

## **TASER (Electronic Control Devices).doc**

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*Part of the ['Use of Force'](#) chapter*

## Policy statement and principles

### What

The TASER is a less lethal conducted electrical weapon, using an electrical discharge to cause incapacitation through motor skill dysfunction.

TASER is one of a number of tactical options available for use by Police within the [Tactical Options Framework](#).

### Why?

A key function of Police is to maintain public safety. At times this requires Police to use force, the degree of which is determined depending on the circumstances, from a wide range of tactical options available to them.

New Zealand Police as an employer also has a responsibility to ensure that its employees are safe when they undertake their duties. This requires TASER to be available to and accessible by frontline staff.

### How?

Police utilise TASER to maintain public safety and the safety of its employees by requiring Level one responders and approved specialist groups undertaking duties involving personal contact with the public to carry TASER.

Police will:

- show or use TASER in accordance with the law relating to the use of force and in accordance with their perceived cumulative assessment of the circumstances and the subject's behaviour at the time
- use TASER only when necessary, proportionate and reasonable in the circumstances
- after TASER use, provide appropriate aftercare and constantly monitor the subject until examined by a registered medical doctor / Immediate Life Support (ILS) qualified ambulance officer
- remove TASER probes from the subject with their consent at the earliest opportunity
- maintain robust security measures for TASER at all times
- investigate any unauthorised and unintentional discharges of TASERs.

# Introduction

## Purpose

This part of the '[Use of force](#)' chapter details:

- the conducted electrical weapons (CEW) and accessories approved for use by the Police Executive
- in what circumstances they can be [utilised](#), and
- under what conditions and rules.

## Approved devices and accessories

- TASER X2, Taser Bolt/Pulse, Taser 7
- TASER CAM HD
- X2 25' (7.6 metre) smart cartridge for operational use
- Taser Bolt/Pulse 4.6 metre air cartridge for operational use
- Taser 7 live cartridge, (CQ and SO variants).

## What are TASERS?

The TASER is a less lethal conducted electrical weapon (CEW). It uses an electrical discharge, causing incapacitation through motor skill dysfunction.

## Operating distance

The optimum operating distance is between 2 - 4.5 metres.

## Application and effects

TASER deliver a sequence of high voltage low amperage, short duration pulses over the course of a cycle.

Application can be achieved by:

- discharging an approved cartridge at the subject (the TASER delivers an electrical current to the subject by means of two probes attached to insulated wires)
- direct application of the TASER to the subject (the TASER delivers electrical current to the subject by means of contacts contained on the device).

The application's effects only remain as long as the electrical charge is being activated. There are no known long-term after effects to exposure.

## Possession of TASER

The TASER and its associated cartridges are restricted weapons under paragraph [8](#) of the Arms (Restricted Weapons and Specially Dangerous Airguns) Order 1984.

Police employees have statutory authority to be in possession of and carry restricted weapons in the course of their duty, by virtue of section [3](#) of the Arms Act 1983.

## Carrying TASER

### TASERs must be available to certain Police employees

District Commanders must make TASERs available and accessible for Level one responders and by such specialist groups as approved by the Executive.

### Carriage

A TASER, where available, must be carried:

- by Level one responders, or
- by approved specialist groups.

When carrying a TASER, it must be in the load state on the non-master side within an approved holster.

### Discretionary wear

In some situations, the operating risk is low and the carrying of TASER may not be necessary or appropriate, e.g., advising of a sudden death, visiting a school, or interviewing a victim or witness.

Before removing the TASER, the constable must conduct a [TENR risk analysis](#) and only where that analysis supports low risk, may the TASER be removed.

### Custodial areas

Except where expressly necessary, TASERs must not be routinely carried in custodial areas (including court cells). Staff entering custodial areas are to remove and secure TASERs before doing so.

TASER's should be available in custodial areas should they be needed in response to a particular detainee.

### Carrying TASER in a court environment

On occasion, a TASER may be carried in a court environment. This includes staff entering court to conduct business, such as getting a search warrant signed, or staff responding to an event at court.

If, however, a constable is **required to give evidence in court**, and is still wearing operational uniform, the TASER should be left in the vehicle lock box. If this is not possible for whatever reason and:

- the TASER is being carried into the courtroom:
  - the constable must inform the Police prosecutor of this, who will consult with the presiding Judge prior to the constable giving evidence
  - while the safest place for the TASER in this situation is to remain in the secure holster with the constable, any direction from the presiding Judge must be followed.

### Pre-carriage check for serviceability

Before carriage, operators must carry out a battery percentage and fault check OR full pre-operational check (at the frequency outlined in the table below) of the TASER and cartridges for serviceability noting in the associated register (see '[Database, registers, audits, and storage](#)):

- Date
- Time
- QID
- Number of activations

This table outlines the required frequency of pre-carriage checks for serviceability.

Group	Requirement	Frequency
BAU (Pooled Tasers)	Full Pre-op check.	As soon as practicable at the commencement of a period of duty.
Planned Operations	<ol style="list-style-type: none"><li>1. Battery percentage and Fault check.</li><li>2. Full Pre-op check.</li></ol>	<ol style="list-style-type: none"><li>1. As soon as practicable at the commencement of a period of duty.</li><li>2. Once in any 24 hour period as determined by the operation commander.</li></ol>
Personal Issue	<ol style="list-style-type: none"><li>1. Battery percentage and Fault check.</li><li>2. Full Pre-op check.</li></ol>	<ol style="list-style-type: none"><li>1. As soon as practicable at the commencement of a period of duty.</li><li>2. Once in any seven-day period.</li></ol>

## Alcohol and drug consumption

Employees must not carry a TASER if under the influence of:

- alcohol
- illegal drugs
- **any prescribed medication that may adversely affect their safety or the safety of others at work**

# Operating with TASER

## Tactical Options Framework

TASER is one of several tactical options available for use within the [Tactical Options Framework](#).

### Prepare, show, use

An operator must prepare, show or use TASER in accordance with:

- these instructions
- approved training.

This table outlines how TASER can be utilised within the Tactical Options Framework.

Term	Definition	Applying the Tactical Options Framework	Submit TOR
To “prepare”	Means carriage. Includes Holster conditions, Sul, and ready positions	A TASER must be carried by Level one responders and by approved specialist groups.	No
To “show”	Presentation, laser painting or arcing.	An operator may show a TASER as a deterrent in situations below the assaultive range on occasions where their perceived cumulative assessment (PCA) is that it is necessary because the situation has the potential to escalate to within or beyond the assaultive range.	Yes
To “use”	Means application by: <ul style="list-style-type: none"> <li>- discharging an approved cartridge at the subject</li> <li>- direct application of the TASER to the subject (contact stun, follow-up contact stun).</li> </ul>	An operator may use the TASER when their PCA gives rise to an honest belief that a subject(s) poses an imminent threat of physical harm to any person.	Yes

### Examples of TASER use within policy

- A subject has assaulted a member of the public, and when confronted by police, stands in an aggressive stance with fists clenched. If your PCA leads you to form an honest belief that the subject poses an imminent threat of physical harm to you or anyone else, then use of TASER would be justified.
- You attend a 1X event where a subject is threatening to stab themselves with a knife. If your PCA leads you to form an honest belief that the subject poses an imminent threat of physical harm to themselves, then TASER use would be justified.
- You have arrested a subject and they are fleeing to escape arrest, or you have attempted to arrest a subject and they are fleeing to avoid arrest. If your PCA leads you to form an honest belief that the subject poses an imminent threat of physical harm to any person if they escape, then use of TASER against the fleeing subject would be justified.

### Examples of TASER use that would not meet the policy threshold

- You have attempted to arrest a subject for theft and they are fleeing to avoid arrest and you do not have a belief that they pose an imminent threat of physical harm. If they escape, then you would not be justified in using TASER. However, in the same circumstances, your TENR assessment could be that deployment of a Police dog would be justified to arrest the same subject.
- A subject has been tasered and arrested, but is actively resisting being handcuffed (active resistance) or is not complying with officer instruction while being taken into custody. You would not be justified using TASER again, unless the actions of the subject escalate to the point that they pose an imminent threat of physical harm.
- You locate an offender sometime after an assault and attempt to arrest them. They are not complying with your instructions but do not pose an imminent threat of physical harm at the time of arrest. Use of TASER would not be justified against a non-

compliant person based on their previous assaultive behaviour.

## Use of force - legal implications of TASER use

The deployment of a TASER is a use of force and as such, its [use](#) must be necessary, proportionate and therefore reasonable in the circumstances.

You may use TASER to effect lawful purpose in situations where you fear imminent physical harm to yourself or some other person. Therefore, if you use TASER, you will need to show that there was a risk of physical harm likely to occur at any moment. Once the likelihood of physical harm is no longer present, the use of TASER will no longer be necessary, and therefore, no longer be reasonable.

The [Use of Force overview](#) details:

- when Police have lawful authority under the Crimes Act 1961 or other legislation to use force
- limitations on the use of force
- liability for use of excess force.

(See 'Legal authority to use force' and 'Limitations on the use of force' in the [Use of Force overview](#)).

## Warnings

To encourage de-escalation and to warn others nearby, unless impractical or unsafe to do so, you should give a verbal warning in conjunction with the show or use of a TASER.

In conjunction with:		Verbal warnings
<b>Show</b>	presentation, laser painting, and arcing	"TASER" (with a verbal warning.)
<b>Use</b>	discharge or contact stun	"TASER, TASER, TASER"!

## Showing and using the TASER

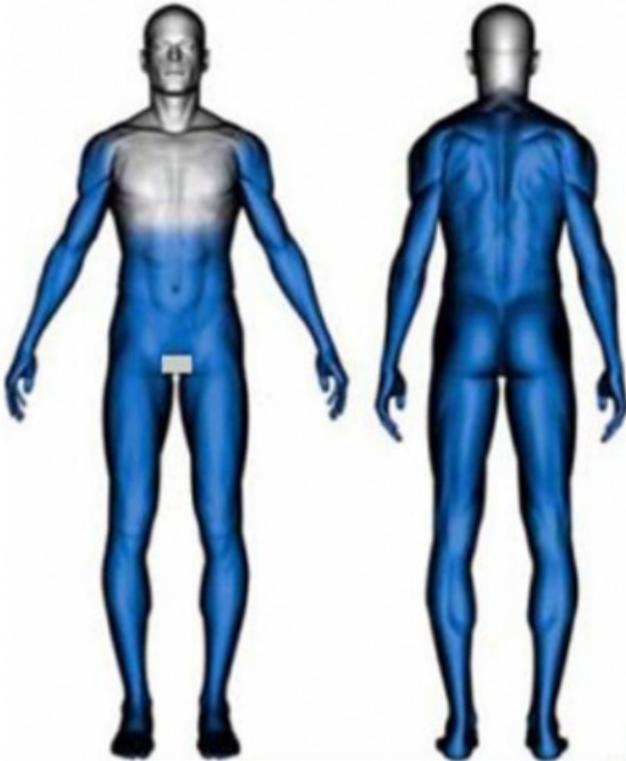
A TASER may be shown or used operationally to effect the required purpose in these ways.

<b>Show Force</b>	<b>Presentation</b>	Drawing and presenting the device at a subject as a visual deterrent, in conjunction with a verbal warning.
	<b>Laser painting</b>	Turning the device on and overlaying the laser sighting system of the TASER on a subject as a visual deterrent, in conjunction with a verbal warning.
	<b>Arcing</b>	Activating the device as a visual deterrent, in conjunction with a verbal warning.
<b>Use Force</b>	<b>Contact stun</b>	Activating the TASER while the device is directly applied to the body of the subject. (Arc)  <b>Note:</b> Contact stuns should only be applied in situations where the operator finds themselves in close proximity to the subject and it is necessary to use force to create distance in order to discharge or apply alternative tactical options and/or considerations.
	<b>Discharge</b>	Application by firing two probes over a distance from a cartridge attached to the TASER, or subsequent applications of electrical current via the probes (Trigger or Arc) which are in contact with the subject after firing, in conjunction with a verbal warning.  <b>Important:</b> Both probes must hit the target. This makes distance, correct aiming and target selection critically important.
	<b>Follow up contact stun</b>	Activating the TASER, immediately following a probe discharge by directly applying the device to the body of the subject.  This method increases the area of the body affected by electrical current and is used where a discharge fails to create neuro-muscular incapacitation (NMI) due to limited probe spread or a miss/disconnect of a probe.

## Restrictions on TASER use

### Targeting

The large muscle groups within the body should be the target area when discharging the TASER, particularly the large muscles in the back. In the case of the front, if possible, aim one probe either side of the belt line involving the large muscles of the pelvic triangle, or legs (avoiding the groin).



**Caution:** The head, face, neck, chest and groin areas should not be deliberately targeted unless the appropriate level of force can be justified.

The lasers must not intentionally be aimed at the subject's eyes.

### Within the Tactical Options Framework

Always [use](#) a TASER in a manner consistent with the '[Tactical Options Framework](#)' and **never** 'use' in situations below the assaultive range, e.g. active or passive resistant.

### Use against armed subjects

Exercise caution when you [use](#) a TASER against a subject armed with a weapon or knife in close proximity to you. Ensure you maintain a safe reactionary distance.

**NB:** If deploying with firearms you must also take a TASER where available. Police firearms remain the most appropriate tactical response for situations where a **subject is armed with a firearm**. However, circumstances may exist where the use of a TASER may be appropriate when deployed **with or in support** of firearms.

### Public order policing

TASER is best suited for application against individuals. This means that in crowd situations (e.g., demonstrations, protests) you must consider the potential to inflame the situation before you show or use a TASER. There is an additional risk of a TASER being taken from a constable during a 'close quarter' demonstration or skirmish line scenario. Therefore, the Operation Commander or Incident Controller of a public order policing event, must assess the suitability to carry TASER at the event.

### Pregnant females

Other than in exceptional circumstances you must **not** [use](#) a TASER on females who are known to be, or believed to be, pregnant.

## Flammability

Due to its design, a TASER could provide a source of ignition, and you must **not**, other than in exceptional circumstances, [use](#) it in situations where:

- a subject has, or is believed to have, doused themselves with any accelerant
- the proximity of accelerants or flammable liquids or vapours may present a risk of ignition (e.g., clandestine labs, petrol stations, airport tarmacs)
- it is believed that the subject is in physical possession of explosives.

## Elevated positions

The TASER must not be [used](#) where a subsequent fall may result in a risk of serious injury or death to the subject.

## Fleeing subjects are at greater risk of an uncontrolled fall

When the [use](#) of TASER against a fleeing subject is justified, consider the additional risk of injury to the subject following an uncontrolled fall. This additional risk should form part of your decision making when deciding to use TASER against a fleeing subject. In some situations, deploying a Police dog rather than TASER may be more appropriate to mitigate the increased risk of injury and to incapacitate the fleeing subject.

## Water

Do **not** [use](#) the TASER on subjects in or near water if there is a risk of them drowning.

## Vehicles and machinery

Do **not** [use](#) the TASER on a subject in a vehicle or in control of machinery if there is a risk of the vehicle or machinery going out of control and injuring the subject, occupants or other persons.

## Animals and wildlife

A TASER can be [used](#) to deter an attacking animal, but not to capture an animal that is otherwise not attacking.

## Multiple and/or extended applications

Multiple and/ or extended applications of the TASER against a subject should be avoided wherever possible. If unavoidable, each [use](#) must be necessary, proportionate and therefore reasonable in the circumstances.

**Note:** The internationally recommended **maximum application** is three 5 second cycles.

Every effort must be made, where practicable and safe to do so, to gain control of the subject whilst they are incapacitated by the initial application(s) of the device. Subjects must be given a reasonable opportunity to comply with instructions after every use. Where a TASER has been applied and the initial application(s) fails to incapacitate the subject, operators **must** consider alternative tactical options and considerations.

6(c) OIA

## Recording

The TASER must not be [utilised](#) in situations where the sole purpose is the gathering of digital video and audio evidence.

## Demonstrating the effects of TASER

Do not subject any person to the application or discharge effects of the TASER for demonstration purposes without first obtaining the authority of the Director: Operational Capability.

## Aftercare and custodial requirements

### After care and monitoring

Where a person is exposed to the application of a TASER in the operational environment, the deploying operator must ensure the person is provided with the appropriate level of aftercare and is constantly monitored until examined by a registered medical doctor or where not available, an ILS qualified ambulance officer.

### First aid

Follow normal first aid procedures, and as per your training, look for injuries and assess and deal with them appropriately until the person can be examined by a registered medical doctor. Seek immediate medical assistance if the subject's health appears to be at risk at any stage.

### Medical attention

A registered medical doctor must examine and complete a POL 42 examination form on anyone who is exposed to the application of a TASER as soon as is reasonably practicable. However, it is accepted that there will be occasions where a registered medical doctor is not available or on call. In this situation, it is acceptable for an ILS qualified ambulance officer to conduct the assessment and complete a POL 42 examination form.

Research suggests that persons most likely to be at greatest risk when exposed to the application of the TASER are:

- drug or alcohol intoxicated subjects
- mental health patients
- subjects with pre-existing cardio vascular disease, a pacemaker or implanted medical device
- subjects who have received multiple and/or extended applications
- subjects with low BMI
- subjects who are pregnant
- 
- subjects who have been struggling violently or exhibiting bizarre behaviour (e.g. 'excited delirium' - see 'Definitions' in the [Use of Force overview](#) for more information).

If you use TASER on a subject, and are aware of any health issues relating to the subject and/or the use of TASER, it is important that these concerns are passed on to custody staff, and recorded in the custody module.

### When is immediate medical attention necessary?

Recovery from the effects after TASER use should be almost instantaneous. Medical attention must be provided immediately if:

- the subject does not recover within a reasonable time
- the subject complains of a medical condition
- the subject asks for medical attention
- the operator is informed, or believes, that the subject has a cardiac pacemaker or other implanted medical device such as a cochlear implant
- in the operator's opinion, the subject appears to be suffering from a medical condition pre-existing or otherwise (e.g., exhibiting symptoms associated with excited delirium, or symptoms associated with a mental health issue).

### Records of medical examination POL 42

Records of the medical examination of subjects exposed to the application of TASER must be provided by the examining registered medical doctor (or the ILS qualified ambulance officer) and recorded on a POL 42 - Post TASER Exposure Medical Examination Form.

All records of examination must be collated and maintained within districts (consider up-loading as an attachment to the custody record or attaching to the Tactical Options Report).

### Reassurance

When the subject has been restrained after the application of a TASER, it is important that you:

- verbally reassure them as to the temporary effect of the TASER
- encourage them to breathe normally to aid recovery.

## Probe removal

The TASER operator should remove the TASER probes with the subject's consent at the earliest opportunity. However, if a subject insists that the TASER probes attached to their body be removed by a medical professional, then:

- leave the probes in place
- take care to minimise discomfort to the subject
- have them seen by a medical professional at the earliest opportunity.

## Restrictions and recommendations for probe removal

Probes should only be removed by TASER qualified employees or medical professionals in accordance with these restrictions and recommendations:

- Only a medical professional should remove probes:
  - lodged in bone tissue
  - located in sensitive areas such as the head, face, neck, groin, or in the case of female subjects, in the breast area.
  - that are difficult to remove
- If the subject is female, only medical professionals or female TASER qualified employees can remove probes (unless clearly only stuck in clothing), and take necessary evidential photographs of the injuries caused by the probes.
- Wear gloves during probe removal keeping in mind blood borne pathogen concerns.
- Before removing probes, break or cut the attached wires. Take care during this process to avoid discomfort to the subject.
- After removal, the probes must be inspected to ensure the entire probe (including barb) have been removed. If a probe barb is not intact or is missing, provide the subject with the appropriate medical attention to remove the object.
- Initial first aid must be provided following probe removal in the form of an antiseptic wipe and an appropriate dressing being applied to the affected site.
- Removed probes must be secured as evidence within the applicable containers and stored in a sealed biohazard bag. These should be disposed of as a biohazard on file closure.
- Seek the subject's consent to photograph probe impact sites, and any other related injuries, for evidential purposes. If the subject refuses to allow photographs, you should note this in your records of the incident.

## Custody

Where a person is detained in custody after being exposed to the application of a TASER, endorse the relevant custody record (ECM/charge sheet) to indicate that the detainee must be:

- constantly monitored until examined by a registered medical doctor or where not available, an ILS qualified ambulance officer
- monitored according to the registered medical doctor's or qualified ambulance officer's advice, the detail of which must be entered into the ECM/charge sheet
- issued with an information leaflet from the TASER aftercare kit.

## Rights and caution

Any admission made while under the effects of a TASER application may result in the court determining such an admission to be unfair and inadmissible.

The [rights caution](#) given immediately following an arrest must be repeated after the person has been given sufficient time to recover from the effects of the TASER.

## Operational post-incident procedures

### Notifying supervisor

Whenever a TASER is [shown](#) or [used](#), the operator must notify a supervisor as soon as practicable. In the case of employees in rural or remote locations, notify the nearest on duty supervisor.

### Supervisor's action after an operational TASER use

When notified of an **operational use** of the TASER, the supervisor should follow these steps.

Step	Action
1	Consult with the operator involved as to whether your physical attendance is necessary at the scene (consider using mobility, e.g. Facetime).
2	Ensure that proper <a href="#">aftercare</a> and appropriate medical attention where necessary is provided.
3	Ensure that: <ul style="list-style-type: none"><li>- the scene is preserved and photographed where it is believed this may be necessary or relevant for subsequent enquiries</li><li>- all evidence, including discharged cartridges, wires, probes and sufficient (4-5) cartridge identification tags (CIT), are recovered from the scene and secured.</li></ul>
4	Ensure: <ul style="list-style-type: none"><li>- subjects exposed to the application of TASER are examined by a registered medical doctor (or where not available, an ILS qualified ambulance officer), and</li><li>- the examination is recorded on a POL 42 - Post TASER Exposure Medical Examination Form.</li></ul>
5	Ensure the operator completes the details of all instances of use in the TASER register.
6	Ensure the operator, or individuals involved submit a tactical options report (standard TOR, or TOR used on an animal) in compliance with reporting requirements in the <a href="#">Use of Force overview</a> . Note the process to follow if the incident in which TASER was used resulted in the subject's death.
7	Ensure the operator(s) involved: <ul style="list-style-type: none"><li>- uploads the incident (both Taser footage and any other electronic footage that is available) into Evidence.Com via Evidence Sync</li><li>- categorises the uploaded data including the TOR and event details</li><li>- shares the event in Evidence.com with their supervisor.</li></ul>
8	Review the TASER footage, any other electronic footage that is available and TOR, determining whether the use of the TASER was in accordance with these instructions noting on the TOR form a summary of the outcome of the review.

### Supervisor's action after an operational TASER show

When notified of an **operational show** the supervisor should follow these steps.

Step	Action
1	Ensure the operator or individuals involved submit a tactical options report (TOR).
2	Ensure the operator completes the details of all instances of arcing in the TASER register.
3	Ensure the operator(s) involved: <ul style="list-style-type: none"><li>- uploads the incident into Evidence.Com via Evidence Sync</li><li>- categorises the uploaded data including the TOR and event details</li><li>- shares the event in Evidence.com with their supervisor.</li></ul>
4	Debrief the officer involved on the incident and review the TASER footage along with the TOR.  Determine whether the show of the TASER was in accordance with these instructions, noting on the TOR form a summary of the outcome of the review.

## Reviewing Inspector's action after an operational TASER show or use

When receiving a TOR for operational show or use, the reviewing Inspector should follow these steps.

Step	Action
1	Review the TASER footage and TOR, determining whether the <a href="#">use</a> of the TASER was in accordance with these instructions noting on the TOR form a summary of the outcome of the review.
2	Review the TOR utilising the supervisors debrief and comments to determine whether the <a href="#">show</a> of the TASER was in accordance with these instructions, noting on the TOR form the outcome of the process.
3	Where a TASER event has occurred on Police premises, reviewing officer should consider the benefit of reviewing CCTV footage alongside the TASER footage to gain more context of the situation.
4	Follow the process under ' <a href="#">How does the Inspector's review and sign-off process work?</a> ' in the <a href="#">Use of Force overview</a> chapter.

## TASER evidential downloads and disclosures

The Criminal Justice Support Unit (CJSU) processes TASER evidence for disclosure.

Contact District CJSU to arrange for the relevant evidence contained on the Evidence.Com database to be either:

- electronically shared, or
- written to disc.

For more information about considering and processing TASER evidence disclosure, see '[Disclosure of video interviews, transcripts and TASER data](#)' in the [Criminal disclosure](#) chapter.

## Privacy Act and Official Information Act requests

If a request for TASER data is made under the Privacy Act 2020 or Official Information Act 1982, forward the request to the Director: Capability at PNHQ to be actioned.

## TASER aftercare kits

TASER aftercare kits are available through the online ordering system and should be carried in all front line first aid kits.

## Death or serious injury

An investigation must be commenced in situations where serious injury or death occurs following the use of a TASER, in compliance

with the [Investigation of critical incidents](#) chapter.

In either case, the TASER must be immediately removed from service and secured as evidence. The investigator must seek advice from the Director: Capability at PNHQ as to how and when the TASER and evidence contained within it should be forensically examined and preserved.

In the case of death, the investigation must include a forensic pathologist capable of carrying out a post mortem according to the latest edition of the 'Complex Cases' section of the 'Code of Practice and Performance Standards for Forensic and Coronial Pathologists'.

## Unintentional discharges

An unintentional discharge may occur as a result of operator error or mechanical fault:

- **Operator error:** for example, a failure to follow procedure by ensuring a TASER is in the unload state before conducting a pre-op check, leading to an unintentional discharge.
- **Mechanical fault:** a fault with the device leads to a discharge.

## Responding to unintentional discharges

In the event of an unintentional discharge (other than [in training](#)), the operator involved in the discharge must notify their supervisor as soon as possible. The supervisor will then:

Step	Action
1	Preserve and photograph the scene where it is believed this may be necessary or relevant for subsequent enquiries.
2	Immediately withdraw the TASER from service and consult with the Police national <a href="#">Armoury</a> as to whether or not the particular TASER and associated evidence is forwarded to them for examination and a report.
3	Ensure that all evidence, including the subject TASER, discharged cartridges, wires, probes and sufficient (4-5) cartridge identification tags (CIT), are recovered from the scene and secured.
4	Instigate a review of the facts surrounding the incident.  <b>Note:</b> The scope and scale of the review will depend largely on the nature of the discharge and whether there was any injury or potential for injury.
5	Ensure the operator(s) involved submits a tactical options report for unintentional discharge.
6	Ensure the operator(s) involved uploads the incident into Evidence.Com via Evidence Sync and categorises the uploaded data including the TOR and event details.
7	Ensure the operator completes the details of the discharge in the TASER register.
8	Notify the District Police Integrity and Conduct Manager.

## District resolution following an operator error

Upon receiving a report from a supervisor, the District Police Professional Conduct Manager should:

Step	Action
1	Consider whether to temporarily suspend the operator from being issued a TASER. Note that this will affect the employee's deployability.
2	Categorise the incident in accordance with normal disciplinary matters (see <a href="#">Disciplinary process guidelines</a> ).

## Unintentional discharges during training

In the event of an unintentional discharge during training, the individual supervising the training must examine the incident to determine the facts surrounding the discharge.

<b>Where...</b>	<b>the...</b>
it is clearly established the discharge was the result of operator error and no injury is involved...	supervisor may elect to deal with it as a remedial training issue.
the discharge is the result of a mechanical fault and no injury is involved...	supervisor must withdraw the device from service and contact the Armoury.
the discharge involves injury...	procedure for <a href="#">responding to unintentional discharges</a> must be followed.

## Managing TASER digital evidence

### Evidence.Com

Evidence.Com is a digital evidence management programme accessible via the New Zealand Police enterprise network. The programme comprises a database representative of a virtual exhibit room apportioning unique identifiers to all data contained within and maintaining audit records in respect to all activity within the database.

### Access to Evidence.Com

As a virtual exhibit room, access to the contents of the database for reasons of security and evidential integrity is maintained through assigned roles and their respective permissions.

### Roles and permissions

Role	Purpose of access	Attained
NZ Operator (TASER trained staff)	View own entries / exhibits and shared data	By default, from logging on to E.Sync
NZ District Administrator (District TASER Coordinator)	Audit / user & equipment administration	Role and permission upgrade by NZ National Administrator
CJSU	Disclosure and download	
NZ Technical Administrator (Armourer)	Equipment administration / download	
NZ National Administrator (RORE and Deployable Assets Coordinator, Frontline Capability Group, PNHQ)	User and equipment administration, roles and permissions	

## Transportation, dispatch and receipt

### Carriage on aircraft

TASERs and cartridges may only be carried on aircraft in compliance with this part of the 'Use of Force' chapter.

TASERs and associated cartridges are not permitted in the cabin space. They may only be carried in the cargo compartment in accordance with these rules:

- unload state
- secured within an approved holster that prevents the safety from being disengaged
- securely packaged in a robust locked container
- the TASER must be delivered to the airline supervisor at the airport to request that it be accepted as hold stowed baggage. The airline supervisor should be asked to arrange for the deliverer to be present when the TASER is loaded into, and later out of, the aircraft hold.

### Carriage for Police emergencies on aircraft being used exclusively by Police

TASERs and associated cartridges may only be carried in the cabin space with the authorisation of the aircraft captain.

### Dispatch and receipt of TASER

Follow the procedures for dispatch and receipt of TASER as in '[Movement of firearms, TASER, HAP, and ammunition](#)' in the '[Approved tactical equipment and carriage for constables and Authorised Officers \(non specialist\)](#)' chapter.

## Database, registers, audits, and storage

### Database

The Tactical Equipment Registry of Movement (TERM) will be maintained to identify the type and locality of each TASER down to individual group and station level.

### Registers

This table details the requirements for manual recording of the issue, use and return of a TASER.

Stage	Description
1	An individual register, which is identified by the serial number of the TASER concerned, must be maintained for each TASER.
2	Each time a TASER is <b>issued</b> or <b>returned</b> , the details of date, time, and operator must be noted in the register.
3	Each time TASER <b>pre-operational testing</b> is conducted, (other than in training) it must be noted in the register.
4	Each time a TASER is deployed as a ' <b>Show Force</b> ', (e.g., Presentation, Warning Arc, Laser Painting (other than in training) it must be noted in the register.
5	Each time a TASER is deployed as a ' <b>Use Force</b> ' (e.g., Contact stun, Cartridge discharge, Follow-up contact stun, (other than in training), details of: <ul style="list-style-type: none"><li>- the use</li><li>- used cartridge serial number/s</li><li>- upload and categorisation of footage</li></ul> must be noted in the register.

### Return of damaged, faulty or corrupted TASER

If a TASER is returned damaged, faulty or corrupted, the operator must, before completing duty, advise their supervisor who must ensure:

- the TASER is removed from service, and
- the District TASER Administrator is notified for determining a course of action.

### Audit of operational TASER and TASER registers

Districts must appoint suitably qualified staff to undertake monthly TASER and TASER register audits to confirm the presence, records and serviceability of the TASER and associated equipment.

These tables detail the requirements for auditing operational TASER registers.

### On-site audit

Stage	Description
1	Pre-Operational check and enter details in the register.
2	In Sync, view pre-operational footage for picture and sound quality and function.
3	In Sync, undertake random checks of event log (trigger/ARC) against TASER register for period being audited.
4	If any inconsistencies are discovered, carry out an audit of all entries in the event log against the register for the period being audited.
5	Notify the District Manager Police Professional Conduct and commence an investigation into the inconsistencies.

## Remote audit

Stage	Description
1	Operator conducts Pre-Operational check, entering details in the register
2	Operator connects device to Sync and assigns to themselves - then: <ol style="list-style-type: none"><li>1. reviews the pre-operational footage confirming video and sound function</li><li>2. creates a PDF of the event log for trigger and arcs for the period of the audit</li><li>3. scans the TASER register for the audit period and along with the PDF of the event log forwards to the auditing officer.</li></ol>
3	Auditor: <ul style="list-style-type: none"><li>- undertakes random checks of event log (trigger/ARC) against TASER register for period being audited.</li><li>- where any inconsistencies are discovered, carries out an audit of all entries in the event log against the register for the period being audited.</li></ul>
4	Notify the District Police Professional Conduct Manager and commence an investigation into the inconsistencies.

## Security, storage or loss of TASER

TASER and associated equipment must be stored in firearms and TASER security cabinets or in a secure area within the confines of Police premises, or other secure places, as approved by the District TASER Administrator.

These additional rules apply to storage:

- TASER and associated equipment must be stored separate from pyrotechnics, and flammable substances.
- Except when stored in firearms and TASER vehicle security cabinets, TASERs should be stored in the unload state.

To maintain operational capability when not being carried, the TASER should be placed on charge. **6(c) OIA**

Any loss or theft of a TASER must be recorded in the [Security and Privacy Incident Register](#) (SPIR). See '[Loss or theft of tactical equipment](#)' in the 'Approved tactical equipment and carriage for constables and Authorised Officers (non specialist)' chapter.

6(c) OIA

6(c) OIA

## Training

The General Manager: Training is responsible for ensuring organisational TASER capability through the development of a TASER training programme that includes:

- certification and re-certification of TASER operators
- certification and re-certification of TASER instructors
- introduction and familiarisation with the digital evidence database
- establishing procedures for the monthly audits of training TASER to confirm the presence of allocated training TASER and associated equipment along with the numbers and types of cartridges held

## **ASER Assurance Forum (TAF)**

The TASER Assurance Forum is being replaced by the Reportable Use of Force Assurance Forum which is currently under development.

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