

COMPLETED PROJECT PROFILE

Winner of a National Electrical Contractors "Award of Excellence"

THE PROJECT -:	Traeger Park Main Oval Lighting.
LOCATION -:	Traeger Park, Alice Springs, N.T.
END CLIENT -:	Dep. of Infrastructure, Planning & Environment, N.T.
CONTRACT TYPE -:	Design and construct, main contractor.
SCOPE OF WORKS -:	Design and install 4no. 52 metre lighting towers, capable of accommodating 352no. 2Kw luminaires. Including concrete footings, trenching, switchboards, high & low voltage distribution, temporary power generation, data logging & C bus controls. Surveying and aiming of lights for AFL television coverage.
VALUE OUR WORKS -:	AUD \$1,932,700.00
DIFFICULTY FACTOR -:	The complete design & installation of the highest structures in Alice Springs, within a 16-week period.
ON SITE PERIOD -:	Sixteen weeks, 2004.
SITE PERSONNEL -:	Five to twenty tradespersons.
CLIENT -: REFEREE -: CONTACT NUMBER -:	Dep. of Infrastructure, Planning & Environment, N.T Bob Watson, Superintendent's Representative. 08 8951 5545
CONSULTANT -: REFEREE -: CONTACT NUMBER -:	GHD, Alice Springs. Dave Leonard, Senior Electrical Engineer 08 8952 4888.

SITE SAFETY -:

Excellent.

Offices – Adelaide, Brisbane, Perth, Darwin, Cairns, Alice Springs, Roxby Downs Ref.pra/templates/01.2002