



CAPABILITY STATEMENT

2025

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Founded in 2009, Regional Fire Protection has emerged as a leading provider of fire services, recognized for its reliability, affordability, and respect within the fire protection field.

Our family-owned enterprise is located in Mildura, Victoria, strategically positioned to serve clients across three states: South Australia, New South Wales and Victoria. We are committed to reaching our clients, regardless of distance.

We are committed to adhering to AS1851-2012, ensuring that your fire protection requirements are managed with the utmost care and expertise.



COMPANY DETAILS

- 96 Eighth St, Mildura
- 1300 944 494
- x info@rfprotection.com.au
- https://rftesting.com.au/

ABN 93 160 579 939





OUR PURPOSE

At Regional Fire Protection, we prioritise our clients and endeavour to establish enduring relationships founded on trust, dependability, and high-quality expertise. With an emphasis on customer satisfaction, we are committed to exceeding expectations on every project.

INDUSTRIES WE SERVE

Regional Fire Protection, backed by extensive experience across multiple sectors, demonstrates exceptional service delivery. We function as a dependable and responsible partner, consistently providing results that surpass expectations.

- LOCAL GOVERNMENT
- NON-FOR PROFIT ORGANISATIONS
- **DUCATION**
- **UTILITIES**
- MINING & QUARRIES
- **>** CONSTRUCTION
- **>** COMMERCIAL FIT OUT
- MINOR & SUBSTANTIAL ENTERPRISES





ROUTINE SERVICING

We provide routine servicing on all equipment and systems in compliance with Australian Standard 1851-2012.

FIRE SPRINKLER INSTALLATIONS

From install to design and certification of fire sprinklers for both residential and commercial applications.

INSTALLATION OF FIRE HOSE REELS

Supply and installation of fire hose reels, adhering to the relevant Australian standards.

FIRE PUMPSET & TANKS

In the realm of commercial projects, we provide comprehensive services that include the design, supply, installation, and commissioning of fire pump set systems and water storage tanks.

FIRE HYDRANTS SYSTEM

Engaged in the installation and supply of fire hydrant systems, ensuring conformity with Australian Standard 2419.1-2021.

FIRE INDICATOR PANEL (FIP)& DECETION SYSTEMS

The design, provision, and installation of fire detection alarm systems shall be executed in compliance with Australian Standard 1670.1.

OWIS AND EWIS INSTALLATION

Occupant Warning Intercommunication System (OWIS) and Emergency Warning Intercommunication System (EWIS) are a complex system that alerts and controls excavations in buildings emergencies.

EMERGENCY EXIT SIGNS AND LIGHTS

To delivering installation, supply, and commissioning within designated areas of buildings, ensuring that all compliance requirements are fully met.

SPECIAL HAZARD SYSTEMS

Provide and implement fire suppression systems specifically designed to manage fire incidents in settings where conventional fire sprinkler systems are unsuitable. VESDA, an aspirating smoke detection solution, guarantees prompt alerts regarding potential fire hazards.

CERTIFICATION

The process of achieving compliance with Fire Systems and Measures is intricate and is a necessity throughout all phases and is applicable in both residential and commercial buildings.

CASE STUDY

ULTIMATE BUILDING SOLUTIONS MILDURA

THE PROJECT

Selected by Ultimate Building Solutions Mildura the primary contractor, to undertake the design and installation of fire prevention systems across various locations, constructed in accordance with NDIS standards and regulations.

Works commenced at the Sprinkler Control Set encompassing various components, including the installation of sprinklers, sprinkler control set, sprinkler mains, commissioning and certification of the sprinkler systems.

Dry fire installations were included, featuring residential fire panels, smoke alarms and fire indicator panels, emergency and exit signage along with air conditioning shutdown facilities.





CASE STUDY

WENTWORTH CIVIC CENTRE REDEVELOPMENT

THE PROJECT

Robinson Plumbing affiliated company engaged in both commercial and residential plumbing sub-contracted Regional Fire Protection to carry out the demolition of the existing system at the Wentworth Civic Centre, which then was succeeded by design and installation of the new system.

The demolition phase involved the removal of hose reels, hydrant systems, fire pumps, tanks, and all associated portable fire equipment and signage.

The new design and installation will include a water service connection to the new pumps and tanks, a sprinkler control set, fire sprinklers, piping for both hydrants and hose reels, along with the necessary commissioning and certification of the system.

ACCREDITATIONS & CLIENTS

Our commitment to delivering high-quality service and adhering to legal standards is achieved by the accreditations held and client relationships long since maintained.

















Certificate II in Fire Protection



Certificate III in Fire Protection

- Confined Space Entry Permit
- Poly Electrofusion, Built & Extrusion welding
- Working at Heights
- Elevated Work Platforms License
- Civil/Plant Equipment Certification