Australian Government

CPC80115 Graduate Certificate in Fire Systems Design Management

Release 1

CPC80115 Graduate Certificate in Fire Systems Design Management

Modification History

Release 1.

This version first released with CPC Construction, Plumbing and Services Training Package Version 1.

Replaces superseded equivalent CPC70109 Graduate Certificate in Fire Systems Design Management from CPC08 Construction, Plumbing and Services Training Package Version 9.

Qualification Description

This qualification reflects the role of senior managers in the fire systems design sector who perform wide-ranging tasks while also exercising in-depth technical skills and knowledge, particularly in managing special hazard fire detection and suppression systems.

No licensing, legislative, regulatory, accreditation or certification requirements apply to this qualification at the time of endorsement.

Entry Requirements

There are no entry requirements for this qualification.

Packaging Rules

To achieve this qualification, competency must be demonstrated in four units drawn from the units below.

Elective units

CPCMCM8001	Plan and manage complex projects
CPCMCM8002	Manage the quality of projects and processes
CPCSFS8001	Define scope of and initiate special hazard fire systems design projects
CPCSFS8002	Analyse, design and evaluate complex special hazard fire systems
CPCSFS8003	Develop and submit tenders for fire systems design solutions

Qualification Mapping Information

CPC70109 Graduate Certificate in Fire Systems Design Management

Links

An Implementation Guide to this Training Package is available at the CPSISC website - http://www.cpsisc.com.au