completed  Due Date			
PPO	(40010386) Date completed  Due Date	(30000963) Date completed  Due Date	(30000964) Date completed  Due Date			
Clipping Points	N/A	N/A	(40011861) Date completed  Due Date			
Railway Track Signals	N/A	N/A	(40011863) Date completed  Due Date			



Section 3 - Monitoring Outcomes						
Protection Officer Level	3month monitoring completed	6 month monitoring completed	12 month monitoring completed	Field assessment recommended	Retraining recommended	Removal of qualification
In-field Protection	N/A	N/A	(40011862) Date completed  Due Date			

## (LMS codes are for Queensland Rail internal office use only)

(Emb codes are for Queensiana ran internal office use only)	
Section 4- Supervisor/Content Expert Confirmation	
Name	Service number
Position	Depot/Company
Description and outcome of the Field Observation (include any concerns, skill or knowledge gaps identified)	
Any Comments/Feedback to Protection Officer	
Any Comments/r eedback to Protection Officer	
I agree that the field observation and evidence attached to this document accurate role of Protection Officer to the standard required by Queensland Rail.	ely reliect that the worker consistently performs the
☐ Yes ☐ No	
Supervisors signature	Date
Content Expert signature	(If required)



Section 5 - Protection Officer Confirmation		
I agree that my performance during the field observation and the evidence I have supplied, accurately reflect my performance as a Protection Officer to the standard required by Queensland Rail.		
☐ Yes ☐ No		
Signature	Date	
Section 6 - Contract Manager/ accredited PO trainer of	or Assessor Confirmation (if required)	
Name	Service number	
Position	Depot/Company	
I agree that the field observation and the evidence supplied, accurately reflect that the worker consistently performs the role of Protection Officer to the standard required by Queensland Rail		
☐ Yes ☐ No		
Any Comments		
Signature	Date	