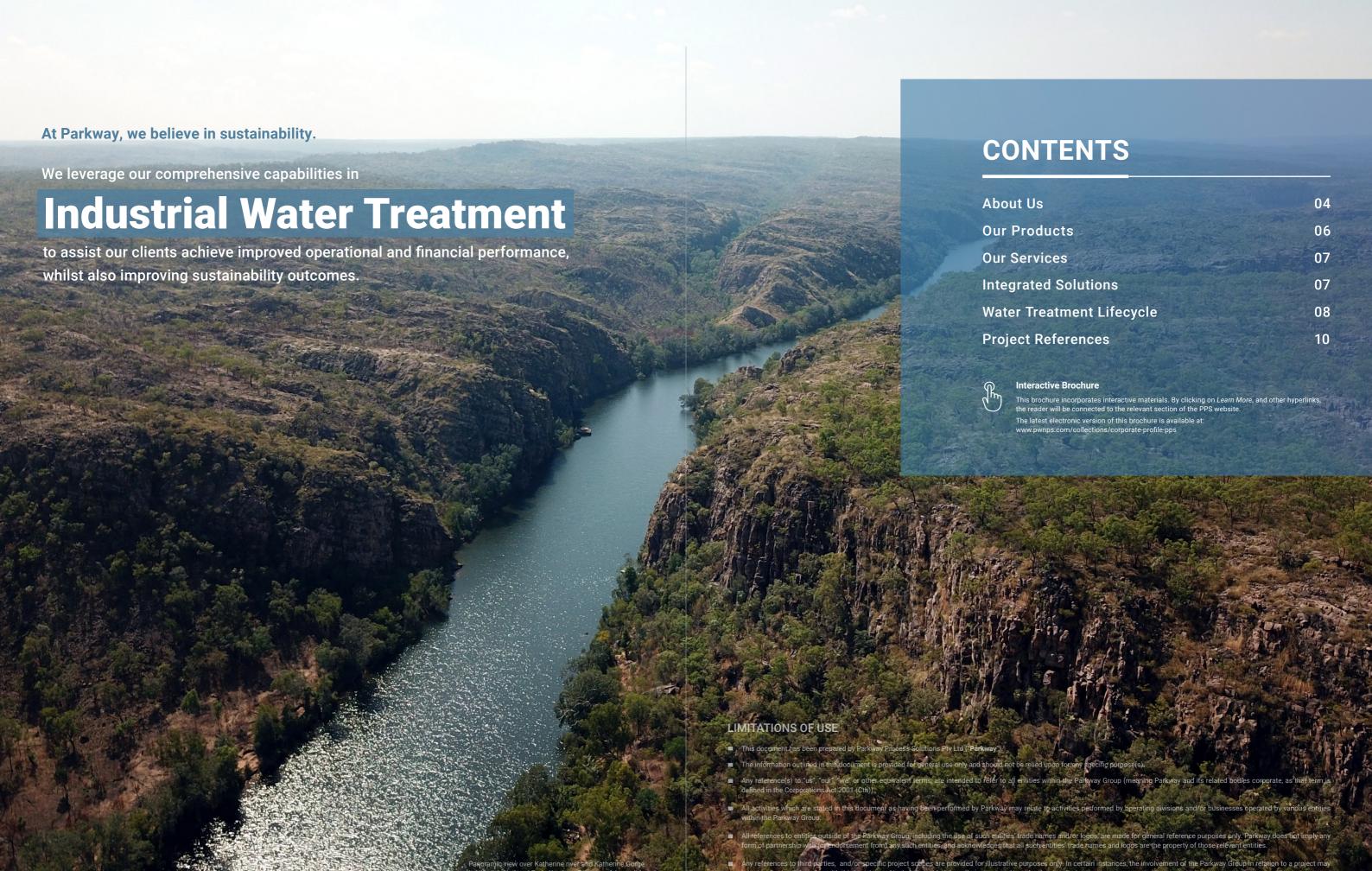


A leading provider of innovative water treatment PRODUCTS | SERVICES | SOLUTIONS | TECHNOLOGY





About Us

At Parkway, we are passionate about water and sustainability. We understand the challenges associated with the safe, reliable, and efficient extraction, treatment, storage, use and recycling of water and wastewater. We see these challenges through the lens of opportunity – the opportunity to achieve more efficient and sustainable operations.

We are realising our vision, by building Parkway into a leading industrial water treatment company.

We partner with our clients to deliver innovative process solutions, including water treatment solutions, based on established product and service platforms, as well as next generation technologies, to ensure we deliver optimal solutions, to meet project specific requirements.

Our integrated product and service offering spans the entire water treatment lifecycle, from the early project evaluation and concept phases, through to project execution and commissioning.

LEARN MORE



We provide a leading range of innovative water treatment related:

- Products
- Services
- Solutions
- Technology

OUR PEOPLE

Our people are our greatest asset, so we hire the best, including:

- Engineers
- Process experts
- Technicians
- Tradespeople

OUR VALUES

In all our interactions with stakeholders, we reflect our core values, including:

- Innovation & results
- Customer focus
- Reliability & trustworthiness
- Integrity

GROUP STRUCTURE

Parkway Process Solutions (PPS) is an operating division of Parkway Corporate Limited, an ASX listed public company focused on commercialising innovations in the industrial water treatment sector, globally.









Parkway Corporate Limited (ABN: 62 147 346 334)

The Parkway group parent company, is listed on the Australian Securities Exchange (ASX:PWN).

Parkway Process Technologies Pty Ltd (ABN: 78 160 290 184)

PPT owns a portfolio of proprietary process technologies, including the aMES® and iBC® technologies, suitable for industrial water treatment.

Parkway Process Solutions Pty Ltd (ABN: 45 163 469 761)

PPS is the primary operating division of the group, focused on delivering industrial water treatment products, services and solutions.

Mawpump Pty Ltd (ABN: 94 076 724 699)

Mawpump is an established pump & fluid transfer business acquired in September 2021, and integrated into the Northern Territory (NT) operations of PPS.

Multi-Wet trading as PPS-Perth (ABN: 45 163 469 761)

The Multi-Wet water treatment business was acquired in March 2021, and integrated into the Western Australia (WA) operations of PPS.

All corporate entities in the Parkway group are wholly-owned subsidiaries of the ultimate parent company, Parkway Corporate Limited.

LEARN MORE



OUR STRATEGIC PARTNERS

In order to achieve optimal client outcomes, we collaborate with our established network of strategic partners, which includes world-class engineering and research & development partners.



In May 2020, Parkway entered into a Global Strategic Cooperation Agreement with Worley to commercialise our portfolio of innovative process technologies. Worley is a leading global engineering company with over 48,000 of the world's brightest minds in energy, chemicals and resources, all working to deliver a more sustainable world.



Parkway has been successfully collaborating with Victoria University since 2015, on a range of water treatment technology development, piloting and commercialisation related activities. Victoria University is a leading Australian university with a strong trackrecord in applied water treatment related research & development, including world-class researchers and facilities.

KEY MEMBERSHIPS

Parkway believes in the importance of strong industry alignment and collaboration, and participates as a corporate member of several leading industry organisations including:











ESG COMMITMENTS & ISO CERTIFICATION

The Parkway group is committed to achieving optimal environmental, social & governance (ESG) outcomes, including achieving and maintaining high levels of corporate governance compliance.

As part of our commitment to industry best practices, as well as our commitment to continuous improvement, the Parkway group is in the process of implementing and achieving certification for:

- ISO9001:2015, Quality Management System
- ISO14001:2015, Environmental Management System
- ISO45001:2018, Occupational Health & Safety Management System

For additional information about our Strategic Partners, Memberships, ESG commitments and ISO certification:



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Products

We provide a leading range of premium water treatment products, from the most sensitive analytical instruments required at the beginning of the water treatment process, all the way through to fully automated state-of-the-art integrated water treatment systems, and everything in between. We can also supply and install the most popular products from leading global brands including pumps, tanks and valves.

"We stock thousands of industrial-grade water treatment products, and with a large supplier network, we are well placed to support all your water treatment related product needs"

OUR PRODUCT RANGE

We stock a large range of premium products, including:

- Analytical Instruments
- Laboratory equipment
- Laboratory consumables
- Water treatment systems
- Pump range
- Instrumentation & controls
- Pipe, hose & fittings
- Valves & solenoids
- Filters & membranes
- Tank range
- Water treatment chemicals
- Disinfection products

PREMIUM SUPPLIER

We source the highest quality water treatment products from leading global suppliers. In addition to premium distributor status for many popular brands, we are also the exclusive Australian distributor for several premium brands.

WE ARE AN AUSTRALIAN STOCKIST OF LEADING GLOBAL WATER TREATMENT PRODUCT BRANDS INCLUDING















MANN+ HUMMEI







Polymaster

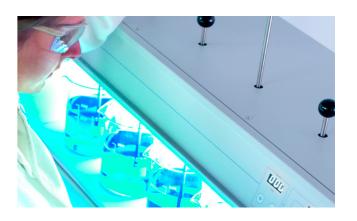
Additional information regarding our range of products is outlined in the Generalised Water Treatment Lifecycle chart:



Services

Our integrated services offering spans the entire water treatment lifecycle, from the early project evaluation and concept phases, through to project execution and plant commissioning phases, including:

- Analytical Testing Services
- Project Evaluation Services
- Process Development Services
- Project Engineering Services
- Installation & Project Management
- Operations & Maintenance Services



Additional information regarding our industrial water treatment services:



Integrated Solutions

At Parkway, we have the capacity to manage projects from the very beginning, the problem evaluation phases, through to the concept development, process and project engineering, and ultimately project delivery phases. In addition to providing stand-alone water treatment related products and services, we also provide integrated solutions, where we assist our clients achieve more significant operational and strategic outcomes.

INDUSTRY-BASED SOLUTIONS

Our experienced team of process engineers and technicians bring extensive process expertise to designing and delivering state-of-the-art water treatment solutions for industry. Our range of industry based water treatment solutions include applications for the following industries (amongst others):

- Agriculture
- Manufacturing & industrial
- Mining, municipal & utilities
- Oil & gas
- Pharma, food & beverage

PRODUCT-BASED SOLUTIONS

We leverage our engineering expertise and partnerships with suppliers of leading water treatment products, to deliver reliable and efficient product-based water treatment solutions. Our range of product based water treatment solutions include:

- Chemical dosing systems
- Water clarification systems
- Media filtration systems
- Membrane filtration systems
- Reverse osmosis systemsDisinfection systems
- Pumping systems

Additional information regarding our range of integrated water treatment solutions:

LEARN MORE

Next-Generation Technologies

In addition to adopting established (conventional) water treatment technologies, in order to address the toughest wastewater challenges, Parkway is commercialising a portfolio of next-generation technologies. Our portfolio of next-generation water treatment technologies include, the patented aMES® and iBC® process technologies.

Additional information regarding our portfolio of proprietary process technologies, including applications in industrial water treatment:

LEARN MORE

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We provide integrated & value-added offerings, across the entire water treatment lifecycle

Products

- · Analytical Instruments
- Portable Instruments
- Portable Laboratory Kits
- Ultrapure Water Systems
- · Laboratory Equipment
- Submersible Pumps
- · Fluid Transfer Pumps
- High Pressure Pumps
- · Layflat Hose
- · Integrated Control Systems
- Pipe, Hose & Fittings
- Solenoid Valves
- Filters & Membranes
- Tank Range
- Process Water Tanks
- Pharma, food & beverage

Key Market Segments

Municipal & utilities

· Manufacturing & industrial

Mining & mineral processing

Conventional energy (oil & gas)

Agricultural

Industrial Operations

- Foot Valves
 - · Check Valves
 - · Valves & Solenoids
 - Suction Hoses
 - Mine Dewatering Pumps
- Instrumentation & Controls
- Chemical Tanks
- Self-Bunded Tanks
- Chemical Dosing Pumps
- Water Treatment Chemicals
- Bag Filters
- Cartridge Filters
- · Disinfection Chemicals
- Disinfection Products
- UV Disinfection

Services

Analytical Testing

Investigative Studies

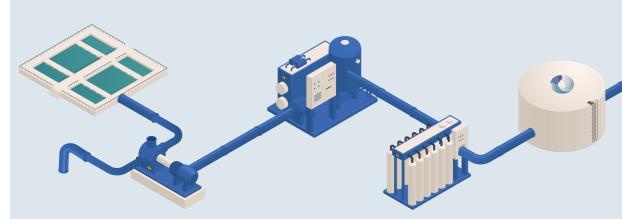
- · Treatability Studies
- Project Evaluation
- Project Engineering
- Project Development

- Process Development
- · Process Piloting
- Feasibility Studies
- Project Management

Wastewater Treatment

- Operation & Maintenance
- Debottlenecking Studies

Water Treatment



Feed Water Common

sources include:

- Bore water
- Rivers & lakes - Seawater

Water Transfer Pumping and transfer of feed

water to key water treatment stages

Pre-Treatment Incorporates chemical dosing,

and filtration

clarification

Process Water Production Filtration

processes to recover pure process water **Process Water** Storage

Process water is stored in a water tank for industrial use

Process Improvements

- · Significant experience in reviewing project performance, and identifying opportunities to:
 - Improve internal water recycling, and
 - · Reduce wastewater production

Solutions

 The adoption of state-of-the-art process technologies by Parkway, also provides the opportunity to **improve overall**

Wastewater Production Untreated

wastewater production and storage

Wastewater Transfer Pumping and transfer of wastewater to

key treatment

stages

Chemical Dosing Reagents added to assist with clarification &

disinfection

Clarification Removal of biologicals, solids & colour May involve

Treated Water Recycled by using as feed water, or discharged to sewer or filtration stages environment

Solutions

 Water Intake Systems Pre-Treatment Systems

Technology & Innovation

Filtration WTP Systems

Range of leading technologies and innovative process technologies, including the patented

IBC® (integrated Brine Causticisation) pre-treatment and impurity removal technology.

- Water Storage Facilities
- Membrane Filtration Systems based on MF/UF/NF/RO

product quality and recovery.

- Motor Pump Set Systems
- Tailings Dewatering Systems
- Media Filtration Systems
- Clarification Systems
- Chemical Dosing Systems
- Disinfection Systems

 Range leading innovative process technologies, including the patented aMES® (activated Mineral Extraction System) concentrated brine and wastewater processing technology.

Additional information:

LEARN MORE

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Project References

Our innovative range of water treatment related products, services and solutions, are trusted by many leading organisations operating in the energy, mining & industrial sectors, as well as government, across Australia.

















































































As a long-term solution provider, we are committed to building enduring relationships. Beyond typical project delivery, we also provide a range of services across the project lifecycle, to ensure our clients achieve operational excellence.

PROJECT REFERENCE

GEMCO Groote Eylandt - TSF 16 Pump Pontoon System





CLIENT

Groote Eylandt Mining Company (GEMCO), is 60% owned by South32 (formerly part of BHP Group), with the remaining interest owned by Anglo American.

BACKGROUND

GEMCO is an open-cut mining operation, producing high-grade manganese ore that is shipped to customers around the world. GEMCO is recognised as the largest and lowest-cost manganese ore producer in the world. Mawpump (now part of the Parkway group), has been successfully supplying GEMCO with fluid transfer related solutions for almost 30 years.

PROJECT SCOPE

- The project scope included the design, engineering, manufacturing, supply and installation of a pontoon mounted series of pump sets, as well as floating walkway and gangway.
- The pontoon was designed to carry a 12 tonne live load and to connect to a gangway and corresponding walkway, in order to provide access to pump sets and associated equipment.
- All equipment including the pontoon was pre-commissioned in Darwin, prior to delivery and installation at the project site.
- This project was delivered by Mawpump, a wholly owned subsidiary of Parkway Process Solutions.

INDICATIVE BUDGET

\$1.58 million (project completed in September 2018).

Additional Project References

In addition to the project reference outlined above, Parkway has delivered several significant projects for GEMCO. Additional information about these projects, and other Project References are available upon request.









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A leading provider of innovative water treatment **PRODUCTS** | **SERVICES** | **SOLUTIONS** | **TECHNOLOGY**

AUSTRALIAN LOCATIONS

At Parkway Process Solutions (PPS), we provide a range of leading water treatment related products and services across our Australian locations.

For professional assistance from an industrial water treatment expert, reach out to our friendly team to discuss how we can assist you with all your project requirements.



CONTACT US

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PPS – Perth (formerly Multi-Wet) Warehouse 1, 36 Juna Dr Malaga, WA, 6090 +61(0) 8 9249 9003

PPS – Darwin (trading as Mawpump) 8 Toupein Road Yarrawonga, NT, 0830 +61(0) 8 8931 2511