



THE FUTURE'S BRIGHT

Trainee Technical Officer Design Diploma in ESI – Power Systems

Background

The Technical Officer Design is responsible for the design of overhead and underground electrical lines to enable the connection of customers to, and maintenance of, the electricity supply network. The role includes minor survey, design, material and cost estimating using computer based systems such as SAP, GIS and AutoCAD.

Duties include:

- Field site visits to design, build quotes and provide estimates
- Customer contact to liaise and ascertain the required technical solutions
- Analysis of the overall distribution system
- Preparing shutdowns to allow construction works
- Calculating voltage drop to ensure designs comply with standards
- Team discussion and feedback to develop joint solutions for design and projects.

The three year Traineeship will incorporate formal training, attendance at a TAFE College and specific on the job training and development.

Salary Range

- 1st Year salary: \$658 per week (as at July 2010)
- 3rd Year salary: \$845 per week (as at July 2010)

Post Training

- Electrical Engineering Opportunities
- Deakin Management Training
- Deakin Project Management
- Work Skills Training

Career Opportunities with CitiPower and Powercor

- Team Leader
- Project Manager
- Senior Technical Officer
- Planning Officer
- IT Development (GIS/SAP/Field Data Management)
- Estimator

Apprenticeship Prerequisites

Minimum Year 12 pass in Maths Methods Units 3 and 4 or Physics Units 3 and 4.

To Apply

Applications for Apprentice and Trainee positions open in July of each year. Please apply online via our website www.powercor.com.au or www.citipower.com.au by submitting your cover letter, resume and a copy of your Year 11/12 results (to date).

Strong, reliable and empowering
CitiPower and Powercor are Equal Opportunity Employers