Forest field airport Link MEngs

Engineering, Design, instalation, Test and Commissioing

Malayer Engineering Services

The Forrest Field-Airport Link (FAL) project will deliver an 8.5 km extension of the existing PTA urban rail network in Perth,

MEngS scope of work in this project was Engineering (including Equipment selection), cover the design gap, installation and test and commissioning of Sixteen, 22kV substation for 22kv Reticulation system for this project. MEngS has provided this service through Salini. The project last two years and finished successfully in 2022.

In this project MEngs has to provide a solution for lots of gaps in design and project requirement.

Arman Vakili and Bahador Zamanifar were two MEngS key engineers involved in this project.

Referee: Habtamu Alebachew





Electricity T&D, Generation

Gas Transmission, Pipelines

Renewable Energy

Non Process Infrastructure

Defense