



Shooting Range Inspection Report

Parts A and B are to be completed by the Shooting Range Inspector

PART A

Use the additional comments boxes for any comments that exceed the limitations of the text boxes

1. Name of Shooting Range Operator/Club/Business/Organisation

This range inspection report has been produced for the

2. Physical address of the Shooting Range

3. Reason for Shooting Range Inspection

Shooting Range Certification (or specify the reason).

4. Inspection Date

5. Number of Ranges

The Shooting Range/Multi-Range Site includes individual range(s).

6. Shooting Range/ Multi-Range Site Location

a. The NZ Topo50 Map Sheet Reference is

b. The Shooting Range/Multi-Range Site is located at NZTM GR:

7. Warning Flags/Lights:

a. Is a red warning flag flown from the main entrance gate (or suitable location to indicate when the range is in use)? Yes No N/A
If the range is to be used at night, the warning flag is to be replaced by a red warning light. In the case of an indoor range, a red warning light or appropriate control system is to be used to indicate that the range is in use.

b. Rules and directions for use of all range warning flags and lights are clearly stated in the Range Standing Orders. Yes No

8. Range Danger Area:

a. A scale diagram of the range danger area required to be included in the Range Standing Orders.

b. The range danger area(s) for each individual range or within a multi-range site are contained within the land approved for use as a shooting range. Yes No N/A

c. **Reduced Danger Area (RDA) Ranges only** - A description of the dimensions and criteria used to achieve a RDA range are included in the scale diagram of the range danger area contained in the Range Standing Orders. Yes No N/A

9. Range and Danger Area Signage:

a. A shooting range main sign is located at the range entrance. Yes No

b. Range danger area signs are positioned around the perimeter of overall range danger area. In the case of an indoor range, warning signs are placed on the outside of all external access points. Yes No



PART A

10. **Access and Control:**

- | | | | |
|----|---|-----|----|
| a. | Access to the range/multi-range site is controlled. | Yes | No |
| b. | Unauthorised access to the range danger area is controlled by warning flags / warning lights / danger area signage. | Yes | No |

11. **Range Standing Orders:**

I have reviewed the Range Standing Orders for the Range/Multi-Range Site dated and found that they comply with the requirements of the Range Standing Orders Guide and Template contained in the Clubs and Ranges webpage of Te Tari Pūreke - Firearms Safety Authority website.

Yes No If no, provide additional comment:

12. **Statement of Range Inspection:**

I have inspected the shooting range(s) included in this report and find that except for range(s), (if applicable) with the standards for a shooting range as laid down in the NZ Police Shooting Range Manual at the time of inspection.

13. **Shooting Range Inspector:**

Name: <input type="text"/>	Date: <input type="text"/>
Phone: <input type="text"/>	Email: <input type="text"/>



PART B

Individual Shooting Range Inspection Report:

1. **Range Name / Number:**

2. **Range Description:**

a.	Overall length of range is	<input type="text"/>	metres (max firing distance)
b.	Indoor/Outdoor range	<input type="text"/>	
c.	Type of range	<input type="checkbox"/> Established	<input type="checkbox"/> One-Time Use
d.	Type of range danger area	<input type="checkbox"/> NDA	<input type="checkbox"/> RDA <input type="checkbox"/> FDA
e.	ADAT applied e.g. T6 (if applicable)	<input type="text"/>	
f.	Range: Grid reference (only required if an RDA or FDA range)	<input type="text"/> <small>One GR required from the central field of a Clay Target DTL/Skeet shooting ground</small>	
g.	Direction of fire/Range axis (only required if an RDA/FDA range) Grid bearing	<input type="text"/> <small>One common range axis required from the central GR for a Clay target DTL/Skeet shooting ground</small>	

3. **Restrictions:** Restrictions on the ammunition approved for use on the range. This can be expressed as up to and including the maximum calibre, cartridge, muzzle velocity or muzzle energy, or a combination

Firearms and calibres to be used:

a.	Pistols up to and including	<input type="text"/>
b.	Black powder firearms up to and including	<input type="text"/>
c.	Rifles firing pistol calibres up to and including	<input type="text"/>
d.	Rifles up to and including	<input type="text"/>
e.	Shotguns up to and including	<input type="text"/>
f.	Other	<input type="text"/>

4. **Conditions of use (in accordance with RSOs):**

Include any conditions of use for this range

5. **Targets:**

The RSOs detail the approved types and positioning of targets Yes No

6. **Protection of Target Operators:** Control measures are appropriate for the safe operation of targets and target mechanisms while safety persons are within the active range area, e.g. Trappers, persons in the markers gallery Yes No N/A

7. **Backstop:** (Where applicable) Refer to Diagram 1 for relevant dimensions

a. Is the backstop compliant (if applicable)? Yes No

b. Does the range have a side backstop(s)? Yes No

If yes, is it or are they compliant? Yes No If no, provide comment:

8. **Bullet Catcher:** (Where applicable) Refer to Diagram 1 for relevant dimensions

Is the bullet catcher compliant? Yes No N/A If no, provide comment on the additional comments page.

9. **Side Berms/Side Walls:** (Where applicable) Refer to Diagram 1 for relevant dimensions

Are side berms and/or side walls compliant? Yes No N/A If no, refer to diagram 1 and provide comment on the additional comments page

10. **Firing Point:** Firing Line/Point, Shooting Station/Lane/Stall

Is/are the firing point(s) fit for purpose? Yes No N/A If no, provide comment on the additional comments page.

11. **Range Structures:** Are all protected zones, baffles and cladding adequate and fit for purpose? Yes No N/A

12. **Range Floor:** Is the range floor fit for purpose? Yes No N/A If no, provide comment on the additional comments page.

13. **Indoor Range:** All access doors into the active range area are controlled and secured from the inside Yes No N/A If no, provide comment on the additional comments page.

14. **Shotgun Range:** Are all barrier fences fit for purpose? Yes No N/A If no, provide comment on the additional comments page.

15. **Range Maintenance:** The condition of the range indicates the adequate and regular maintenance is being carried out: Yes No If no, provide comment:

16. **Individual Range Inspection Assessment:** I assess that (name of range) with the standards for a shooting range as laid down in the NZ Police Shooting Range Manual at the time of inspection.

17. **Shooting Range Inspector:** Name:



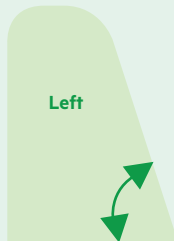
PART B

Range Inspection Report: Diagram 1 – Plan View



Height of side berm/side wall/ side backstop m

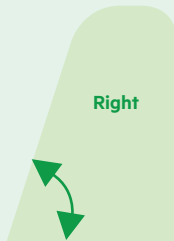
Berm depth at crest is not less than m



Slope angle deg

Height of side berm/side wall/ side backstop m

Berm depth at crest is not less than m



Slope angle deg

Bullet Catcher (BC)

BC Ht m



BC Slope angle deg

Backstop (BS)

BS Ht m



BS Slope angle deg

Additional comments if required



PART B

Range Inspection Report: Diagram 2 – Plan View (Indoor Range)



Additional comments:



PART B

Images must be compressed before uploading

1. *Photographs to be inserted here are looking down range from the firing point and looking back up range from the target line.*
2. *Other relevant photographs that may be required to support your report, e.g. side berms or side walls.*

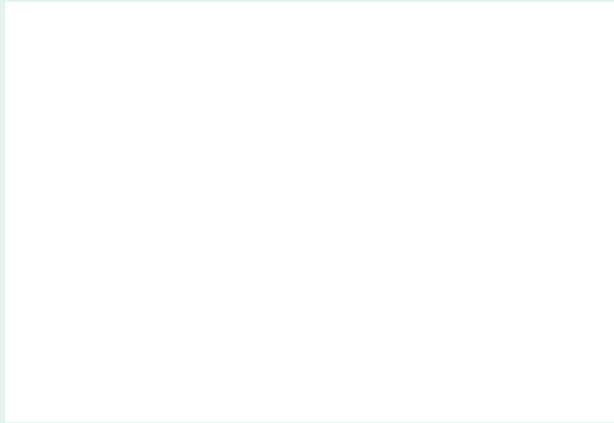


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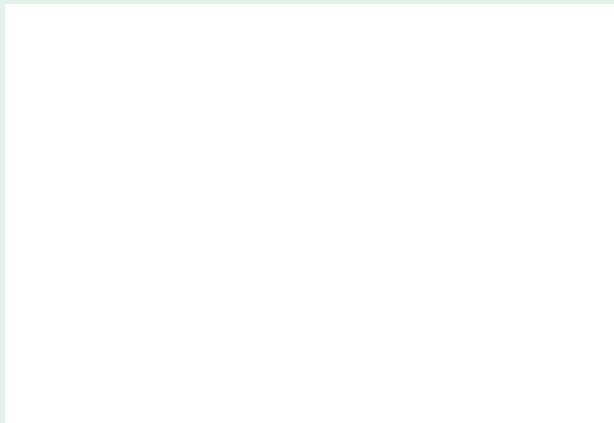


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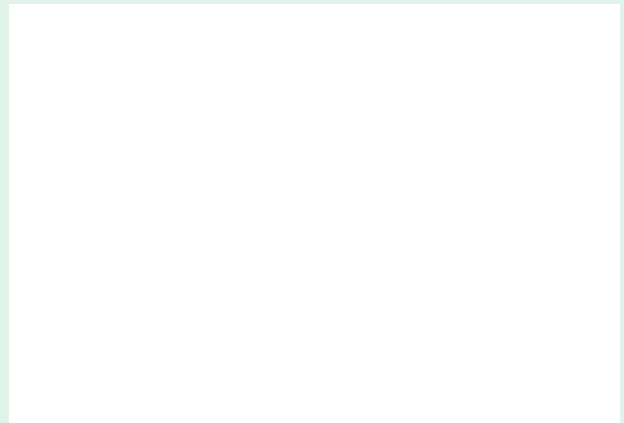


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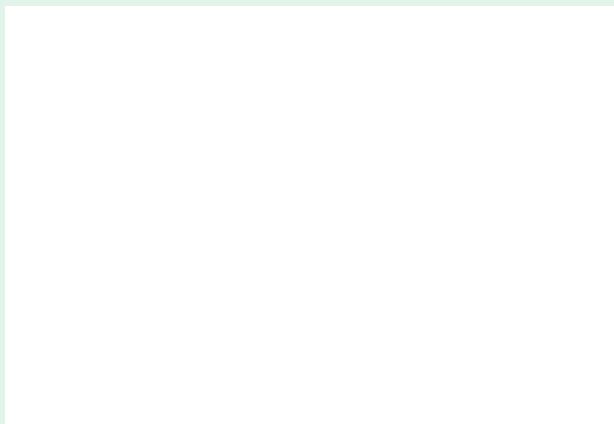


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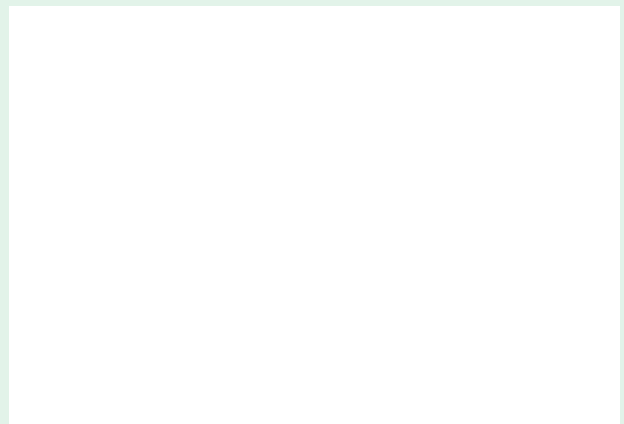


Image:



PART B

Additional comments:

A large, empty rectangular box with a light green border, intended for entering additional comments.