Field Service Sector

Review and rollover of Aviation - Core unit standards

Subfield	Domain	ID
Aviation	Aviation - Core	16818, 19585-19587, 20676, 20677, 21834-21837, 23551, 23552, 27028-
		27056

ServicelQ has completed the review of the unit standards listed above. Standards that have been rolled over only are listed in **bold** above.

Date new versions published April 2018

Planned review date (reviewed standards)

December 2023

Planned review date (rolled over standards)

December 2020

Summary

The purpose of this review was to update legislation, definitions, industry terminology, and to tidy up performance criteria according to change of processes.

Main changes

- All guidance information was updated on reviewed standards.
- Unit standards were transferred onto the new template.
- Performance criteria were updated as technology and processes have changed for reviewed standards.
- A last date for assessment of superseded versions was specified for reviewed standards.
- 29 standards at Level 5 were rolled over to ensure their currency until they can be reviewed. Their planned review dates were extended to December 2020.

The last date for assessment of superseded versions of Category B unit standards is December 2020

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

All changes are in **bold**.

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

Reviewed standards

Service Sector > Aviation > Aviation - Core

ID	Title	Level	Credit	Review Category
16818	Demonstrate knowledge of aviation industry law, systems and procedures	1	1	В

ID	Title	Level	Credit	Review Category
19585	Describe the development of aviation from pre World War I through to current times Describe the development of aviation from pre- World War I through to current times	2	8	В
19586	Identify aviation support structures, aircraft types and operations in New Zealand Identify and describe aviation support structures, aircraft types and operations in New Zealand	2	3	В
19587	Demonstrate knowledge of internal structures in the civil aviation industry in New Zealand	2	3	В
20676	Demonstrate knowledge of aviation career and training options	2	3	В
20677	Demonstrate knowledge of the principles of aircraft flight Demonstrate knowledge of aircraft components and the principles of aircraft flight	2	2	В
21834	Demonstrate knowledge of introductory aviation terminology	2	2	В
21835	Demonstrate knowledge of basic business principles for commercial airlines	3	4	В
21836	Demonstrate knowledge of introductory Human Factors, tools and principles for the aviation industry	4	8	В
21837	Demonstrate knowledge of the acceptance and carriage of dangerous goods by air	4	4	В
23551	Demonstrate knowledge of aeronautical decision making in an aviation enterprise	4	5	В
23552	Demonstrate knowledge of risk management in an aviation enterprise	4	5	В