Name:	Qualification:	
Fire Safety Measure (FSM)		**Check Measures Required**
Access panels, doors and hoppers to fire-resisting shafts		
Automatic fail-safe devices		
Automatic fire detection and alarm systems (level 1)		
Automatic fire detection and alarm systems (level 2) (Requires enrolment in a Diploma)		
Automatic fire suppression systems (level 1)		
Automatic fire suppression systems (level 2) (Requires enrolment in a Diploma)		
Division 7 Miscellaneous fire safety offences		
Emergency lifts		
Emergency lighting		
Emergency planning		
Emergency warning and intercommunication systems		
Exit signs		
Fire alarm monitoring		
Fire control centres and rooms		
Fire dampers (Requires enrolment in a Diploma)		
Fire doors		
Fire hose reel systems		
Fire hydrant systems (level 1)		
Fire hydrant systems (level 2) (Requires enrolment in a Diploma)		
Fire seals protecting openings in fire-resisting components of the building		
Fire shutters		
Fire windows		
Lightweight construction		
Mechanical air handling systems (Requires enrolment in a Diploma)		
Perimeter vehicle access for emergency vehicles		
Portable fire extinguishers		
Safety curtains in proscenium openings		
Smoke alarms and heat alarms		
Smoke and heat vents Requires enrolment in a Diploma)		
Smoke dampers (Requires enrolment in a Diploma)		
Smoke detectors and heat detectors		
Smoke doors		
Solid core doors		
Standby power systems		
Wall-wetting sprinkler and drencher systems		
Warning and operational signs		

Division 7 miscellaneous fire safety offences

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2004A Identify types of installed fire safety equipment and systems
2) PUAFIR403 Assess building plans
3) PUAFIR507 Inspect building fire safety systems
4) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Access panels, doors and hoppers to fire-resisting shafts

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2035A Identify, inspect and test fire and smoke doors
2) CPPFES2039A Identify, inspect and test passive fire and smoke containment products and systems
3) CPPFES2004A Identify types of installed fire safety equipment and systems
4) PUAFIR403 Assess building plans
5) PUAFIR507 Inspect building fire safety systems
6) BSBCUS301 - Deliver and monitor a service to customers

Automatic fail-safe devices

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2029A Conduct functional tests on fire detection, warning and intercommunication devices
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

5) BSBAUD504 Report on a quality audit
6) CPCCBC4012B Read and interpret plans and specifications
7) CPCSFS5014A Conduct annual fire systems certification inspections
8) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Automatic fire detection and alarm systems (level 1)

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2029A Conduct functional tests on fire detection, warning and intercommunication devices
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Automatic fire detection and alarm systems (level 2)

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Automatic fire suppression systems (level 1)

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPCPFS3020A Conduct basic functional testing of water-based fire-suppression systems
2) CPCPFS3021A Inspect and test fire pumpsets
3) CPCPFS3022A Conduct annual functional testing of complex water-based fire suppression systems
4) CPPFES2004A Identify types of installed fire safety equipment and systems
5) PUAFIR403 Assess building plans
6) PUAFIR507 Inspect building fire safety systems
7) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Automatic fire suppression systems (level 2)

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Emergency lifts

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2004A Identify types of installed fire safety equipment and systems
2) PUAFIR403 Assess building plans
3) PUAFIR507 Inspect building fire safety systems
4) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
   CPCSFS5015A Assess documentation for annual fire systems certification inspections

Emergency lighting

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2026A Inspect and test emergency and exit lighting systems
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Emergency planning

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) PUAFER003 Manage and monitor facility emergency procedures, equipment and other resources
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Emergency warning and intercommunication systems

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2029A Conduct functional tests on fire detection, warning and intercommunication devices
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Exit signs

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2026A Inspect and test emergency and exit lighting systems
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Fire alarm monitoring

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2029A Conduct functional tests on fire detection, warning and intercommunication devices
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Fire control centres and rooms

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2004A Identify types of installed fire safety equipment and systems
2) PUAFIR403 Assess building plans
3) PUAFIR507 Inspect building fire safety systems
4) BSBCUS301 - Deliver and monitor a service to customers

Fire dampers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Fire doors

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2035A Identify, inspect and test fire and smoke doors
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customer

Fire hose reel systems

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2010A Inspect and test fire hose reels
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Fire hydrant systems (level 1)

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2037A Inspect and test fire hydrant systems
2) CPCPFS3021A Inspect and test fire pumpsets
3) CPPFES2004A Identify types of installed fire safety equipment and systems
4) PUAFIR403 Assess building plans
5) PUAFIR507 Inspect building fire safety systems
6) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Fire hydrant systems (level 2)

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Fire seals protecting openings in fire-resisting components

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1)   CPPFES2039A Identify, inspect and test passive fire and smoke containment products and systems
2)   CPPFES2004A Identify types of installed fire safety equipment and systems
3)   PUAFIR403 Assess building plans
4)   PUAFIR507 Inspect building fire safety systems
5)   BSBCUS301 - Deliver and monitor a service to customers

Fire shutters

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, fire safety or property services, plus the following specified units of competency:

1)   CPPFES2035A Identify, inspect and test fire and smoke doors
2)   CPPFES2004A Identify types of installed fire safety equipment and systems
3)   PUAFIR403 Assess building plans
4)   PUAFIR507 Inspect building fire safety systems
5)   BSBCUS301 - Deliver and monitor a service to customers

Fire windows

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, fire safety or property services, plus the following specified units of competency:

1)   CPPFES2004A Identify types of installed fire safety equipment and systems
2)   PUAFIR403 Assess building plans
3)   PUAFIR507 Inspect building fire safety systems
4)   BSBCUS301 - Deliver and monitor a service to custom

Lightweight construction

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, fire safety or property services, plus the following specified units of competency:

1)   CPPFES2004A Identify types of installed fire safety equipment and systems
2)   PUAFIR403 Assess building plans
3)   PUAFIR507 Inspect building fire safety systems
4)   BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1)   BSBAUD504 Report on a quality audit
2)   CPCCBC4012B Read and interpret plans and specifications
3)   CPCSFS5014A Conduct annual fire systems certification inspections
4)   CPCSFS5015A Assess documentation for annual fire systems certification inspections

Mechanical air handling system

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Perimeter vehicle access for emergency vehicles

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2004A Identify types of installed fire safety equipment and systems
2) PUAFIR403 Assess building plans
3) PUAFIR507 Inspect building fire safety systems
4) BSBCUS301 - Deliver and monitor a service to customers

Portable fire extinguishers

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2011A Install portable fire extinguishers and fire blankets
2) CPPFES2020A Conduct routine inspection and testing of fire extinguishers and fire blankets
3) CPPFES2004A Identify types of installed fire safety equipment and systems
4) PUAFIR403 Assess building plans
5) PUAFIR507 Inspect building fire safety systems
6) BSBCUS301 - Deliver and monitor a service to customers

Safety curtains in proscenium openings

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPPFES2039A Identify, inspect and test passive fire and smoke containment products and systems
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Smoke and heat vents

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Smoke alarms and heat alarms

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1)   CPPFES2029A Conduct functional tests on fire detection, warning and intercommunication devices
2)   CPPFES2004A Identify types of installed fire safety equipment and systems
3)   PUAFIR403 Assess building plans
4)   PUAFIR507 Inspect building fire safety systems
5)   BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1)   BSBAUD504 Report on a quality audit
2)   CPCCBC4012B Read and interpret plans and specifications
3)   CPCSFS5014A Conduct annual fire systems certification inspections
4)   CPCSFS5015A Assess documentation for annual fire systems certification inspections

Smoke dampers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1)   BSBAUD504 Report on a quality audit
2)   CPCCBC4012B Read and interpret plans and specifications
3)   CPCSFS5014A Conduct annual fire systems certification inspections
4)   CPCSFS5015A Assess documentation for annual fire systems certification inspections

Smoke detectors and heat detectors

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1)   CPPFES2029A Conduct functional tests on fire detection, warning and intercommunication devices
2)   CPPFES2004A Identify types of installed fire safety equipment and systems
3)   PUAFIR403 Assess building plans
4)   PUAFIR507 Inspect building fire safety systems
5)   BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1)   BSBAUD504 Report on a quality audit
2)   CPCCBC4012B Read and interpret plans and specifications
3)   CPCSFS5014A Conduct annual fire systems certification inspections
4)   CPCSFS5015A Assess documentation for annual fire systems certification inspection

Smoke doors

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:
1) CPPFES2035A Identify, inspect and test fire and smoke doors
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Solid core doors

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:
1) CPPFES2035A Identify, inspect and test fire and smoke doors
2) CPPFES2004A Identify types of installed fire safety equipment and systems
3) PUAFIR403 Assess building plans
4) PUAFIR507 Inspect building fire safety systems
5) BSBCUS301 - Deliver and monitor a service to customers

Standby power systems

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:
1) CPPFES2004A Identify types of installed fire safety equipment and systems
2) PUAFIR403 Assess building plans
3) PUAFIR507 Inspect building fire safety systems
4) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:
1) BSBAUD504 Report on a quality audit
2) CPCCBC4012B Read and interpret plans and specifications
3) CPCSFS5014A Conduct annual fire systems certification inspections
4) CPCSFS5015A Assess documentation for annual fire systems certification inspections

Warning and operational signs.

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:
1) CPPFES2004A Identify types of installed fire safety equipment and systems
2) PUAFIR403 Assess building plans
3) PUAFIR507 Inspect building fire safety systems
4) BSBCUS301 - Deliver and monitor a service to customer

Wall-wetting sprinkler and drencher systems

Pathway 1

Any Certificate II qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

1) CPCPFS3020A Conduct basic functional testing of water-based fire-suppression systems
2) CPCPFS3021A Inspect and test fire pumpsets
3) CPCPFS3022A Conduct annual functional testing of complex water-based fire suppression systems
4) CPPFES2004A Identify types of installed fire safety equipment and systems
5) PUAFIR403 Assess building plans
6) PUAFIR507 Inspect building fire safety systems
7) BSBCUS301 - Deliver and monitor a service to customers

Pathway 2

Any Diploma level qualification or higher in the fields of engineering, construction, plumbing, electrical, fire safety or property services, plus the following specified units of competency:

5) BSBAUD504 Report on a quality audit
6) CPCCBC4012B Read and interpret plans and specifications
7) CPCSFS5014A Conduct annual fire systems certification inspections
8) CPCSFS5015A Assess documentation for annual fire systems certification inspection

Evidence of Experience for Fire Safety Assessment

Applicants for Fire Safety Assessor accreditation are required to demonstrate relevant industry experience appropriate to each Fire Safety Measure for which they seek endorsement.

For each Fire Safety Measure, an applicant must declare that they satisfy the minimum experience requirements for at least one of the job roles listed in the Minimum Experience Requirements in Table 2.

Experience may be demonstrated through a range of activities including annual assessment, routine service, certification or design of fire safety measures.

Where an applicant is unable to provide sufficient evidence of experience due to circumstances beyond their control, the experience requirements listed in Table 2 may, at the discretion of FPA Australia, be achieved through alternative means including through use of simulated workplaces or through completion of additional learning modules.

Minimum Experience Requirements in Table 2

Fire Safety Measure	Minimum Experience Requirements			
	Annual Assessment Experience	Routine Service Experience	Certification Experience	Design Experience
Fire hose reel systems	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Fire seals protecting openings in fire-resisting components of the building	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Fire shutters	2 years, 4 sites	2 years, 4 sites	2 years, 4 sites	N/A
Fire windows	2 years, 1 site	2 years, 1 site	2 years, 1 site	N/A
Level 1 - Automatic fire detection and alarm systems - Basic	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Level 1 - Automatic fire suppression systems - Basic	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Level 1 - Fire hydrant systems - Basic	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Level 2 - Automatic fire detection and alarm systems - Advanced	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites
Level 2 - Automatic fire suppression systems - Advanced	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites
Level 2 - Fire hydrant systems - Advanced	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites
Lightweight construction	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	N/A
Mechanical air handling systems	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites
Perimeter vehicle access for emergency vehicles	2 years, 4 sites	2 years, 4 sites	2 years, 4 sites	N/A
Portable fire extinguishers	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Safety curtains in proscenium openings	2 years, 1 site	2 years, 1 site	2 years, 1 site	N/A
Smoke alarms and heat alarms	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	N/A
Smoke and heat vents	3 years, 2 sites	3 years, 2 sites	3 years, 2 sites	3 years, 2 sites
Smoke dampers	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites
Smoke detectors and heat detectors	2 years, 4 sites	2 years, 4 sites	2 years, 4 sites	2 years, 4 sites
Smoke doors	2 years, 2 sites	2 years, 2 sites	2 years, 2 sites	2 years, 2 sites
Solid core doors	2 years, 2 sites	2 years, 2 sites	2 years, 2 sites	2 years, 2 sites

Experience Requirements for Qualified Accreditation*

Fire Safety Measure	Minimum Experience Requirements			
	Annual Assessment Experience	Routine Service Experience	Certification Experience	Design Experience
Access panels, doors and hoppers to fire-resisting shafts	2 years, 6 sites	2 years, 6 sites	2 years, 6 sites	2 years, 6 sites
Automatic fail-safe devices	2 years, 6 sites	2 years, 6 sites	2 years, 6 sites	N/A
Division 7 - Miscellaneous fire safety offences	2 years, 10 sites	N/A	2 years, 10 sites	N/A
Emergency lifts	3 years, 6 sites	3 years, 6 sites	3 years, 6 sites	N/A
Emergency lighting	2 years, 3 sites	2 years, 3 sites	2 years, 3 sites	2 years, 3 sites
Emergency planning	2 years, 4 sites	2 years, 4 sites	2 years, 4 sites	2 years, 4 sites
Emergency warning and intercommunication systems	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites
Exit signs	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Fire alarm monitoring	2 years, 6 sites	2 years, 6 sites	2 years, 6 sites	N/A
Fire control centres and rooms	2 years, 6 sites	2 years, 6 sites	2 years, 6 sites	N/A
Fire dampers	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites	3 years, 10 sites
Fire doors	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites	2 years, 10 sites
Standby power systems	3 years, 2 sites	3 years, 2 sites	3 years, 2 sites	N/A
Wall-wetting sprinkler and drencher systems	3 years, 4 sites	3 years, 4 sites	3 years, 4 sites	3 years, 4 sites
Warning and operational signs	2 years, 6 sites	2 years, 6 sites	2 years, 6 sites	N/A