

# Propylene Treatment Plant

Clyde, New South Wales, Australia



## Client

Shell Refining Australia Pty Ltd

## Location

Clyde, New South Wales, Australia

## Project Value

Not Available

## Project Scope

Front End Engineering Design including preparation of tender documents and major equipment requisitions. Completed detailed Engineering

## Period of Work

Design - November 1992 to September 1993

## Project Description

Uhde Shedden completed the Front End Design and Detail Engineering for a 690 tonne/day propylene plant to produce feed for the polypropylene plant. This green field site required caustic wash, dehydration unit deethaniser, depropaniser units, a new refrigeration compressor and circuit, and a vent rectification unit.