Apprentice Metal Fabricator



This job description outlines the purpose, key responsibilities, measures of success, values and professional behaviours and skills required for success within the role. It also describes the key measures of success of the role and provides focus for recruitment, development, career planning, performance management and remuneration initiatives.

Position Title: | Apprentice Metal Fabricator

Location: I Bowhill, South Australia

Current as of: I September 22

Reports to: I Workshop Team Leaders

Support Person:

Apprentice Team Leader

Direct Reports: I Not applicable

Key Relationships: I Operations Manager, Apprentice Team Leader, Peers, WHSE

Coordinator, QA Supervisor

Purpose

Together we thrive

Mission

We transform communities & our people, by optimising & building structures that matter

Core Values

- Integrity We do what we say we are going to do
- Collaborative We get things done, together
- Courageous We embrace initiative & innovation
- **Unity** We help our clients win

Core Competencies

- Smarter together optimization specialists in large, welded components
- Win Before you Start cost with certainty
- Complexity done excellently systems and process, refinement
- Committed to Our Community strengthen our region

Apprentice Metal Fabricator



Role Purpose:

As an Apprentice Metal Fabricator, you will be responsible for **learning and developing skills** through a **combination of hands-on experience and structured training activities**, to achieve certification to become a Qualified Metal Fabricator via a structured training plan.

You will be organised for the task, with all information at hand, collaborating with the team to ensure productivity, efficiency and innovative solutions are considered. This position is responsible for completion of each job as designated taking every opportunity to learn the trade from other experienced peers.

You have the following key areas of responsibility:

- Production
- People & Culture
- Compliance

Apprentice Metal Fabricator



KEY RESPONSIBILITIES

Production	EXAMPLES MEASURES OF SUCCESS (KPIS)		
	 Work Together – to develop skills where you can contribute to Boweng projects, even the small contributions mean a big thing. Develop an understanding & work to closely with team to focus on and achieve the best timeframe and cost outcome Develop the ability to read and work with drawings and problem solve as required to ensure products and projects are of the highest standard Challenge yourself daily to become the best tradesperson you can be, fabrication and welding processes continually improve. Be mentally present at Trade School and achieve the best results you can Our team is known for meeting challenges with ease and being the best in their field 	 Seek clarification and get work checked Set budgets are met (both quality & time) Read the play to avoid potential pitfalls Competent, trade qualified - Keep the end goal in sight! 	
People & Culture	 Be proud – Bowhill Engineering is a great place to work, speak positively and recommend it to others Show pride – maintain safe housekeeping conditions with and around the work area for self and others Protect Your Mates – display and maintain safe working practices to ensure the safety of yourself & others. Be Pro-active - Identify and recommend continuous improvement initiatives, help make our team the best it can be 	 Learn best practice from a buddy Work Space neat, tidy & functional Safety of self & others Identification and delivery of continuous improvement initiatives within the team 	
Compliance	 Personally check work in progress to ensure finished products meets quality standards required Take action and ensure that all appropriate individual paperwork is completed accurately and on time Take responsibility to ensure individual and team production complies with company quality & safety procedures 	 Apprentice Checklists are utilised Zero defects – what can I do to make the next persons job easier Paperwork filled out 100% every time 	

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PRODUCTION BEHAVIOURS

BEHAVIOUR	Demonstrates the ability to handle a broad range of different tasks and assignments	
Adaptable		
Reliable	 Creates and/or follows procedures to achieve a high level of quality, productivity and service Dedicates the required time and energy to tasks to ensure that no aspect of the work is neglected Maintains high level of character and a professional attitude the role 	
Engaged	 Creates and/or follows procedures to achieve a high level of quality, productivity and service Asks for direction to verify own accountabilities if unsure and escalate issues in an appropriate timeframe Dedicates the required time and energy to tasks to ensure that no aspect of the work is neglected 	
Skillful	 Remains up to date with the latest technologies and development in are of expertise Is able to identify the skills required for personal growth and development Is committed to continuous learning and self-improvement 	
Initiative	 Looks for new and productive ways to make an impact when it comes to generating new ideas or processes Is hard working and self-motivated Identifies and acts on better ways to do things 	
Team Player	 Assists team members to ensure all responsibilities are met, ands seeks assistance as required Is courteous and treats others with respect Works on projects as part of a team, exchanging ideas and contributing skills that complement those of the other team members 	
Communication	 Communicates positively and professionally with team members and customers at all times Communicates verbally and in written form with clarity Organises and expresses ideas and information clearly, using appropriate and efficient methods of conveying the information 	

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BOWHILL ENGINEERING CODE OF CONDUCT

We Expect and Accept:	We Don't Expect or Accept:	
Honesty	Dishonesty	
 Teamwork 	Negativity	
Respect	 Backstabbing 	
Patience and Tolerance	 Intimidation 	
Work life balance	 Handballing 	

DESIRABLE REQUIREMENTS

GENERAL

- Genuine interest in the trade
- Down to earth
- Regionally or locally based
- Culture connection similar team interests

QUALIFICATIONS

- Certificate I or II Engineering OR
- Examples of practical metal fabrication skills at home

EXPERIENCE

- Current Driver's License (manual)
- High Risk Forklift license (over 18 years of age)