

### **ARNOLD HOEHN**

#### **Director**

Dip. EE. (Aust), MIES



#### **Qualifications/Affiliations**

- Diploma of Electrical Engineering
- Member, Illuminating Engineering Society, Australia

#### **Specialist Expertise/Experience**

##### Commercial Projects:

- Australian Taxation Offices, Cannington
- Perth Council House
- Joondalup Commercial Offices
- 8 St Georges Terrace Offices
- City of South Perth Administration
- City of Bunbury Administration
- Town of Vincent Administration Offices

##### Aged Care

- Swan Village Aged Care
- Bassendean Nursing Home
- Midland Nursing Home
- Shoalwater Nursing Home
- Bassendean Aged Care
- Rockingham Autumn Centre

##### Industrial

- Sunday Times Print Facility, Cannington
- Kailis and France New Factory, Osborne Park
- Hammersley Iron Facilities and Infrastructure Buildings, Paraburdoo & Tom Price
- Chevron Texaco Barrow Island – 50 Man Camp
- Everest Seafoods, Carrington Street
- Gate Gourmet, Perth – Catering Facilities

##### General Electrical Services including:

- Perth International Airport New Departures Facilities and Baggage Handling System
- Town of Cambridge Library
- City of Subiaco Library
- City of Bunbury Library
- Naturaliste Community Centre
- Town of Kwinana Performing Arts
- Christmas Island Immigration Officers Accommodation

##### Miscellaneous Project Types:

- Kojonup Tourist Facility
- Norfolk Hotel Bar
- Townsville Entertainment Centre
- Subiaco Oval Colour Television Broadcast Lighting
- Member's Equity Stadium Redevelopment

#### **Resume**

Arnold started his professional engineering career after joining the Building Management Authority (BMA) in 1982, where he worked until joining Wright Mackay & Associates in 1988.

With a change in company name in 2003 to WMA Consultants, Arnold remained as a key member of the organization progressing to Director in 2004.

During 2006 WMA Consultants amalgamated with BEST Consultants Pty Ltd. As a Director of WMA Consultants, Arnold continued as a Director of BEST, which reflects his level of experience and knowledge.

Arnold has over 25 years experience in electrical engineering with the last 15 years operating at a Senior Electrical Engineering and Management level.

With a career to date that spans over 25 years, Arnold as developed a broad range of knowledge, having completed projects including recreational, education, retail, health care, residential and commercial. His commitment to the profession has enabled him to specialize in providing the right engineering solutions to suit not only the client's expectation but also environmental considerations.