



LICENCE CLASSES

FIRE HYDRANTS AND HOSE REELS OCCUPATIONAL LICENCES

Licence Classes

- (1) Certify.
- (2) Inspect and test

Scope of work

- (1) For the licence class mentioned in section 1. above — certify, inspect and test fire hydrants and hose reels.
- (2) For the licence class mentioned in section 2. above — inspect and test fire hydrants and hose reels.

Technical qualifications

- (a) For the licence class mentioned in section 1. above —
 - (i) the successful completion of all competency units contained in Certificate IV in Fire Systems Compliance (Hydrants, Sprinklers and Pump-Sets) 30536QLD; or
 - (ii) successful completion of a course the authority considers is at least equivalent to the course mentioned in paragraph (a)(i); or
 - (iii) a written statement by Construction Training Queensland, or accreditation from the Fire Protection Industry Board, that the applicant has successfully completed all of the following—
 - category IAB—certification of installation of fire hose reel systems;
 - category IAC—certification of installation of fire hydrant systems;
 - category MAC—certification of maintenance of fire hose reel systems;
 - category MAD—certification of maintenance of fire hydrant systems.
- (b) For the licence class mentioned in section 2. above —
 - (i) the completion of PRM20404 Certificate II in Asset Maintenance (Fire Protection Equipment) including completion of PRMPFES37A Inspect and Maintain Fire Hydrants; or
 - (ii) successful completion of a course the authority considers is at least equivalent to the course mentioned in paragraph (b)(i).

DEFINITIONS

Certify means

- (a) to give advice or a report, including a certificate, stating that a fire protection system complies with Australian and international standards, Building Code of Australia requirements and manufacturer’s specifications after conducting a survey of the system; and
- (b) to give a QBSA licensee certificate under the *Building Regulation 2006* for the work.

Inspect and test means

- (a) to inspect by visual examination the components of fire protection systems or equipment to establish correct settings, physical condition or fitness for purpose under 1-5-5, AS 1851-2005; and
- (b) to test, after inspecting, by the confirmation of correct function or performance of a component or system under 1-5-13, AS 1851-2005.

Effective From	1/01/09
Scope Amendment	
Technical Amendment	