

Field ENGINEERING AND TECHNOLOGY**Review of Roadmarking unit standards**

Subfield	Domain	ID
Infrastructure Works	Roadmarking	18047, 18050, 21431

The Infrastructure ITO has completed the review of the unit standards listed above.

Date new versions published

July 2017

Planned review date

December 2022

Summary

The standards had been reviewed in 2017, however it was identified that three of the reviewed standards had been registered at inappropriate levels, and that two did not accurately reflect the nature of the job described. The standards were reviewed by representatives of the roadmarking industry and signed off on 16 June 2017.

Main changes

- All standards increased from Level 3 to Level 4
- Standards 18047 and 18050 changed title to more accurately reflect the content of the standard
- Performance criteria were added to standards 18047 and 18050 to more accurately reflect the required skills associated with new roadmarking work.

The last date for assessment of the most recent superseded version of the Category B standards is 31 December 2018.

Impact on existing organisations with consent to assess

Current consent for			Consent extended to		
Nature of consent	Classification or ID	Level	Nature of consent	Classification or ID	Level
Subfield	Infrastructure Works	3	Standards	18047, 18050, 21431	4

Detailed list of unit standards – classification, title, level, and credits

All changes are in **bold**.

Key to review category	
A	Dates changed, but no other changes are made - the new version of the standard carries the same ID and the same version number
B	Changes made, but the overall outcome remains the same - the new version of the standard carries the same ID and a new version number
C	Major changes that necessitate the registration of a replacement standard with a new ID
D	Standard will expire and not be replaced

Engineering and Technology > Infrastructure Works > Roadmarking

ID	Title	Level	Credit	Review Category
18047	Apply new roadmarkings with an A-type applicator Undertake and supervise new roadmarking work using an A-type applicator	3 4	15	B
18050	Apply new roadmarkings with a B-type applicator Undertake and supervise new roadmarking work using a B-type applicator	3 4	15	B
21431	Demonstrate knowledge of specifications used for complex roadmarking	3 4	10	B