GRADUATE CHEMICAL/MECHANICAL ENGINEER

The Australian owned Manildra Group is one of the world’s largest processors of wheaten flour and is seeking a graduate Chemical or Mechanical Engineer to join its Bomaderry (South Coast of NSW) Starch, Syrups and Ethanol Plant. The Bomaderry plant is the largest Ethanol producer in Australia.

The processes on the site include dry powder handling and packing, wet product mixing, reacting, separation, evaporation, fermentation, distillation, drying and waste water treatment.

The plant also has services such as boilers, air compressors, natural gas etc.

POSITION DESCRIPTION

The Chemical/Mechanical Engineer will be part of a small Process Engineering team. This team provides process engineering support to the Production, Maintenance and Project groups.

Some of the functions of this group are;

i) Trouble shooting across the site
ii) De-bottlenecking
iii) Developing and delivering smaller Capital projects.
iv) Process design/ support for larger projects
v) Commissioning activities.

We are looking for a Practical individual with good communication skills, and a good mechanical/chemical aptitude.

QUALIFICATIONS

The successful applicant will have tertiary qualifications in Mechanical or Chemical engineering.

REMUNERATION

This is a full-time position and an appropriate remuneration package will be offered to attract the most suitable applicant.

APPLICATIONS

Please forward written applications to:

Wendy Reader
wendy.reader@manildra.com.au

Applications close Friday 11th November 2011

Enquiries please contact Ming Leung on 02 44238201 during business hours.