

Capability Statement

25 Sep 2020

INCOS ENGINEERING PTY LTD

INDUSTRIES SERVED

IT &
COMMUNICATIONS

OIL, GAS & ENERGY

PROFESSIONAL
SERVICES

Company Details

Address: 9 Ernest Clark Road
Canning Vale WA, 6155 Australia

Ph: +61 8 6252 7908

Email: mdr@incos-e.com

Web: www.incos-e.com

ICN Gateway Company ID: 152783

Employees: 9

ABN: 91 629 733 508

Local Manufacturer: Yes

Foreign Manufacturer: No

Importer: Yes

Exporter: Yes

NT CAL Accredited: No

Works in Remote Locations: No

Australian Indigenous Owned: No

Contacts

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Summary

Fire Protection for Offshore Oil & Gas, Onshore Petrochemical Industries and Marine.

Integrated Systems, Service and Maintenance, Modification and Spare parts.

Description

Fire protection systems
Brownfield modifications and upgrades
Service and maintenance provider
Spare parts and consumables
Technical safety engineering
Deluge system testing and cleaning

Foam system testing
Fire door inspection and servicing
Firefighting foam products and testing
Strategic maintenance engineering
Full flow test facility

Associations

- > Fire Protection Association Australia (FPAA)
- > National Fire Protection Association (NFPA)

Products & Services

- > Inbal Valves
- > INERGEN
- > Semsafe
- > Deluge
- > Water mist
- > Purple k
- > NOVEC 1230
- > Fire Fighting Foam
- > Foam proportioning
- > Hydrants
- > Nozzles
- > Monitors
- > Hose reels
- > Gas suppression
- > Sprinklers
- > Strainers
- > Technical Safety Engineering
- > Fire protection systems design and supply
- > Modifications
- > Upgrades

Industries Served

- > IT & Communications
- > Oil, Gas & Energy
- > Professional Services

Major Clients

- > Woodside Energy Limited
- > INPEX
- > SANTOS Quadrant
- > ConocoPhillips
- > Wood
- > Austal Ships
- > PTTEP

Facilities and Equipment

- > Workshop
- > Closed loop testing facility
- > Storage
- > Engineering house

Previous Significant Projects

2020

Deluge Reliability Project

\$500,000

Client: INPEX

Engineering and site support to assist with Operational requirements around deluge reliability and assurances

2020

Gas Suppression

\$75,000

Client: Austal Ships

Design, Engineer, Project Manage and Manufacture gas Suppression systems for two vessels international vessels.

2019

Strainers

\$100,000

Client: Woodside Energy limited

Customised inline fire water strainers. Key personnel designed and delivered 8 CuNi strainers for an offshore facility to replace obsolete and faulty equipment.

2018

NOVEC System

\$75,000

Client: ABB

A bespoke solution designed in Perth in conjunction with other suppliers. Personnel worked on and delivered custom NOVEC 1230 suppression system for the Goodwyn Facility.

2016

INPEX Ichthys

\$4,500,000

Client: Samsung Heavy Industries

Water mist Suppression Systems for FLNG Customised solutions designed in Perth in conjunction with INPEX and Samsung Heavy Industries. Personnel successfully tendered for, designed and delivered to Samsung Heavy Industries 12 of Fire Fighting Water mist Systems.

2020

Foam Generation Modification Project

\$200,000

Client: Woodside KGP

Design, manufacture and commissioning of retro fit foam generation pourers for LNG Tanks at Karratha Gas plant

2019

KGP Deluge Reliability Improvement Project

\$2,000,000

Client: Woodside Energy Limited

A bespoke solution designed in Perth. Personnel worked on and delivered custom deluge upgrades for the Karratha Gas Plant. Ongoing work to build custom deluge systems/skids

2018

Eni Coral FLNG

\$1,000,000

Client: Samsung Heavy Industries

Foam Suppression Systems for FLNG Customised solutions designed in Perth in conjunction with Eni and Samsung Heavy Industries. Personnel successfully tendered for, designed and sold to Samsung Heavy Industries 2 of Fire Fighting Foam Systems.

2018

Site Support

\$100,000

Client: Austal Ships

Ongoing agreement to provide after sales support for water mist systems installed on Navy Cape Class Patrol Boats

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