

CAPABILITY STATEMENT

COMPANY DETAILS

Company Name	YENDA PROD'S IRRIGATION Pty Ltd	
Trading Name	RIVERINA WATER ENGINEERING	
ABN	79 119 484 025	ACN 119 484 025
Year Established	2006	
Legal Structure	PTY LTD COMPANY	
Location(s)	577 KIDMAN WAY, THARBOGANG, NSW 2680	
Postal Address	PO BOX 1446, GRIFFITH NSW 2680	
Phone Number	02 69668951	Fax Number 02 6964 0237
Email	rwe@rwe.net.au Website: www.rwe.com.au	
Primary Contact:		
Name	Laura Andreatza	
Position title	General Manager	
E mail address	landreatza@rwe.net.au	
Telephone	02 6966 8950	

COMPANY PROFILE

Core Capabilities

Our designers, engineers, technicians, electricians, irrigation experts and business professionals analyse, research, design and implement solutions in the areas of:

- Hydraulics
- Irrigation
- Excavation and Trenching
- Large bore water pipelines
- Automation and Electrical
- Electrical Power Alternatives
- Pumping and Filtration
- Energy Savings in Irrigation
- Welding and Fabrication
- Non mechanical excavation

Brief History:

Riverina Water Engineering was formed in 2006 as a collaboration between Yenda Producers Co-operative and Jak Ormesher. Since 2006 RWE has rapidly expanded to become a major irrigation company in this region and has gained recognition for introducing new technology and practices to the water industry.

Competitive Advantage:

RWE is committed to excellence and creating innovative and flexible solutions for all our clients. What sets RWE apart from the competition?

- Our People
- Performance-Based Processes
- Integrated Solutions
- Client Relationship Management
- ISO 9001 Quality Assurance Accreditation
- Our progress towards an integrated management system for WHS and Environment
- Strategic Mix of Technology, Skills and Business

Capacity:

RWE currently employs 24 permanent staff with other positions held on a casual basis subject to seasonal requirements.

Included in our staff are:

- Irrigation & Hydraulic Designer
- Project Supervisor
- Licensed Electrician
- Automation and Innovation Specialist
- Mechanical Engineers
- Welders and Fabricators
- Certified Meter Installers
- Certified Irrigation Installers
- Leading Hands
- Mobile Service Technician
- Retail and Warehouse specialists
- Skilled and Proficient Irrigation Installers and Machinery Operators
- Quality Assurance & WHS Officer

RWE has a large range of plant and machinery. Included in this range are:

Irrigation Installations

- Excavators
- Trenchers
- Backhoe, front end loaders
- Telehandlers
- Butt Welders for poly pipelines up to 900mm
- Trucks and floats
- Vac Suck Machines
- Generators
- Hire / Lease KY Pumps & Pumping stations

Fabrication

- 4 x welding bays capable of MIG & TIG using stainless, mild steel or aluminum.
- 1 x Lathe – 660 x 2000mm (900mm swing in gap) with a 105mm spindle bore
- 1 x Turret Milling Machine – 1270 x 280mm
- 1 x 125 Ton Punch and shear – 25mm plate punch capacity, 55m bar shear capacity
- 1 x Plasma Cutter 2.6x6.2m bed with rotating pipe cutter capable of cutting up to 600mm diameter – 70mm cutting thickness on mild steel plate, 35mm cutting thickness on stainless plate.

Recent Projects:

- 1. Kooba SP2 Large scale drip irrigation system.**
 - Mainly comprising of sub mains, field valve assemblies & dripline
 - Install 117 Hectares of drip irrigation system (2020)
 - \$440,000.00 over 3 months.
 - Commenced May 2020, completed July 2020
 - Contact – Wayne Andreatta – 0477 630 573

- 2. Casella Simpson & Mt. Elliot Development – A Large Scale Drip Irrigation System spread over 1.5 years comprising of the following (completed September 2019)**
 - Install 3.8km’s of 800mm Poly Rising Mainline from Northern Branch Canal to the development.
 - Install lift pump station capable of delivering up to 60 Megalitres per day at 30m Total Dynamic Head.
 - Install 287.42 Hectares of drip irrigation Simpson (2018)
 - Install 99.24 Hectares of drip irrigation Mt. Elliot (2019)
 - \$3.5 million over 1.5 Years
 - Contact – Andrew McLean – 0418 988 946

- 3. GHD MI Yanco Stock & Domestic Pipeline & Infrastructure – An alliance between Murrumbidgee Irrigation and GHD. Completed October 2019**
 - Install 10km’s of mainline pipes with outlets in the Yanco village.
 - Remove infrastructure and install main canal outlets and road crossings including traffic management, strict timelines, WHS and environmental monitoring.
 - Install pumping station.
 - \$2.2 million over 5 months

- 4. Real Juice – Citrus Drip Irrigation System**
 - Install 44.2 Hectares of drip irrigation (Stage 1) (Oct-Dec 2018)
 - Supplied temporary pump & filter station (Jan 2019)
 - Installed diesel irrigation pump and media filtration system. (Oct-Dec 2019)
 - \$425,000
 - Contact – Tony Taliano – 0409 969 218

- 5. MIARA Yenda Pipeline & Infrastructure – An alliance between Murrumbidgee Irrigation and John Holland. Completed February 2017**
 - Install 8km’s of mainline pipes with outlets to serve landholders in the Yenda district.
 - Remove old infrastructure and conduct road & channel crossings including traffic management, strict timelines, WHS and environmental monitoring.
 - \$1.7 million project over 6 months.

KEY PERSONNEL

Name: Gerard (Jak) Ormesher

Position Title: Managing Director / Designer

Over 20 years of experience with the design and installation of irrigation and pump station projects.

Project Manager for MIARA and GHD MI projects in 2016/17 and 2019/ 2020

Proven record of completing projects within time and on budget.

Name: Laura Andrezza

Position Title: General Manager (qualifications in Law and Psychology)

Name: Damon Cammish

Position Title: Mechanical Engineer – Fabrication Manager

Name: Anthony Portolesi

Position Title: Mechanical Design Engineer

Name: Michael Campbell

Position Title: Leading Hand

Name: Jamie Hams

Position Title: Leading Hand

Name: Ben Procter

Position Title: Leading Hand

Name: Sabin Simon

Position Title: Electrical/Automation

QUALITY COMMITMENT

Quality Management ISO 9001 Accreditation: Riverina Water Engineering gained their QMS accreditation in September 2017. RWE's Quality Management System has been externally audited and approved by the International Standards Committee.



NATIONAL CODE OF PRACTICE

RWE complies with the Building Code 2016 and holds a Compliance Certificate.
All relevant project employees carry a Construction Industry White Card

WORK, HEALTH & SAFETY

Riverina Water Engineering operates under a compliant Safety Management Plan that covers the following: -

- Documented Employee and Subcontractor Inductions and Site Specific Project Inductions.
- Certificates of Competency for Plant & Machinery Operators Targeted Training and Skills Matrix
- Plant and Task Risk Assessments
- Equipment Maintenance Registers and Daily Machinery Logs Calibration Registers for Lifting Equipment
- Toolbox Talks and/or Start Cards Qualified First Aiders for each project.

RWE has an enviable record regarding lost time Injuries & Workers Compensation claims and has never had a breach, prosecution, or conviction under the NSW WHS legislation.

RWE has contracted ISO Global for the purpose of completing a formally integrated Management System for ISO 14001 Environmental & ISO 45001 Safety Standard. We expect these systems to be ready for certification in July 2024.

Our employees hold the following certifications or tickets:

- Working safely at Heights
- Safety Observers
- Telemetry
- Slewing Mobile Crane to 20t
- Confined Spaces
- High Voltage Sensor Operation
- Poly Welding
- Front end loader/Skid steer.
- Heavy vehicle licenses
- Dogging and Crane Operations

INSURANCE

RWE holds the following insurances.

- Public and Products Liability Contractors All Risk
- Plant & Machinery Motor Vehicle Professional Indemnity
- Management Liability Insurance Mobile Machinery Plant & Equipment Marine Transit Insurance
- Equipment - Tools of trade
- Workers Compensation

ENVIRONMENTAL POLICY AND COMPLIANCE

Riverina Water Engineering understands it has a responsibility to the environment and covers the following criteria when considering environmental, cultural and heritage aspects of the projects we undertake.

- The Environmental Protection and Biodiversity Conservation Act 1999
- RWE's Environment Management Plan & Policy Global Requirements
- Risks, Opportunities and Planning Objectives and Targets
- Controls & Record Keeping.
- Roles, Responsibilities and applicable Training. Auditing - including noise and exhaust emissions

RWE has an unblemished record regarding Environmental Protection and has never had a breach, prosecution or conviction under the legislation.