

<b>Title</b>	<b>Transport explosive ordnance and associated components</b>		
<b>Level</b>	<b>4</b>	<b>Credits</b>	<b>8</b>

<b>Purpose</b>	People credited with this unit standard are able to: prepare to transport explosive ordnance and associated components; and transport and unload explosive ordnance and associated components.
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<b>Classification</b>	Aeronautical Engineering > Aeronautical Armament
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<b>Available grade</b>	Achieved
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### Guidance Information

- 1 All tasks must be carried out in accordance with enterprise procedures.
- 2 Definition  
*Enterprise procedures* – procedures used by the organisation carrying out the work and applicable to the tasks being carried out. Examples are – standard operating procedures, safety procedures, equipment operating procedures, codes of practice, quality management practices and standards, procedures to comply with legislative and local body requirements.

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### Outcomes and performance criteria

#### Outcome 1

Prepare to transport explosive ordnance and associated components.

#### Performance criteria

- 1.1 Documentation is processed.
 

Range	packing notes, despatch documentation, waybills, quantities reconciled, types confirmed, hazard divisions complied with, numbers of containers reconciled, seals checked, transport vehicle placard matched with container markings.
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- 1.2 Explosive ordnance and associated components are prepared for transportation.
 

Range	may include but is not limited to – palletised, banded and restrained, labelled, weight restrictions complied with, compatibility of hazard divisions checked, safety devices fitted.
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1.3 Explosive ordnance and associated components are loaded onto transport.

Range may include but is not limited to – lifting equipment and vehicle operation, load distribution, fire-fighting equipment positioned, emergency notification procedures followed, load secured.

1.4 Transport is prepared.

Range dangerous goods procedures followed, driver authorised, attendants and/or escort vehicles arranged if required.

1.5 Any non-compliance is reported and documented.

Range may include but is not limited to – transportation, servicing, issues, receipts, inspections, security, stock, crew authority and certification.

**Outcome 2**

Transport and unload explosive ordnance and associated components.

**Performance criteria**

2.1 Explosive ordnance and associated components are transported.

Range may include but is not limited to – position escort vehicles if required, check attendant’s license if attendant required, comply with dangerous goods requirements, maintain vehicle speed, adhere to route, maintain clearances between vehicles, position and space vehicles with trailers, ensure fire-fighting equipment and documented procedures for weapon type are on standby.

2.2 Explosive ordnance and associated components are unloaded from transport.

<b>Planned review date</b>	31 December 2025
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**Status information and last date for assessment for superseded versions**

Process	Version	Date	Last Date for Assessment
Registration	1	19 June 1995	31 December 2016
Revision	2	7 August 1997	31 December 2016
Review	3	19 October 2000	31 December 2016
Review	4	20 April 2006	31 December 2016
Review	5	24 October 2014	31 December 2022
Review	6	27 August 2020	N/A

<b>Consent and Moderation Requirements (CMR) reference</b>	0028
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This CMR can be accessed at <http://www.nzqa.govt.nz/framework/search/index.do>.

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### Comments on this unit standard

Please contact ServiceIQ [qualifications@serviceiq.org.nz](mailto:qualifications@serviceiq.org.nz) if you wish to suggest changes to the content of this unit standard.