

THE FUTURE OF NETWORK SUPPORT

NETWORK SYSTEM PROTECTION

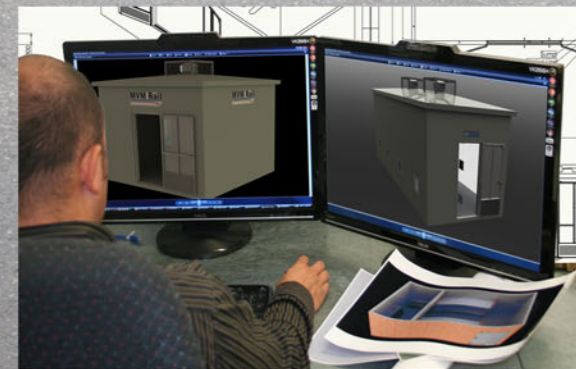


# RAILFORMS

QUALITY ASSURED CONSTRUCTION

CUSTOM DESIGNED NETWORK BUNGALOWS

design central

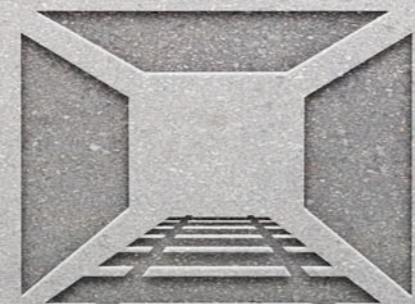


deMaher is proud to introduce its Australian made Railforms range of re-locatable concrete bungalows.

Constructed from local materials, Railform bungalows are a cost effective, tough and low maintenance alternative to on-site construction.

It all begins at deMaher 'design central' where deMaher will produce full 2D drawings to our client's brief and can also produce 3D renderings of the fit-out for sign off, including instrumentation where required.

production line



# RAILFORMS

Railform Bungalows are constructed under strict quality control conditions. Only the most suitable materials are used in the fabrication process, which complies with and in some areas exceeds rail specifications. Additionally the thermal properties of the concrete structure provide a big reduction in temperature swings, allowing for greater efficiencies with your heating or cooling requirements.

During construction all reinforcing placement, welds and concrete batches are inspected, tested and certified by registered structural engineers. This gives us the confidence to give an 20 year guarantee on each Bungalow.

All Railform Bungalows are constructed in a safe, controlled factory environment. Being constructed and fitted out under one roof mitigates time line impacts of weather, on the Railform construction timetable.



fit out timetable



The beauty of the Railform system is its flexibility. Railform Bungalows can be designed to meet your fit out needs. deMaher can design and build fit-outs for signal stations, data network bungalows, compressor rooms and electrical support stations.

deMaher has designed its Railform Bungalows to protect vital support networks no matter what the environment. A wide range of options are available – we can offer such things as multiple rooms, doors, vents and windows of virtually any size. We visualise our solutions with 3D design so the layout of each room and its fittings can be checked and approved before any construction work commences.

arrivals

deMaher specialises in new project design, management, commissioning to service and professional maintenance of existing installations. Depending on the amount of fit-out required, Railform Bungalows can be built and be ready for transport to site inside 5 weeks from completion of design. We can arrange transport of Railform Bungalows Australia-wide with installations already throughout Queensland, NSW and Victoria.

So no matter what the project deMaher will make sure it arrives on-time and on-spec.

Talk to deMaher today about Railforms



CUSTOM DESIGNED NETWORK SUPPORT BUNGALOWS



# RAILFORMS

RAILFORMS

## General Features:

- Built to High QA Standards
- Tested and certified prior to leaving factory
- Minimal site preparation
- Delivered as a lockable turnkey facility
- Re-locatable
- Can be engineered for specified cyclone and fire ratings

## Construction:

- Reinforced concrete construction (min 40 MPa)
- Built in a controlled environment
- 20 year guarantee on buildings

## Attributes

- Waterproof
- Pest proof
- Vandal proof
- Explosion resistant
- Thermal Insulation Properties

Another industrial innovation from



## Custom Finishes:

Railforms buildings can be finished to blend with their setting. Here are a few examples of the finishes that are available including a graffiti resistance coating.



## Specifications: Standard dimensions and weights (LxWxH) in meters

6.2x3x3.3	26 Ton
7x3.3x3	29 Ton
9x3.3x3	35 Ton
10.2x3.3x3	39 Ton
22x3.9x3	90 Ton

Customisation available upon request

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