

For all your welding, metal fabrication & construction needs.





ABOUT US



AMJ Engineering and Fabrication is a locally owned Queensland company headquartered in Hemmant, Brisbane. The company was formed in 2019 and has quickly established itself in the region as a supplier of choice due to the high performing culture of the team assembled.

AMJ Engineering and Fabrication can help you with all your Welding, Metal Fabrication and Construction needs – either in our fully equipped workshop or at your site. Our customers range from the individual consumer to large commercial and industrial businesses across a variety of different industries. No job is too big or small! We pride ourselves on delivering high quality, cost effective components and services to ensure our customers get real value for money.

Our services range from General Workshop Fabrication and Repairs to Onsite Repairs and Maintenance through our Field service division. AMJ can also provide Project Management and installation of small to medium scale construction projects or large turnkey construction projects through our association with FPM Australia Pty ltd if required.







FABRICATION

Whether you only need a few pieces of sheet metal cut or you have a large structure or highly specialised piece of plant to be manufactured and assembled, AMJ can handle your job!

We Offer





Concept Phase

We can assist at any stage of the lifecycle of your project. More often than not, getting us involved at the initial concept phase of your project can help deliver cost effective outcomes sooner.

Design and Engineering

If required, AMJ can coordinate design, engineering and shop detail for manufacture right through to final certification and compliance with Australia Standards. Alternatively, you may choose to supply your own design and shop detail to us. The choice is yours.

Workshop Assembly and Painting

Once components are fabricated and hold points are inspected, assembly can commence. On top of structural assembly, AMJ can provide mechanical expertise during assembly. AMJ can also coordinate any type of specified painting / galvanizing finish or provide a recommendation.







REPAIRS & MAINTENANCE

At AMJ, we recognise that downtime means loss of productivity and costs money. From a breakdown perspective, our field service division can get your plant and / or machinery up and running as quickly as possible 365 days per year. We can also provide routine preventative maintenance as directed or can work with you to create a new asset management schedule to assist in minimizing untimely breakdowns.

We Offer



Breakdown Service

Our field service division maintains a fleet of specialised trucks that can be dispatched for all welding (MIG, TIG, Stainless Steel and Aluminum) and mechanical repairs 24/7, 365 days per year.



Preventative Maintenance

Whether it's weekly, monthly or quarterly preventative maintenance frequencies or medium to full time contract placement, we can tailor make a cost effective program to suit your business.

Asset Management Scheduling

Whether it's weekly, monthly or quarterly preventative maintenance frequencies or medium to full time contract placement, we can tailor make a cost effective program to suit your business.







CONSTRUCTION & ONSITE WORK

We Offer





Onsite Installation

Working collaboratively with our clients, the flexible nature of our onsite installation team means that we can adapt quickly to the most challenging of project time frames.

Project Management

AMJ can provide professional Project Supervision and / or Management of medium to large scale projects not only in structural steel erection, but across all disciplines through our affiliation with FPM Australia Pty Ltd.

Project / Construction Management

Should more than Client side / Managing contractor services be required, AMJ can offer the full turnkey solution as the sole Principal Contractor once again through our affiliation with FPM Australia Pty Ltd.







OCCUPATIONAL HEALTH AND SAFETY POLICY

The Occupational Health and Safety Policy of AMJ Engineering and Fabrication is to protect employees and others at our various workplaces from work-caused injury and ill health and to comply with all relevant safety legislation

AMJ Engineering and Fabrication objectives and commitments:

- Providing a safe and healthy workplace for all of its employees, contractors, and visitors to its premises as well as to the premises of its customers;
- Complying with statutory requirements, codes, standards and guidelines;
- Defining roles and responsibilities for occupational health and safety;
- Setting up objectives and targets with the aim of eliminating work related incidents in relation to our activities, products and services;
- Using of safe working systems supported by documented safe working procedures and will only use materials that are safe and do not pose a risk to the environment:
- Consulting with employees, contractors and our clients to improve decision making on Occupational Health and Safety matters.



AMJ Engineering and Fabrication

Will take all steps necessary to ensure that its activities do not compromise this commitment. Will ensure the Health and Safety Policy receive the highest priority from the senior managers of the organisation Ensure this priority is communicated to all personnel connected with the company.

Managers

Will implement this Policy, being responsible for the health and safety of all persons working in any operation under their control. It is their responsibility to ensure that personnel who report to them are provided with the necessary instruction, training and resources to implement the Policy and hold them accountable to do so.

Employees are responsible to:

Take care of their own health and safety and that of their fellow workers to the extent of their capability, by following all safety rules, procedures and instructions. Ensure all incidents however minor is reported to management so that appropriate action can be undertaken to prevent a repetition or to minimise the risk.



Safety is everyone's responsibility





ENVIRONMENTAL POLICY STATEMENT

AMJ Engineering and Fabrication objectives and commitments:

Will manage its work activities in a manner that is consistent with the principles of ecologically sustainable development and will deliver continuous improvement environmental performance. Will reduce and recycle waste materials where possible and dispose of other waste material in a responsible manner. Undertakes to consult its employees, contractors and the client on safety and environmental matters especially where any workplace change of practice may impact the environment or their obligations. Will take all steps necessary to ensure that its activities do not compromise this commitment.

This Environment Policy Statement receives the highest priority from the senior managers of the organisation and this priority is communicated to all personnel connected with the company.



Are responsible, within their work areas to implement this policy; they must proactively address issues that may affect environmental performance at project worksites for which AMJ Engineering and Fabrication is responsible.

AMJ Engineering and Fabrication Employees and Contractors responsibilities:

Actively contribute towards avoiding or minimising environmental impacts in their day to day activities. Employees must monitor the continued effective installation and operation of environmental controls within the scope of their day to day work. All incidents however minor is reported to management so that appropriate action can be undertaken to prevent a repetition or to minimise the risk. Must attend appropriate training courses for the type of work that they undertake so that they may complete their tasks in a competent and safe manner.







QUALITY POLICY STATEMENT

AMJ Engineering and Fabrication Policy is to provide our customers with Quality service, that meets all expectations and where possible within tight timelines. It is also company Policy to develop and maintain a strong working partnership with all our customers for a mutually beneficial outcome. As an integral part of overall management, the International Standard's ISO 9001, ISO 17020 principles, ISO 45001 provide the model for our Quality Management System. This System will be continuously maintained.

Our Objectives Are:

- To comply with relevant statutory and regulatory requirements including company law, the health & safety of our staff and the protection of the environment.
- Maintain our emphasis on continuous improvement in all KPI's.
- Exceed customer expectations.
- Establish our company as a leader in our industry.
- Reinforce our policy to encourage safe work practices, quality planning, good house keeping and equipment maintenance at all times.

- To provide adequate resources for employees and all levels, to fulfil the responsibilities as directed under this policy.
- Ensure we work closely with our clients, suppliers, local communities, and other interested parties to continually improve our processes.
- Periodically review and revise our Quality Policy and procedures to maintain relevance.

Management Responsibilities:

- To ensure that this policy is recognised and understood by all employees and visitors where applicable.
- Keep a focus on the disciplined commitment, skill and expertise and co-operation of all employees working under their direction.
- To train staff to have the appropriate skill and experience to ensure every operation is completed with the utmost respect for quality.
- Systematically address deficiencies and deliver opportunities for improvement.
- Demonstrate their own commitment to our Quality System by complying with this policy

Employees and Contractors are required to:

- Follow quality instructions and lawful instructions of AMJ Engineering and Fabrication.
- To comply with relevant Quality Legislation and Regulations.
- Demonstrate their commitment to our Quality System by adhering to this policy.
- Report all quality related incidents and accidents to relevant management.
- Complete all operations in a manner that reduces quality risks, hazards.



AMJ Engineering and Fabrication is fully qualified and committed to providing our customers with a range of process and project management services. We establish our objectives through the business planning process and set performance targets. We regularly audit and review our results to improve our business and to confirm the continuing effectiveness of our operating system."