



Latrobe City
Defence Alliance

**INVEST
LATROBE
CITY**





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Background

Latrobe City has a long history of engineering having built local industries around coal-powered electricity generation, open-cut mining operations, oil and gas exploration and extraction, pulp and paper manufacturing, agribusiness, and the various support industries that underpin these sectors.

These activities continue to shape the industrial landscape and forge a region built on innovation, specialist skills, resource utilisation, project delivery and effective environmental management. A key strength of the region lies in the capability of the local workforce, which boasts specialised engineering knowledge, skills, and experience across various industries.

Latrobe City, one of Victoria's four major regional centres, covers 1,422 square kilometres and is located approximately 150 kilometres east of Melbourne, and is accessible to national and international markets via existing transport infrastructure. Specialist businesses provide industrial manufacturing and engineering services to meet the needs of major industrial organisations.

The Latrobe City Defence Alliance has been established to showcase the world-class engineering and manufacturing capability of industry in Latrobe City. The profile is also available online through Council's website at

www.latrobe.vic.gov.au/defence



INVEST
LATROBE
CITY

Latrobe City Industry Capabilities

Today's industry expertise represents a journey that commenced in 1894 with the discovery of brown coal.

Businesses that enabled the growth of the energy sector in Victoria exemplify the specialist knowledge and skills that combine to deliver customised solutions that are tailored to meet client needs. Critical to this is the understanding of the need for quality, precision, responsiveness, reliability and accountability, and their impacts on a project outcome.

The specialist businesses showcased represent a snapshot of skills and capability available and ready to support the Defence sector's supply chain. Project-based design, engineering, manufacturing and maintenance service are what this region is known for and built upon.

Latrobe City is a significant driver of the Victorian economy, contributing over \$7.1 billion in Gross Regional Product.

The region's engineering and manufacturing sector supplies major industry, including:

- AGL Loy Yang A 2210 Megawatt power station and open-cut brown coal mine
- Alinta Energy Loy Yang B 1000 Megawatt power station
- Energy Australia 1480 Megawatt power station and open-cut brown coal mine
- Opal Australian Paper, Maryvale Mill

- GippsAero, the only commercial aircraft manufacturer in Australia
- RAAF Base East Sale, home to approximately 700 defence personnel
- ExxonMobil's Longford gas and crude oil plants
- ExxonMobil's 23 offshore platforms and installations in Bass Strait

Our skilled tradespeople and workforce has contributed to building the nation with the rollout of road projects, establishment of power generation facilities as well as water, rail and gas projects. A network of business services offer expertise in the design and development of specialist equipment for the mining and major construction sectors.

Our workforce understands heavy industry fabrication requirements from start to finish - from commissioning of specialist equipment to providing assistance and service to better manage equipment fatigue.

Industry in Latrobe City are the innovators, designers, engineers and manufacturers at the forefront of supporting Australia's mining and resource infrastructure development and ongoing operations. Our large skilled workforce are primed to transition it's long history of advanced manufacturing into supporting the Defence sector's supply chain.

Statement

“Latrobe Valley has had a long history of engagement with defence industry and the Australian Defence Force. The RAAF Base East Sale is the home to some 700 defence personnel.”

“As Victoria’s Defence Industry Advocate I have had the pleasure of visiting Latrobe City on a number of occasions. It’s been uplifting to meet so many skilled tradespeople and other members of the Latrobe City workforce. I acknowledge, too, the support provided by representatives of Latrobe City Council not only to myself but also to companies in the region undertaking work supporting the Australian Defence Force (ADF). Latrobe City is well known for its major contribution to meeting Victoria’s energy needs. The specialist skills and expertise garnered over many decades in this critical industry domain has direct relevance to the future requirements of Australia’s defence industry. This includes, for example, making a major contribution to AUKUS, including design, development, construction and through-life-support of the nuclear submarine program. Latrobe City companies will over time play a role in meeting the ADF’s artificial intelligence, cyber, robotics and other advanced technology requirements so critical to the success of AUKUS. Federation University, based in Latrobe City and TAFE sectors will play an important role engaging with these companies in addition to educating the workforce for the future.

As the Hon Ben Carroll MP, Minister for Industry Support and Recovery announced at the 2022 Victorian Manufacturing Hall of Fame Awards, Victoria is the epicentre of Australian advanced manufacturing and destination of choice for trailblazing companies. These include outstanding companies in Latrobe City.”



JOHN O’CALLAGHAN

John (Johnno) O’Callaghan is the Victorian Defence Industry Advocate and Chair of the Defence Council Victoria and Defence Science Institute Advisory Board.







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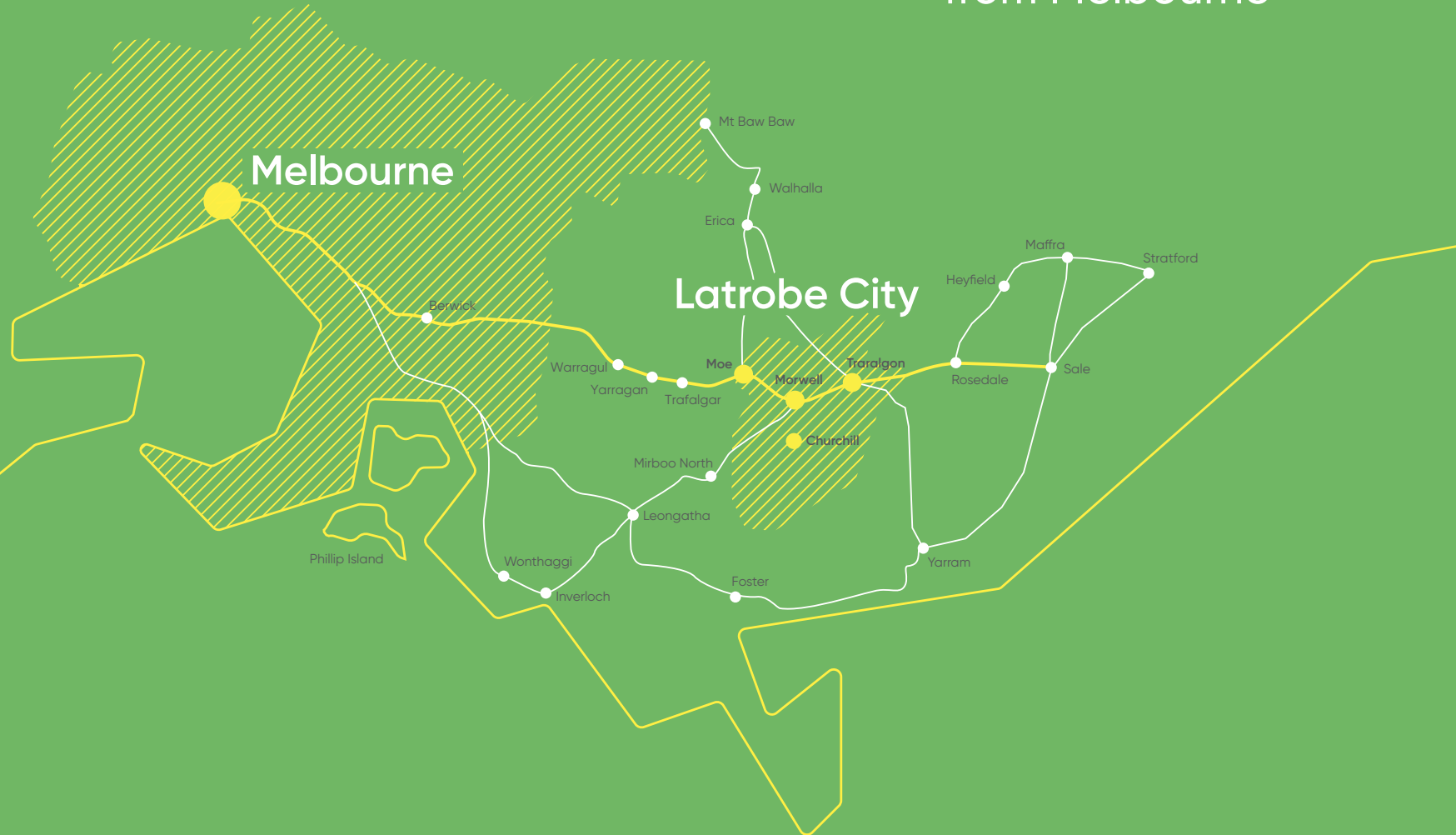
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Location



Latrobe City

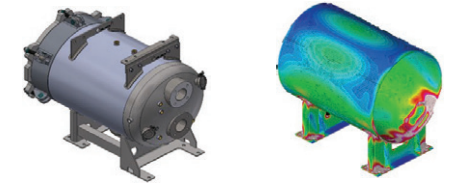
Only 90 minutes from Melbourne



SPECIALIST BUSINESSES	SERVICE	Mechanical Assembly	Electrical Installation	Instrument Installation	Sheet Metal And Cladding	Manual And Material Handling Equipment	Industrial Pump Supply And Refurb	Specialist Product Manufacture	Industrial Painting And Coatings	Communication Equipment And Service	Environmental Services	Transport And Logistics	Non Traditional Materials & Processes	Energy Sector Experience	Mining Industry Experience	Oil And Gas Industry Experience	Engineering Consulting	Survey Services	QA Systems
Adra Engineering														●	●	●	●	●	●
AusVic									●		●			●	●	●			●
Avaga								●						●	●	●	●	●	●
BMC						●	●				●	●		●	●	●	●	●	●
Delfab Engineering				●										●	●	●			●
Federation University								●						●	●	●			
Firmins Lane Engineering	●							●						●	●				●
Genertech														●	●	●			●
Gippsland CNC Cutting				●				●											
Hardchrome Engineering	●							●	●					●	●	●			●
Hydro Australia	●						●	●	●					●	●	●	●		●
JBI Engineering	●		●	●	●			●	●					●	●	●	●		●
Latrobe Regional Airport												●							
Latrobe Valley Enterprises								●	●										●
O&M Operations and Maintenance	●	●	●		●									●	●	●	●		●
Oceania Composites Engineering								●					●			●	●		●
Outlook Industries Australia								●		●									
PASS														●	●	●			●
PFG					●			●							●	●			●
Pro Draft														●	●	●			
Safetech	●		●		●			●				●							
ServiceStream	●	●	●	●										●	●				●
Stable Engineering				●				●	●					●	●	●			●
TAFE Gippsland														●	●	●			
Traralgon Industries				●				●						●	●	●			●
Victorian Testing and Inspection Services																			●
Vincent Painting Contractors									●			●		●	●	●			●

Adra Engineering

adraeng



COMPANY OVERVIEW

Adra Engineering is a multidiscipline Engineering Services company based in Traralgon Victoria, servicing our clients Australia wide. We are driven by the success of our employees, clients and partners.

We believe in partnering with our clients to provide engineering and design drafting outcomes.

KEY CUSTOMERS/PARTNERS

- Liquip for Holmwood Highgate (purchaser), Rheinmetall Defence (prime) and Australian Defence Force (purchaser). Vessel design, analysis and certification
- Refuel International
- Alinta
- BAE
- Boeing
- AGL
- Graymont
- Service Stream
- Ventia

CAPABILITIES

- Engineering Design Analysis, Computations and Reporting:
- Structural Engineering
- Civil Engineering
- Mechanical Engineering
- Electrical Engineering
- Design / Drafting
- Detailing
- Drawing Systems Management
- 3D Modelling and Animations
- Asset and Compliance Inspections
- Certification
- Remedial Works and Re-Certification of Existing Designs

DISCRIMINATORS

- Finite element analysis (FEA)
- Direct to additive manufacturing/3D printing
- 3D scanning

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- All work is endorsed by our ISO 9001, ISO 45001, ISO 14001 Integrated Management System
- Environment and Health and Safety Management Systems certified to the latest ISO standards.

CONTACT DETAILS

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Manager/Director

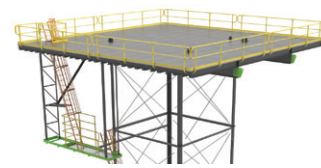
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Avaga



COMPANY OVERVIEW

Avaga is an engineering & drafting company based in the Latrobe Valley. Avaga stands out in the industry for its dedication to quality, technological innovation, responsive customer service, and extensive expertise across diverse sectors. These attributes collectively position Avaga as a trusted partner for businesses seeking precise, professional, and reliable technical drawings that contribute to the success and efficiency of their projects.

PRODUCT/SERVICES

- Technical Drawings
- Engineering Design, Certification & Reports
- Site inspections

UNIQUE CAPABILITIES

- Site inspections using Laser Scanning, Photogrammetry & Drones
- Mechanical, Structural, Piping, Access & Guarding
- Cranes, monorails & lifting devices
- Belt, Chain drag & Screw Conveyor systems
- Water assets, grain handling, mining & bulk-materials handling, power generation & manufacturing
- Advanced CAD & FEA technology
- Reverse engineering & interfacing new with existing assets

DISCRIMINATORS

- Our employees excel in precision and attention to detail, ensuring that every technical drawing meets rigorous standards for accuracy and clarity. This commitment to quality is underscored by our team of experienced drafters who possess deep knowledge and proficiency in CAD and industry standards.

KEY CUSTOMERS

- Ridley Agriproducts
- AGL
- Boral
- Grove
- Melbourne Water
- Delta Group
- Alstom
- Monash University
- Energy Australia
- DELWP

KEY PARTNERS

- Revaro: 30+ years of experience providing technical expertise to the water, mining, agricultural, power generation, and manufacturing sectors. Victorian-based, one of the country's most experienced specialists in bulk-materials handling machines.

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO9001 Quality Management System
- ISO14001 Environmental Management System
- ISO45001 Safety Management System
- National Engineering Registration (NER)
- Queensland Engineering Registration (RPEQ)
- Latrobe City Industry Alliance

CONTACT DETAILS

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AusVic

AUSVIC



COMPANY OVERVIEW

AUSVIC is a hands-on family-owned business, operating since 1999, specialising in protective coatings.

Offering a full lifecycle service including corrosion inspection, surface preparation, protection and control, as well as fire proofing; from specification and design to procurement, construction and maintenance.

KEY CUSTOMERS/PARTNERS

- Alinta Energy (Loyang B)
- AGL
- Jemena (Northern Gas Pipeline)
- Orbost (Gas Plant Upgrade)
- Opal (Aust. Paper Mill)
- Snowy Hydro
- Fulham Correctional Centre (Jail cell refurb)
- Monash City Council (Bus Depot)
- Dulux preferred partner

CAPABILITIES

- Abrasive Blasting
- Surface and Corrosion Inspection and Maintenance
- Fire Proofing
- Commercial Coatings and Painting

DISCRIMINATORS

- Certified NACE Coatings Inspection
- Short Timeframe Emergency Callout and Planned Work
- 2600 hours of Manpower available per week
- Guaranteed Delivery on or ahead of schedule
- 12,000 square metre facility
- 2 x 20 Tonne Mobile Cranes

QUALITY STANDARDS AND OTHER ACCREDITATIONS

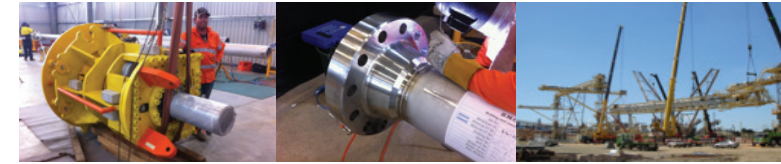
- ISO 9001
- ISO 45001
- Certified NACE Coatings Inspection

CONTACT DETAILS

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COMPANY OVERVIEW

BMC Holdings has operated in the Latrobe valley for over 20 years and is now a wholly owned subsidiary of the Monadelphous Group. BMC is located in Morwell Victoria which includes:

- BMC Welding and Construction
- BMC HV Electrical and Instrumentation
- BMC Civil

The BMC Group of companies deliver a raft of mechanical, HV/LV electrical and civil services underpinned by its quality and safety standards.

As a single point of contact, BMC can offer our client the benefits of many years' experiences across a range of industries to provide a turnkey solution for any work environment.

KEY CUSTOMERS / PARTNERS

- Alinta Energy – Mechanical and electrical maintenance
- ExxonMobil – Offshore, LIP and LFG high voltage electrical maintenance
- APA Group – Mechanical and electrical service agreements
- Energy Australia – High voltage electrical maintenance
- AGL – Mechanical and high voltage maintenance
- Lochard Energy – Mechanical and civil service agreements
- Snowy Hydro – Mechanical and electrical service agreements
- Cooper Energy – Mechanical and electrical service agreements
- Watersure – Mechanical and electrical service agreements

CAPABILITIES

- Prequalified through DMTC to fabricate BISALLOY Armour Plate
- Carbon and exotic steel fabrication
- Pressure piping in stainless steel, carbon steel, super duplex, and all other exotic steel.
- Pressure vessels to AS1210 & AP1650 thin and heavy wall tanks.
- Structural steel and ducting fabrication
- Mechanical equipment installation & Maintenance
- HV maintenance & installation of field equipment
- Industrial electrical installations, maintenance, fault finding and repairs.
- Bulk earthworks and civil construction (concrete)

DISCRIMINATORS

- 3 x large workshops with over 10,000m2 + of laydown area including 20T, 10T & 15T overhead cranes.
- Supported by the Monadelphous group for technology and intellectual property.

QUALITY STANDARDS – PLEASE UPDATE AS FOLLOWS.

- AS/NZ ISO 3834.2 Comprehensive Fabrication (Working towards acquiring)
- NATA / ISO 17025 Pressure Testing
- NATA / ISO 17025 Non-Destructive Testing

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Delfab Engineering



COMPANY OVERVIEW

Delfab specialise in the manufacture of all types of process equipment. They service a diverse range of industries including power, mining, gas and oil, and all forms of government infrastructure across Australia.

- Specialised high-quality welding using various processes covering all material types
- Manufacturing a wide range of carbon, stainless and alloy components in both heavy and light sections
- Plate formation, pressing and section rolling, bending, drilling, punching and milling

CAPABILITIES

- Plate pressing
- Steel formation
- Steel fabrication
- Laser cutting
- Blasting and painting
- Process piping

DISCRIMINATORS

- Two equipped workshop facilities
- Dual - 20 ton overhead crane
- Plasma cutting Truedge 3 XPR Connect - plasma cutting machine with pipe processing capabilities

KEY CUSTOMERS/PARTNERS

- AGL
- Downer
- Energy Australia
- Australian Paper
- Alinta Energy
- Beach
- Saputo Dairy Australia
- Victorian Government
- Surdex Steel
- Midway Metals
- Boltco
- GB Galvanising
- Hardox Wearparts

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 9001:2015

CONTACT DETAILS

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Website www.delfab.com.au

Federation University



COMPANY OVERVIEW

With campuses in Ballarat, Gippsland, Berwick, the Wimmera and Brisbane, Federation University provides undergraduate and graduate-level research, education and consultancy services specialising in:

- Cybersecurity: advanced analytic techniques for cyber-crime and big data issues
- Engineering: additive manufacturing (3D metal printing), carbon technology research, mechatronics engineering, energy and renewables
- IT: novel pattern-matching techniques, communications and signal processing, forensic data digital imaging
- Health: digital mental health and wellbeing, sport and injury prevention
- Agriculture/climate ecology: environmental practice and investment, animal-human health, climate ecology and diagnostics, bushfire and natural disaster recovery

KEY CUSTOMERS/PARTNERS

- US Airforce
- AFP
- CSIRO
- Victorian Government
- Department of Industry, Innovation and Science
- Defence Science Institute
- Advanced Manufacturing and Growth Centre (AMGC)
- Energy Australia
- AGL
- Downer Group
- J Power
- Opal Australian Paper
- ASIC
- Rio Tinto
- Telstra
- IBM
- ACi

CAPABILITIES

- Mechatronics and reliability engineering
- Geo-hydrological (climate change)
- Bio-mechanical / human performance
- Additive manufacturing – carbon technology (activated carbon, carbon fiber)
- Sensor technology (processing and ai)
- Digital Innovation
- Geospatial visualisation and mapping.
- Internet commerce security, threat profiling, forensics, fraud detection, infrastructure security
- R&D in new energy (hydrogen)

DISCRIMINATORS

- Recipient of three successive grants from US Airforce (AFOSR/ AOARD)
- Multi-location Aboriginal Education Centre (Gippsland, Berwick, Ballarat, Wimmera)
- \$2.3m carbon technology research centre
- Charchar lab – genomics research
- Internet commerce security laboratory (key partners Victorian Government, Westpac and IBM)
- IT research centres: multi-media and forensic data analysis (AFP) – intel and national security
- Kinaway – indigenous chamber of commerce partnership
- Technology parks – Ballarat
- Technology Park – Gippsland
- Hi-Tech Precinct

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- RTO with Australian Skills Quality Authority (ASQA)
- Registered with Tertiary Education Quality and Standards Agency (TEQSA)

CONTACT DETAILS

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Website www.federation.edu.au

Firmins Lane Engineering



COMPANY OVERVIEW

Provides machining, fitting and fabrication services. With decades of experience, we aim to supply our clients with quality work, supplied on time and within budget.

- Light to heavy machining
- Gearbox refurbishment
- Valve overhauls
- Spare parts manufacture
- Trade labour hire
- Project management

CAPABILITIES

- Mecof CNC bedmill (6300 x 1200mm) Overhead cranes (1 x 20t and 1 x 10t – 10m clearance under the hook)
- TUDA Lathe (7000mm between centres) 10m clearance under the hook)
- Vertical borer (4,500mm max turning diameter and 2000mm under the tool, 36t weight capacity)
- Mazak NEXUS 250 2 axis CNC lathe 1000mm between centre & a 540mm swing 200t roll frame press
- Mazak Integrex I250 HS 5 axis lathe 1100mm between centres Ø670mm swing
- Mazak INTEGREX 200y 5 axis multitasking CNC lathe 1000mm between centre & a 540mm swing
- Mazak VTC 200B Milling machine with travels of 1120mm(x), 560mm(y), 510mm(z) Japanese built, integrated rotary 4th

DISCRIMINATORS

- Large vertical borer (4500mm max turning diameter, up to 40 tonne on chuck)
- Portable clean room conditions (6.3m x 3.5m x 3.6m high)
- Turbine control valves
- 24/7 operations
- Mazak Integrex I250 HS 5 axis lathe
- 1100mm between centres Ø670mm swing with two chucks

KEY CUSTOMERS/PARTNERS

- Origin Energy
- AGL
- Alinta
- Toshiba
- GE
- Snowy Mountain Hydro
- Siemens
- AsClear
- Gippsland Bearing Supplies
- Gippsland CNC
- RTL
- Boltco
- Vulcan Engineering Steels
- Voestalpine HPM
- Australian Steel
- Harvest Engineering
- AMAC Alloys
- Overall Forge
- ACPL

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- AS/NZS ISO 9001:2015
- ISO 45001:2018

CONTACT DETAILS

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Genertech

GENERTECH
ELECTRIC MOTOR SPECIALISTS



COMPANY OVERVIEW

Electric motor/generator repair and overhaul business in the Latrobe Valley, with over 15 years experience.

KEY CUSTOMERS/PARTNERS

- Toshiba
- GE Renewable Energy – Overhaul and Repair of Hydro and Wind Generators.
- Snowy Hydro
- Energy Australia – Supply, Overhaul, Repair, Rewinding of Low Voltage and High Voltage Electrical Motors from 1.5kW to 2500kW.
- AGL
- Australian Paper
- Downer – Rewinding of a 500Mw, 16500v, 3Ph, 50Hz, Generator
- Alinta Energy – Supply, Overhaul, Repair, Rewinding of Low Voltage and High Voltage Electrical Motors from 1.5kW to 8500kW
- Liberty One Steel
- Siemens
- Bluescope Steel
- Statewide Bearings
- Associated Gaskets
- ABB Limited
- Weg Australia
- Regal Beloit

CAPABILITIES

- High voltage motor rewinds and testing
- Repairs in low, medium, high rotating electrical equipment: DC motors and generators, AC synchronous machines and AC electric motors
- Experience across all major electric motor OEMs

DISCRIMINATORS

- Mechanical and electrical testing – 12v to 11000v, 0.18kW to 8500 kW
- Certified ANZEx service facility: authorised to overhaul rewind and repair hazardous area (ex) electric motors
- 2000m2 under roof workshop – lifting capacity of 100 tonnes – clearance of 11m under hook

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 14001:2015
- ISO 9001:2015
- ISO 45001
- ANZEx 17.2002

CONTACT DETAILS

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Gippsland CNC Cutting



COMPANY OVERVIEW

Manufacturer and custom sheet metal fabricator with a specialisation in rapid delivery throughout our plate stock range.

- CNC laser cutting
- CNC plasma cutting
- CNC oxy/prole cutting
- CNC pressbrake folding
- Welding
- Drilling and tapping
- Pipe bending
- Sheet rolling

CAPABILITIES

- 4kW lvd bre laser 4mx2m - up to 20mm mild steel
- LVD pressbrake 220t 8 axis cnc 4.3m long
- PCS5000hd 24m rail twin head - up to 30mm mild steel
- 3D CAD modelling

DISCRIMINATORS

- Continuous 300 tonne + stock onsite
- Overnight plate processing and delivery
- Plate cutting up to 20m in length

KEY CUSTOMERS/PARTNERS

- LendLease
- SafeTech
- Yallourn Energy
- Australian Paper
- Kiel Industries
- TradeWeld
- JBI Engineering
- Selection Steel
- Bluescope Steel
- Midway Metals
- Surdex Steel

CONTACT DETAILS

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Phone +61 3 5134 1007

Hardchrome Engineering



COMPANY OVERVIEW

Hardchrome Engineering has offered a wide range of engineering services to various Australian industries for the past 40 years. Without compromising on product and service quality, we offer competitive turnaround times and feasible pricing to ensure excellence in our engineering solutions

- Hardchrome plating
- Grinding and machining
- Nickel plating
- Hydraulic component repair and maintenance
- Polymeric, metallic and composite coating
- Heat treatment and nitrating

KEY CUSTOMERS/PARTNERS

- RAAF
- RAN
- BAE
- Thales
- ASC
- DST(G)
- BHP
- Rio Tinto
- Glencore
- Joy Global
- Energy Australia
- Hydro
- AGL
- CSIRO
- Monash
- RMIT
- Swinburne

CAPABILITIES

- CNC machining
- Hydraulic presses

DISCRIMINATORS

- Signature reduction coatings
- Multiple cylindrical grinding machines (up to 4m long and 780mm diameter)
- Turbine lathes (10m) and hone (4m)
- Vertical and horizontal furnaces (2m deep)
- Largest shop-blast painting and machining capabilities in Australia
- Significant research and development investment – in-house and academia

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 9001:2015
- CASA Part 145 approved maintenance organisation

CONTACT DETAILS

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Hydro Australia



COMPANY OVERVIEW

Hydro Australia is the Australian division of the Hydro Group of Companies (head office is in Chicago, Illinois, USA). The company is recognised as the largest independent pump repairer in the world.

- Removal, overhaul, refurbishment, upgrading and reinstallation of pumps, commissioning with full engineering support

KEY CUSTOMERS/PARTNERS

- AGL
- Energy Australia
- Origin Energy
- Mobil
- Esso
- Woodside
- Shell
- Siemens
- Rio Tinto
- Australian Paper
- Downer Engineering
- Melbourne Water
- Vermilion Oil and Gas
- Hardchrome
- Australian Surface Technologies
- John Crane Seals
- Flow Serve Seals

CAPABILITIES

- Engineering solutions improving upon energy savings and cost efficiency (vs pure part replacement)
- Expert engineering analysis of pumps and pumping systems
- Reverse engineering solutions
- Solution-based fault finding

DISCRIMINATORS

- 3-D laser scan roamer arm
- Sensor-based condition monitoring (vibration, pressure, speed, temperature) and reporting and analysis
- High speed laser cladding
- Insitu testing of pumps
- Dynamic balancing to high tolerance
- In-house engineering expertise and resources (4 engineers)
- Significant global reach-back via the Hydro Group global footprint

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 9001:2015
- OHSAS 18001:2007
- AS/NZS 4801:2001

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JBI Engineering



COMPANY OVERVIEW

JBI Engineering is a professional engineering and civil services company providing a wide range of engineering and construction services across Victorian industry sectors, and backed by over 30 years of experience.

- Fabrication and installation structural steel components, including gantries
- Mechanical/piping fabrication and installation
- Mechanical maintenance/shutdown works
- Fabrication and installation of steel panels, equipment, handrails, platforms, staircases, walkways, pipe bridges, tanks and vessels, etc.
- Sheet metal and insulation works
- Excavation and civil works including all aspects of commercial and industrial concreting and structural concreting
- Design and construct

KEY CUSTOMERS/PARTNERS

- Latrobe City
- Downer
- Australian Paper
- Gippsland CNC Cutting
- Gippsland Water
- AGL
- Alinta Energy
- CRRC
- Cross Yarra Partnerships
- Refuge Homes

CAPABILITIES

- Shutdown support, including supply of safety advisors, trades, supervisors, tools and equipment
- Maintenance of multinational clients, large-scale plants and buildings
- Design and construction of infrastructure and structures
- Boiler making, steel fabrication, welding (mechanical, structural and sheet metal), carpentry
- Commercial and industrial projects such as offices, warehouses, terminals and factories
- Project management

DISCRIMINATORS

- One-stop-shop for design, building, and project management - gain cost / time efficiencies
- All projects completed to strict quality assurance guidelines
- Highly skilled and knowledgeable workforce
- Projects delivered on time and on budget

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 9001:2015 DNVGL
- AS/NZS 4801:2001 DNVGL
- ISO 14001:2015 DNVGL
- Australian Steel Institute Member

CONTACT DETAILS

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Website www.jbiengineering.com.au

Latrobe Regional Airport



COMPANY OVERVIEW

Latrobe Regional Airport is home to Australia's only commercial aircraft manufacturing facility (GippsAero's Airvan products)

- 100 Hectares of multi-use land available
 - Greenfield - 80 hectares
 - Services - 20 hectares
- Project management
- Capacity for autonomous vehicle testing
- Regional aerial fire fighting services base
- Part of the Latrobe City aerospace precinct - aviation, high tech, education and research

KEY CUSTOMERS/PARTNERS

- GippsAero
- LV Airframes and welding
- Ambulance Victoria - helicopter ambulance and rescuer base
- Department of Environment, Land, Water and Planning
- East Coast Aviation and Rudi's Aero Engines
- Bureau of Meteorology
- Latrobe Valley Aero Club
- Aerial Extras
- Latrobe Valley Liteflight
- Airservices Australia
- Civil Aviation Safety Authority (CASA)
- Latrobe City Council

CAPABILITIES

- Sealed runway - 1430m in length and 23m wide
- Pilot activated lighting (PAL)
- Precision approach path indicators (PAPI)
- Radio navigation aid, non directional beacon (NDB)
- GPS approaches
- Aviation fuel, AVGAS and JET A1 available

DISCRIMINATORS

- Owned by Latrobe City Council - designated development zone
- Experience managing multiple tenants
- Hub for emergency services operations
- Strong academic partnerships

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- Civil Aviation Safety Authority (CASA) registered airport #007 (100% score on 2018 audit)
- Australian Airports Association Airport of the Year (2008)
- 100 per cent CASA current regulatory approval

CONTACT DETAILS

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 Manager Economic Investment & Attraction
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 PO BOX 264 Morwell VIC 3840

Phone 1300 367 700

Website www.latrobe.vic.gov.au/lra

Latrobe Valley Enterprises



COMPANY OVERVIEW

LVE is a social enterprise creating opportunities for people living with disabilities to thrive through sustainable and purposeful employment and, is able to assist organisations in meeting the requirements of the Social Procurement Framework.

LVE has been in business since 1967, 80 per cent of our services are provided by people living with disabilities.

LVE is always open to new opportunities.

Please email office@lve.com.au or telephone 03 5134 1555 to check if your opportunity is a service LVE may be able to provide.

KEY CUSTOMERS/PARTNERS

- Federal and State Government Departments
- Services Australia
- Department of Energy, Environment and Climate Action
- Department of Justice
- Australia's largest power generators
 - AGL
 - Alinta
 - Energy Australia
- Large Metro and Regional Hospitals
- Marriot Environmental Services
- Victorian state-wide Telstra contract
- Water boards, City and Shire Councils:
 - Gippsland Water
 - Melbourne Water
 - Southern Rural Water
- Universities and schools Australia wide
 - Federation University
 - Melbourne University
 - Tafe Gippsland
- Waste management facilities
- Fire and ambulance services
- New Start (Indigenous Civil Construction)
- 3M

CAPABILITIES

Our business units include commercially feasible services such as:

- Recycling & Secure Document Destruction
- Commercial Grounds & Facilities Maintenance
- Business Support Services
- Signmaking

DISCRIMINATORS

- High-volume UV-resistant digital printing output (50 p/hr - only one in Australia)
- Industrial engraving and etching in one sign
- Social enterprise employing 70+ individuals with disabilities
- Only social enterprise in Australia manufacturing industrial signage
- Only social enterprise with 3M Diamond certification and Finsbury Green 3-Star Rating in Australia

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 19001: 2015 - Quality Management System
- ISO 14001: 2015 - Environmental Management
- ISO 45001: 2018 - Occupational Health & Safety
- Social Traders Certified
- 3M Diamond Certified
- Finsbury Green 3-Star Rating (Government Rated) NSDS AS/NZ 4801

CONTACT DETAILS

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Mobile 0438 217 205

Website www.lve.com.au



Oceania Composites Engineering



COMPANY OVERVIEW

Oceania Composites is one of a few truly independent consultancies in Australia in the field of composite materials. We have a background in automotive, naval, offshore, HV electrical and subsea structures.

Oceania Composites has direct defence experience in the UK including the design of the DLF 3 deployment system.

Strong, lightweight composite components and structures are found across all areas of defence materiel and have proven to be effective in all theatres.

PRODUCT SERVICES

- Design and verification of composite equipment, including PV's.
- Fabrication inspection for Australian and overseas suppliers
- In service assessment of FRP tanks, PV's and associated composite equipment and structures

UNIQUE CAPABILITIES

- Experience in naval surface vessel and submarine repair specialising in composite structures
- Structural enhancement and rehabilitation using composite materials for offshore installations.
- Design of composite structures
- Inspection methods for non-metallic materials.

DISCRIMINATORS

- Finite Element Analysis of composite structures
- NDT of non-metallic materials
- 30+ years experience composite material engineering.
- Direct experience in naval defence repair and maintenance

KEY CUSTOMERS/PARTNERS

- BHP
- Veolia Water Services
- Sydney Water
- SE Water
- Origin Energy
- Service Stream
- John Holland
- Water Corporation
- Nufarm
- IXOM
- Suez
- LSM Composites
- Powerworks (Singapore)
- PMB Defence
- Outlook Industries

QUALITY STANDARDS AND OTHER ACCREDITATIONS

Fellow Of Engineers Australia
Composites Australia
SAMPE
RPEQ & CAV Registered Engineers

CONTACT DETAILS

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Website oceaniacomposites.com.au



O&M Operations and Maintenance



COMPANY OVERVIEW

Engineering asset management, operations and maintenance company in the industrial sectors.

- Project Management
- Energy Sector exp
- Mining Industry Exp
- Oil and Gas Exp.
- Can we add? specialist skills
- Emergency response management
- Rescue plans
- Training and accreditation
- Consultancy and safety.

KEY CUSTOMERS/PARTNERS

- Alinta
- AGL
- AWM
- BEGA Foods
- Delta Rent
- Energy Australia
- Engie
- Gippsland Water
- Gippsland Infrastructure
- Graymont Sibelco
- Latrobe City Council
- LAYHER
- LMG (Latrobe Magnesium Group),
- MMS
- Pacific Energy
- UGL

CAPABILITIES

- Electrical design and construction
- Manufacture of switchboards, powerboards, control panel fitouts
- Complex scaffold solutions

DISCRIMINATORS

- Fibreoptic Installation - Telstra approved
- PLC/SCADA and DCS programmers and operators (remote repair of automation systems)
- Exclusive 'laher scaffold system' provider
- One-stop-shop for scaffolding, electrical and mechanical engineering work
- Expertise and experience in operations and maintenance of plants

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO45001:2018 - OHS
- ISO14001:2015 - Environmental
- ISO9001:2015 - QMS
- CM3 - Government Certification for Safety
- Inaugural Winners of the 2016 Engie John Robinson Memorial Health and Safety Award

CONTACT DETAILS

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Outlook Industries Australia



COMPANY OVERVIEW

- Mechatronics R+D
- Manufacturer of the GUS UGV - Remote Reconnaissance and Surveillance platform
- Automation
- Fabrication

CAPABILITIES

- Rapid iteration and fabrication of prototypes
- Low overheads
- Staff with both extensive industry and combat experience
- Experts at remote location/zero infrastructure surveillance

DISCRIMINATORS

- GUS Chassis parts- Including Batteries, hull, motors, gears, suspension, wiring and deployment system 100% Australian, in Victoria
- Manufacture of the "GUS" UGV
- 100% Australian Owned and Operated

KEY CUSTOMERS/PARTNERS

- Australian Defence Force: Contract for four "GUS" UGV for Army, with options for more
- African Parks Anti Poaching: Ongoing discussions for protecting rhino
- UK MOD: Discussions ongoing
- Alinta
- BEGA
- AXIS Cameras
- Romlik Steel
- Federation University – Mechatronics Department
- Parmaker
- LMG (Latrobe Magnesium Group)

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- Australian Land Forces Innovation Award 2022 for GUS

CONTACT DETAILS

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Phone 0491 605 939

Website sites.google.com/outlookindustries.org/outlookindustries

PFG



<p>COMPANY OVERVIEW</p> <p>PFG are a privately owned company with over forty years of history producing innovative solutions to a variety of industries, including Defence, locally, nationally and around the world. Our head office is based in Tasmania, Australia with advanced manufacturing production in Victoria, South Australia and Tasmania.</p>	<p>CAPABILITIES</p> <ul style="list-style-type: none"> • Rotational plastic moulding • Custom plastic fabrication • Custom product design, development and manufacture • Conductive polymer product builds • 3D printing • CNC routing • Waterjet cutting • Compostable toilets • Fuel tanks 	<p>KEY CUSTOMERS/PARTNERS</p> <ul style="list-style-type: none"> • Thales • Downer • Serco Asia Pacic • QLD Police • WA Department of Fire and Emergency Services • AGL • Engie Australia • Iplex • Opal Australian Paper • Arnotts • Tassal • Gippsland Water • Vicparks • City of Ballarat • ICN • Rhinoplay • Dainichi Japan • Tasmania Maritime Network • University of Tasmania • Latrobe City Council
<p>CAPABILITIES</p> <ul style="list-style-type: none"> • Marine and land-based aquaculture products • Materials handling and safety • Packaging and transport materials • Steel fabrication and finishing <p>DISCRIMINATORS</p> <ul style="list-style-type: none"> • Expert knowledge in the application of polymers to solve industrial problems • In-house industrial design and tool fabrication to transform your idea into a finished product • In-house recycling facilities to capture and minimise waste as well as providing a disposal option, closing the life cycle loop 	<ul style="list-style-type: none"> • Vacuum forming • Food grade pallets and storage solutions • Plastic hoppers and bins • Playgrounds • Recycled and waste bins • The largest range of plastic pallets in the Southern Hemisphere • A diverse range of proprietary polymer products ranging from bins and spill bunds through to fuel tanks and compostable toilets 	<p>QUALITY STANDARDS AND OTHER ACCREDITATIONS</p> <ul style="list-style-type: none"> • ISO9001-2015 Certified • Certified AS/NZS 1546.2 • Member Rotational Moulders Association Australasia • Member Gippsland Food and Fibre Association <p>CONTACT DETAILS</p> <p>Peter Ceeney General Manager - Victoria peterc@pfg-group.com.au</p> <p>Address 87 - 93 Tramway Road Morwell 3840 Phone +61 3 5135 3900 Mobile 0438 463 328 Website www.kielindustries.com.au www.pfg-group.com.au www.neweratanks.com.au www.rotaloo.com.au</p>



Protective and Safety Services

Your Strategic Partner in Defence Safety and Excellence



COMPANY OVERVIEW

Established in 2011, P.A.S.S. has been a pivotal force in safeguarding Australia's critical industries with professional advice, comprehensive training, and reliable emergency response services for over a decade. Our teams are highly specialised and multi-skilled, offering extensive experience across a range of high-risk, Austere, heavy industries.

At P.A.S.S., we are committed to championing safety and empowering operational excellence. Our relentless focus on excellence, combined with our dedication to service, drives us to be a leader in risk management, training, and emergency management solutions.

PRODUCT/SERVICES

- Training
- Safety Solutions (Inc. equipment servicing and replacement)
- WHS Consultancy
- Emergency / Medical Response 24/7 rapid response
- Emergency Management

UNIQUE CAPABILITIES

- **Specialized Expertise:** Our team includes highly skilled HSE professionals and WHS consultants with specialized knowledge in sectors ranging from defence, renewable energy, complex manufacturing environments and remote/Austere environments.
- **Flexible Staffing Solutions:** Whether you need short-term assistance for project-specific audits or long-term safety management, we offer a range of staffing options to best suit your needs.
- **Comprehensive Industry Coverage:** We service a diverse array of industries, including mining, oil and gas, energy, and transport & logistics, ensuring tailored training and safety solutions that address specific industry challenges.
- **Proven Track Record:** Our professionals are not only experienced in their fields but also are experts at handling emergency relief and shutdown operations, guaranteeing that safety standards are upheld during critical times.
- **Specialised Training:** Industry-specific training programs designed for defence environments. Real-world scenario-based training at our state-of-the-art Safety and Training Centre
- **Technical Rescue Training:** Advanced training in technical rescue operations, including confined spaces, vertical rescue, and complex extrications.

KEY CUSTOMERS / PARTNERS

- Snowy Hydro, Bega, Energy Australia, Gippsland Water
- Southerly Ten, Fugro, Delta Group, Superior Energy
- ACIM Solutions, Regional Rail Revival, Pattes Foods
- Bambach Cables, Monadelphous, Qube Energy, Marinus Link

DISCRIMINATORS

- **Exclusive Safety and Training Centre:** Our advanced training facility delivers high-impact training with real-world defence scenarios, ensuring your teams are mission-ready.
- **Integrated Service Delivery:** Offering a one-stop solution for all safety, training, and emergency management needs, ensuring cohesive and comprehensive support.
- **Environmental Sustainability:** Committed to sustainable practices, P.A.S.S. integrates ISO 14001 standards into all operations, ensuring minimal environmental impact.

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 9001 Quality Management system
- ISO14001 Environment management system
- AS4801 OH&S management system

CONTACT DETAILS

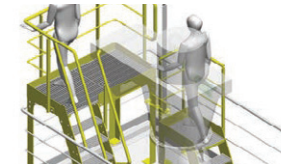
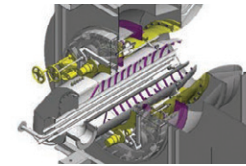
Craig Hooper
CEO
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Pro Draft



COMPANY OVERVIEW

Pro Draft is a Latrobe Valley-based company providing engineering drafting services and technical assistance to key industrial and commercial customers for over 25 years.

CAPABILITIES

- Machine components, pressure parts, motor and pump systems and conveyor systems
- 3D laser scanning (in-house capability)
- Electrical and instrumentation design drafting
- Piping design and modelling
- Structural steel modelling and detail
- Major hazard facility - experience and compliance
- Printing and scanning services

KEY CUSTOMERS/PARTNERS

- AGL - On-Going maintenance and capital works projects including:
 - Power Station, Major Unit-outage works
 - Bucket Wheel Dredger outage and refurbishment works
 - Bulk materials handling plant
 - Travelling Stacker No.5, major
- ExxonMobil
 - Plant modelling from Drone imagery
 - Non Destructive Test (NDT) Inspection Drawings
- Belle Banne Conveyor Products

KEY CUSTOMERS/PARTNERS

- Australian Paper - Numerous recent projects including:
 - No.4 Paper Machine winder upgrade
 - Z35, 36, 37 Switchboard Replacements
 - Energy from Waste project
 - Aquaculture Project
- Energy Australia - On-Going maintenance and capital works projects including:
 - Morwell River Diversion works
 - DCS Network upgrade drawings
- IXOM
- Omnia
- RTL (Roche Thiess Linfox)

DISCRIMINATORS

- Experience in multiple CAD and modelling platforms
- 3D laser scanning (in-house capability)
- Scalable workforce

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- Member - Australian Defence Alliance (AD)
- Member - Austmine
- Member - Housing Industry Association
- VBA - Registered Building Practitioner
- Member - Standards Association of Australia
- Member - VIC Chamber of Commerce and Industry

CONTACT DETAILS

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Website www.prodraft.com.au

Safetech



COMPANY OVERVIEW

Designer and manufacturer of dock products, vehicle lifts, freight hoists, scissor lifts, pallet loading and handling equipment, stretch wrappers, and workstation cranes.

- Custom engineered heavy lift tables
- Vertical transportation – heavy capacity lift
- Vertical moving and materials handling specialization

KEY CUSTOMERS/PARTNERS

- RAAF – vertical transportation and dock equipment
- Woomera – big scissor
- Australian Defence Force – materials handling equipment
- John Holland Group
- BHP Billiton
- Boeing – production-line crane systems
- Colonial First State Developers
- Scania
- Owner of Tieman Dock Products Division
- Partners with
 - Southworth (USA)
 - IFM Australia
 - Gorbelt
 - Entrematic
 - Refuel International

CAPABILITIES

- Custom-designed lifting solutions
- Products locally manufactured under supervision of in-house, specialised design engineers

DISCRIMINATORS

- Bespoke engineering capabilities
- Design and engineering of largest double scissor lift in Southern Hemisphere
- Control systems integration
- Energy regeneration
- Software development – multilevel security

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- 2019 Manufacturer of the Year Victorian Manufacturing Hall of Fame
- National Winner Telstra Business Awards – 2006
- Holder of six Patents, 10 trademarks and several design registrations

CONTACT DETAILS

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Website www.safetech.com.au

ServiceStream Morwell



COMPANY OVERVIEW

ServiceStream has been in operation for over fifty years in the Latrobe Valley and is a specialist engineering, construction and asset management contractor, providing services to the roads, water, power, industrial resources sectors.

- Rigging and scaffolders
- Boilermakers
- Pressure welders
- Fitters
- Electricians
- Truck drivers
- Specialist welders
- Schedulers
- Planning works coordinators and supervisors

KEY CUSTOMERS/PARTNERS

- Engie
- AGL
- Energy Australia
- Australian Paper
- Ausworkwear
- Blackwoods
- HRL
- Coates Hire
- Hip Pocket Morwell
- Metalcorp
- S&S Equipment Hire
- Surdex
- Total Tools
- Vincents Painting
- Weldspot / BOC
- Wurth Australia

CAPABILITIES

- Pressure piping in stainless steel, carbon steel and alloys
- Thin wall stainless steel piping and tubing.
- Pressure vessels to AS1210 and AP1650 thin and heavy wall tanks
- General structural steel and ducting
- Aluminium and exotic metal fabrication
- MMAW, MIG, TIG and STT welding machines
- Plate rolls
- Brakes press
- Plasma cutters
- Sheetmetal folders
- Stress relieving machines
- Hydrostatic testing units
- Pressure recorders

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- Welding Technology Institute of Australia (WTIA) Corporate Membership
- ISO 14001:2015
- ISO 9001:2015
- ISO 45001:2018

DISCRIMINATORS

- 5 x 20T overhead cranes
- 7,000m² + of laydown area
- Rapid project execution (six to twelve weeks) to include pre-planning, resourcing and delivery
- Reach back into Lendlease Global's technology, machinery and intellectual property
- Resourced to pay outgoings prior to receiving client payments
- Source all projects through locally procured materials
- 4000m² + under roof workshop space

CONTACT DETAILS

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Operations Manager

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PO Box 285 Morwell VIC 3840

Phone 0413 482 691

Stable Engineering



COMPANY OVERVIEW

Stable Engineering (Stable) is a Heavy Engineering and Pressure Systems Fabrication specialist. Stable was instrumental in helping to establish the Latrobe Valley Thermal Power Generation and Engineering Industry.

As a complete service offering we manage assembly and erection of the completed structures on site as well as carrying out mechanical maintenance; providing a cost effective end-to-end solution for our clients.

KEY CUSTOMERS/PARTNERS

- SP Ausnet
- Zinfra
- Cross Yarra Partners
- Level Crossing Removal Authority
- Loy Yang Power Station
- Current Melbourne Tunnel Projects
- Energy Australia
- Siemens
- Babcock and Wilcock
- CB&I (Chicago Bridge & I)
- McConnell Dowell

CAPABILITIES

- End-to-end design and construct with project management
 - Design, fabrication and final assembly onsite
- Mild steel, stainless and aluminium fabrication
- 50T rolling production line
- Industrial Abrasive blasting and painting
- Critical Path Specialist Welders
 - Pressure welding
 - Submerged arc welding
- Mechanical Maintenance specialising in high pressure "shutdowns"

DISCRIMINATORS

- 40 + years in business, Delivering on time, Every time
- Critical Path and High Risk Steel Fabrication Specialists
- Ticket 10 Welding License with Supervisor on site
- Fronius and STT Welding Machines

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 9001 Certification by SAI Global
- Rated "Best in Industry" for Workplace Health and Safety by Workcover Victoria
- Ticket 10 Welding Supervisor
- International Welding Specialist

CONTACT DETAILS

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Mobile 0412 513 445

TAFE Gippsland



COMPANY OVERVIEW

A Victorian Government TAFE covering the largest geographical catchment area in Australia. Services over 15,000 student enrolments annually, for training and business improvement solutions in engineering, oil and gas, new energy technology, electrotechnology, manufacturing and work health and safety licensing.

Courses offered in:

- Engineering (mechanical and fabrication)
- Electrotechnology (electrical and instrumentation)

Worksafe and industry recognised licensing:

- Construction and power industry induction cards
- Working in Confined spacescaffolding
- Rigging
- Dogging
- Forklift
- Mobile crane
- Elevated platforms

KEY CUSTOMERS/PARTNERS

- Australian Paper
- AGL
- Ausnet
- ExxonMobil
- Energy Australia
- Esso Australia
- Latrobe Valley Machining Pty Ltd
- NBN Athena
- Anfra Pty Ltd
- Latrobe Valley Authority
- Wellington Shire Council
- Latrobe Regional Airport
- Latrobe City Council
- Future Energy Skills
- WorkSafe Victoria
- Energy Safe Victoria
- SAFETECH
- Gippsland Solar
- Victorian Electrical Supply - Industry Advisory Board
- The Skills and Jobs Centre's Community of Practice
- TAFE Community and Industry Engagement Network
- Victorian TAFE Association

CAPABILITIES

- Training products and services, needs analysis
- Workforce development strategies
- Contextualised training and instructional design

DISCRIMINATORS

- Full business immersion aligns workforce development with organisational strategy
- Tailored training outcomes for client/sector-specific versions of nationally recognised qualifications
- Access to a range of funding models, including state and federal funding grants and initiatives

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- National Provider Number 0417
- Accredited to deliver National High Risk Work Licences

CONTACT DETAILS

Paulette Ware
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Website www.federationtraining.edu.au

Traralgon Industries



COMPANY OVERVIEW

Founded in 1985, Traralgon Industries is a proven company with nearly 40 years industry experience servicing major repeat clients. During this time Ti has evolved to provide a range of services providing turnkey solutions to provide turnkey project delivery to meet or client demands.

Our services include but not limited to:

- Fabrication & installation services ranging:
- Structural Steel
- Platforms, walkways & staircases
- Tanks & vessels
- Mechanical piping
- Gantries
- Stainless steel & aluminium fabrication
- Insulation & Cladding- all manner of thermal, cryogenic and acoustic insulation
- Scaffolding Access Solutions (incl. platforms, handrails, swing stage etc.)
- Civil works

CAPABILITIES

- Speciality fabrication with carbon steel and exotic metal (including pipe spooling, pressure welding, Electrical cabinets, modular and prefabricated structures, various metal fabrication including stainless steel and aluminium)
- End-to-end project management
- Structural Steel Engineering and fabrication

DISCRIMINATORS

- Thermal, cryogenic and acoustic insulation, installed to stringent specifications
- Welding to procedure and Quality specifications (Development as required)
- In house CNC cutting with 5-Axis capability for profiled plates and Rotary cutting for components-Skilled workforce with capability for labour hire services
- Site specific works and support, with the ability to mobilised anywhere in Australia with our portable workshops
- Cladding systems fabrication and installation to strict specifications
- Provision of Turnkey engineered solutions for projects and maintenance solutions providing value to clients enabling efficient delivery
- Shutdown works & Critical path delivery

KEY CUSTOMERS/PARTNERS

- Opal (Australian Paper)
- Alinta Energy
- AGL
- Downer
- Gippsland Water
- Ventia
- Wood Group
- Beach Energy
- APA

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 45001 OHS Certification
- ISO 9001 Quality Certification
- Adherence to site specific or job specific welding procedures

CONTACT DETAILS

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MD, Operations Manager
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Phone +61 3 5174 4299

Website www.tindustries.com.au

Victorian Testing and Inspection Services



COMPANY OVERVIEW

VTS is a privately-owned and operated Latrobe Valley business. We provide inspection services as well as destructive and non-destructive testing.

KEY CUSTOMERS/PARTNERS

- Bluescope Steel
- QANTAS
- Wood Group
- Surdex Steel
- Downer
- Fulton Hogan
- Gasco
- I-Test
- GqS
- Plater International Consulting

CAPABILITIES

- Welding facilities
- Metallurgical analysis
- Macro, bend, break testing

DISCRIMINATORS

- HV, HR, HB hardness
- Tensile test loads from 2 to 1000kN
- Full in-house machining facilities
- Charpy test to 269C

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- NATA Accredited laboratory to ISO17025

CONTACT DETAILS

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Director
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Mobile 0425 136 842

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Vincent Painting Contractors



COMPANY OVERVIEW

Vincent Painting Contractors provides surface preparation and protective coatings that add value to customer assets. Recognised as a leader in industrial coatings application, Vincent Painting Contractors provide solutions through consultation and experience.

- Commercial and industrial painting
- Industrial coatings
- Abrasive blasting
- Painting
- Reports and analysis

CAPABILITIES

- High temperature and niche ceramic coatings
- Marine maintenance
- Specialised coatings on sensitive equipment
- End-to-end job delivery

DISCRIMINATORS

- Sponge blasting – 95 per cent dust-free blasting solution
- Specialised linemarking (eg. runways)
- Oil and gas maritime security clearance (MSIC maritime)

KEY CUSTOMERS/PARTNERS

- RAAF Base Sale – infrastructure upgrades
- Loctite Henkel
- Lockheed Martin – flight simulator coatings
- CPB John Holland Thiess
- Alinta
- Siemens
- Service Stream
- Gippsland Water
- UGL
- Axioms Edge
- AGL
- Hofmann Engineering
- BMC
- Lendlease
- New Zealand Air Force
- Esterline Technologies Corporation
- Dulux International
- PPG
- Access Industrial
- Halliburton
- Jotun
- Rezitech Belzona
- Akno Nobel

QUALITY STANDARDS AND OTHER ACCREDITATIONS

- ISO 9001:2015
- ISO 14001:2015
- AS/NZS 4801:2001
- NACE – National Association of Coating Engineers Qualified Painting Inspectors NACE CODES: 4334

CONTACT DETAILS

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Website www.vincentpainting.com.au



Latrobe City Council

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*To obtain this information in languages
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