

# Pacific Institute of Technology

RTO ID Number: 40843

## EXPRESSION OF INTEREST

### FPAS FSD / NSW Design Practitioner Fire Systems

#### Participant Details

Given Names: \_\_\_\_\_ Surname: \_\_\_\_\_

Phone/Mobile: \_\_\_\_\_ State: \_\_\_\_\_ Email Address: \_\_\_\_\_

FSD Accreditation Number : \_\_\_\_\_ Expiry Date: \_\_\_\_\_

**What qualifications have you completed that relate to fire safety / fire protection?**

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**How many years work experience do you have as a Fire Safety Designer? \_\_\_\_\_**

**Which Accreditation/Registration do you want to apply for? (Tick all that apply)**

#### **Detection and Warning/Alarm Systems**

Pathway 1 Complete [DFSD Expression of Interest Form](#)

Pathway 2 I hold an engineering degree from an Australian university or a qualification under an accredited program  → Complete Table 1

#### **Fire Sprinkler Systems**

Pathway 1 Complete [DFSD Expression of Interest Form](#)

Pathway 2 I hold an engineering degree from an Australian university or a qualification under an accredited program  → Complete Table 2

Pathway 3 I hold a Diploma of Hydraulic Services Design  → Complete Table 2

#### **Fire Hydrant and Fire Hose Reel Systems**

Pathway 1 Complete [DFSD Expression of Interest Form](#)

Pathway 2 I hold an engineering degree from an Australian university or a qualification under an accredited program  → Complete Table 3

Pathway 3 I hold a Diploma of Hydraulic Services Design  → Complete Table 3

**For the following tables, the following definitions apply.**

*Low-rise building is a building with 1 to 3 storeys.*

*Medium-rise building is a building with more than 4 storeys with an effective height to less than 25m.*

*High-rise building is a building with an effective height more than 25m but less than 50m.*

*Very high-rise building is a building with an effective height more than 50m.*

**Table 1: Detection and Warning/Alarm Design Experience**

How many designs for the following building types have personally you completed?

**State numbers of buildings. DO NOT Tick.**

	Low-rise building	Medium-rise building	High-rise building	Very high-rise building	Commercial building	Factory building	Nursing home
Detection systems							
EWIS							
Occupant warning systems							
Detection systems for smoke control							
Control systems for smoke control							

**Table 2: Fire Sprinkler Systems Design Experience**

How many designs for the following building types have personally you completed?

**State numbers of buildings. DO NOT Tick.**

	Low-rise building	Medium-rise building	High-rise building	Very high-rise building	Commercial building	Factory building	Nursing home
Sprinkler systems							
Water supply to sprinkler systems							

**Table 3: Fire Hydrant and Fire Hose Reel Systems Experience**

How many designs for the following building types have personally you completed?

**State numbers of buildings. DO NOT Tick.**

	Low-rise building	Medium-rise building	High-rise building	Very high-rise building	Commercial building	Factory building	Nursing home
Hydrant systems							
Hose reel systems							
Water supply to hydrant systems							

**Declaration: I declare that the information provided above is true and correct.**

**Applicants Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_