



YOUR TRUSTED DELIVERY PARTNER

PROJECT DETAILS

Client: Barpa

Location:

Royal Australian Air Force
Base Tindal, Northern
Territory

Duration:

June 2022 - Present

Completion:

In progress

Type:

Detailed Civil Works
Concrete Works
Precast Concrete Panels
Roads and Utilities
Buried services

Contract Value: \$8 Million

Services Used:

Civil (Excavation, Subgrade
preparation, Compaction)
Concrete (On ground and
suspended slabs)
Bitumen Roads
Ancillary (stormwater and
buried services)

PROJECT PROFILE

T005 – AIR MOVEMENTS TERMINAL



The new Air Movements Terminal will allow the F-35 Lightning II Fighters of 75 Squadron, up to four KC-30A MRTTs and other visiting aircraft to be based at RAAF Tindal during major exercises and operations in Australia.

Bear Claw has been a client of BARPA since 2015. Our philosophy of maintaining long running client relationships such as this has resulted in BARPA engaging Bear Claw as a major partner in this significant construction project, which is designed to better support and operate new RAAF and United States air power capabilities.

The subcontract works at the terminal included the civil excavation, cut and fill, levelling, grading and compaction, inground works, steel reinforcement and concrete supply. This includes 3,000m² of on ground and suspended slabs, 8,000m² of concrete pavements, 4,000m² of bitumen surfaced access roads and car park, and underground services.

The off-site construction of 66 precast panels which form the skin of the terminal building required the development of accurate shop plans for the forming of pre-cast panels, cast-in steel work, lifters, ferrules with connection plates poured and finished, lifted, and stood in place ready for structural steel.

BARPA was able to leverage Bear Claw's experienced personnel and extensive remote project execution experience, where construction, logistics, accommodation, and local aboriginal community involvement are front of mind from the start of every project.