

CASE STUDY

Design, construct and install a work platform suitable for the harshest conditions.

THE PROJECT

Project Category: FRP Infrastructure

Scope of Work: Supply fit-for-purpose FRP platform suitable for harsh conditions. FRP product to be designed to all Australian standards

Solution: Design, construct and deliver FRP Access Platform to client site

Project Challenges: Corrosion, confined space, requirement to tie into new equipment and work around old equipment

THE FRP SOLUTION

- 1 FRP Engineering provides a full design, construction and installation service. We are the specialist supplier of bespoke FRP composite solutions.
- 2 FRP Engineering's design process ensures all projects meet the client's requirements to ensure the infrastructure meets all Australian standards and is suitable - in even the harshest conditions.
- 3 After the initial design is approved by the client, FRP Engineering constructed the FRP Access Platform in our Canningvale factory.
- 4 Once construction and testing was complete, the FRP Engineering team dismantled the structure and delivered it to the client's site.
- 5 The FRP Engineering site crew then installed the FRP accessway over a period of 3 days.



FRP PRODUCTS USED

[FRP Access Platforms](#)

[FRP Grating](#)

[FRP Handrails](#)

[FRP Profiles](#)

CONTACT US

For more information on our range, email us on enquiries@frpengineering.net or call us at (08) 9455 4343 to discover our range of safety work access platforms today!