



TRAINEE ASSESSMENT

Must be completed by Trainee

US 31959

Demonstrate knowledge of stakeholders and operational requirements for temporary traffic management

Level 3 | Credits 5 | Version 3

TRAINEE NAME:			
NZQA NSN #:		TRAINING PLAN ID #:	TP- .
TRAINEE VERIFICATION: I verify that (please tick <input checked="" type="checkbox"/> , sign and date):			
<input type="checkbox"/> The completion of all assessment tasks will be my own work. <input type="checkbox"/> The assessment and assessment condition(s) have been explained and I understand it. <input type="checkbox"/> I understand the process in the event of my evidence not achieving the standard.			
Trainee signature: _____		Date: ____/____/____	

ASSESSOR USE ONLY	
CONNEXIS REGISTERED ASSESSOR RESULT	
(The full result details must be completed at the back of this assessment)	
DATE REPORTED: ____/____/____	RESULT: <input type="checkbox"/> Achieved <input type="checkbox"/> Further evidence required

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TRAINEE INSTRUCTIONS

HOW WILL I BE ASSESSED?

This assessment will be based on your company and site-specific equipment, Standard Operating Procedures (SOPs), and practices. Tasks must reflect industry best practice and comply with legislative requirements.

Theory questions

This is an open book assessment; your answers must clearly show an understanding of the subject and be in your own words.

Prerequisite

Unit Standard 31958 *Explain the role of and operate as a TTM worker on the worksite under temporary traffic management* or demonstrate equivalent skills and knowledge.

Is there anything else I need to read?

- Your company requirements

Where do I go for help?

If you need any help, please speak to your TTM Mentor or TTM Assessor.

What skills and attributes are important?	Why are these important?
1.	
2.	
3.	

- b. Your friend is also interested in what it takes to be a Traffic Management Operative (TMO). What additional skills and/or attributes would be important for this role?

3. If the STMS is away from the site, a Traffic Management Operative (TMO) can be delegated authority to perform some tasks that the STMS usually performs.
- a. Explain below what a TMO with delegated authority does to ensure visitors and personnel are safe and that they comply with requirements of the TMP and CoPTTM.



- b. Who is the person in charge of the worksite under TTM when a TMO has been delegated authority?

4. There are some circumstances when other agencies can require changes to, or the removal of, a TTM worksite. According to CoPTTM, under what circumstances can the Police do this?

5. Looking after personal health has many benefits, including helping workers to perform their role competently.

- a. How can fatigue affect a worker's ability to do their role?

- b. How can making healthy food choices and keeping well hydrated help workers avoid fatigue and perform well in their role?



6. A traffic management plan (TMP) is an important part of every TTM project. Explain why you need to read and use the TMP, and how it is used on the worksite.

7. Accurately completing on-site records is an important part of working on a TTM worksite. It is also a requirement of CoPTTM.

Explain below what information you would find on on-site records and what they are used for.

8. All visitors to a TTM worksite must receive an induction before proceeding around the worksite. What does this induction need to cover? List at least **three (3)** things.



9. TTM worksites use lots of different pieces of equipment. For each type of equipment in the table below, explain what it is used for.

Equipment	What is the purpose of this equipment on a TTM worksite?
<p>Temporary signs</p> 	
<p>Delineation devices</p> 	
<p>Temporary road safety barriers</p> 	
<p>Rotating flashing beacons</p> 	
<p>Alternating flow equipment</p> 	

SCENARIO 3

A crash involving two vehicles occurs on the approach to the worksite under TTM. No one appears to be seriously hurt, but the vehicles are blocking the lane.

a. What risks are associated with this scenario?

b. What corrective action would you take to manage this risk? Include what safety procedures you must follow, according to CoPTTM and your company requirements.

c. List **two (2)** things the STMS would do in this scenario.





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