

# **SINE INDUSTRIES PTY LTD**

## **PROJECT RESUME – PR 19**

- Project -** Parallel Runway Underground 11kV Feeder.
- Client -** Federal Airports Corporation
- Value -** \$450,000.00
- Timing -** 5 months (Jun 94 - Nov 94)
- Details -** Supply, installation and termination of 11kV Feeder and Pilot Cables for the extension of the infrastructure ring main system, which was, installed underground between 9<sup>th</sup> Street Substation and TAR Substation, to enable supply to the new Sydney Airport parallel runway.  
This 11 kV underground supply had a route length of 2.6km.  
Works included road crossings, traffic management, trench excavation, reinstatement, 11kV Cable & Switchgear Supply & installation along with testing and commissioning.  
All works had to be carried out without disruption to Airport operations and business operations along the cable route.
- Q.A. -** AS2990, Project Based, with ITP's, Checklists & Client Verification Processes.
- Environmental** Silt fences, sand bags & hay bales used to contain water run-off and erosion, Safety barricades in place along all open trenches and community liaison took place with all affected parties along the route, resulted in nil community complaints and nil environmental issues.

**Resource** - Project Manager, Supervisor, 8 labour and Specialist Sub-Contractors.