

Form HF02.5 POSITION DESCRIPTION

(Site Employee)

JOB TITLE TRADESPERSON (HVAC)

DIVISION PROJECTS

REPORTS TO GENERAL MANAGER

DATE 1/05/2019

POSITION DESCRIPTION

Position purpose

The Tradesperson (HVAC) supports the Projects Division to contribute to the success of the company by providing heating, ventilating and air-conditioning services

Main responsibilities

Core responsibilities:

- Model Benmax values and behaviours
- Comply with relevant codes and standards including WHS and company's quality assurance (QA) system
- Participate in internal and external QA audits
- Improve efficiency and effectiveness by seeking to continually improve systems and processes in consultation with your supervisor
- In the event of accidents or incidents, assist the supervisor to quarantine unsafe work areas, materials and equipment and make the situation safe
- Participate in team meetings

Position specific:

- Perform work as per schedule of works, quality and specification and drawing requirements and in a manner that will not endanger yourself or others
- Liaise in a professional manner with site employees, subcontractors, suppliers, other project participants and clients
- Provide relevant information to the supervisor for inclusion in Daily Site Diary
- Ensure records, documentation and reports are completed as requested
- Resolve worksite issues quickly and effectively to keep work progress on track
- Use and maintain equipment correctly
- Advise the supervisor immediately of unsafe or potentially environmentally negative impact conditions or activities in the work area
- Report accidents, incidents and near misses to the supervisor
- Assist new site/workshop employees to recognise job hazards or environmental issues and follow required procedures

The above list is not exhaustive and the role may change to meet Benmax strategic objectives.

Knowledge, skills and abilities

All roles:

• Level 4 core competencies (Site)

Qualifications

Trade Certificate

Industry membership/s

Not applicable

Experience

At least 2 years in HVAC