

CENTRAL GIPPSLAND REGION WATER CORPORATION

ANNUAL PROCUREMENT PLAN AND FORWARD NOTICE

Gippsland Water is a regional water corporation in Victoria established under the Water Act 1989 and constituted on 21 December 1994. We deliver water to 69,788 customers and wastewater services to 62,469 customers in 43 towns. Our service area spans from Drouin in the west to Loch Sport in the east, from Briagolong in the north to Mirboo North in the south. This covers approximately 5,000 square kilometres in the municipalities of the Baw Baw Shire, Latrobe City, South Gippsland Shire and Wellington Shire.

To effectively and efficiently procure goods and services across the organisation and achieve the best value for money, Gippsland Water's procurement activity is aligned to the annual budget allocations, the Corporate Plan and the Essential Services Commission Pricing Submission. The Annual Procurement Plan provides a summary of planned procurement activities.

The Annual Procurement Plan provides potential suppliers with an indication of likely procurements for Gippsland Water in the 2019-20 year. Gippsland Water will continue to look for marketplace solutions that are innovative, effective and deliver value for money.

Based on information at the time of publication, Gippsland Water expects to be engaging with the market in various ways, for the procurements listed below. Please note that all Gippsland Water planned procurements are subject to revision or cancellation. The information in the Annual Procurement Plan is provided for planning purposes only.

Ref No	Procurement title and brief description	Contact	Estimated contract duration	Market approach	Est. date for market approach	Service category
GW498	ROS Replacement – Flynn	tenders@gippswater.com.au	6 months	Open tender	September 2019	Construct
	The Regional Outfall Sewer (ROS) Crossing of the Princes Highway at Flynn aims to replace approximately 200m of existing ROS pipe. When VicRoads completed the duplication of the Princes Highway a DN1350 reinforced concrete sleeve was installed underneath the road to facilitate the relocation of the ROS pipe. This project is to butt weld and install supplied HDPE DN1000 through this sleeve with the new pipe being tied into the existing ROS pipe either side of the highway. The existing pipeline will be cleaned and sealed.					

GW494	Moe Wastewater Treatment Plant Inlet Upgrade – Mechanical, Civil and Electrical Works	tenders@gippswater.com.au	5 months	Open Tender	September 2019	Construct
	<p>The objectives of this project are as follows:</p> <ul style="list-style-type: none"> • Construction of a new by-pass channel; • Removal of existing concrete wall dividing the existing inlet screen from the existing by-pass channel • Repair and remediation of concrete • Installation of new wider travelling fine screen • Installation of new fabricated baffles into existing grit vortex • Tie-in old inlet works into new by-pass channel • Reconfigure Instrument & Control (I&C) of inlet works to integrate with the cut in and cut out levels of the existing raw sewage pump station. 					
GW???	Dutson Downs Soil and Organic Recycling Facility (SORF) Road Upgrade	tenders@gippswater.com.au	3 months	Open Tender	September 2019	Construct
	<p>The objectives of this project is to upgrade the main SORF road pavement and wearing surface to cater for increased volume of heavy vehicles. The proposed works include cement treatment of pavement and shoulders, re-construction of intersection bell-mouths, sealing of trailer parking bay adjacent to weighbridge and install prime & spray-seal.</p>					
GW497	Buckley's Hill Reservoir Morwell – Cover and Liner	tenders@gippswater.com.au	4 months	Open tender	October 2019	Design & Construct
	<p>This design and construct contract is to-</p> <ul style="list-style-type: none"> • Produce a liner and cover design to suit the storage; • Install the new liner and cover to the storage; • Install or coordinate with Gippsland Water to install ancillary components such as level indicator and surface pump; • Prepare the storage for use (disinfection); • Commission the storage for use; • Remove and dispose of the existing liner and cover. 					

GW491	Mini Hydro Traralgon Water Treatment Plant	tenders@gippswater.com.au	8 months	Open tender	October 2019	Design & Construct
	<p>The objectives of this project are to:</p> <ul style="list-style-type: none"> • Install a mini hydro turbine in the plant supply mains (Moondarra) to generate approximately 70 kw of electrical power for use within the plant. • Provide plant inflow control equipment and strategies to allow normal operation and control of the water treatment plant. This will include protection against damage from water hammer and excessive noise. • Connect the electrical generator to the plant main electrical switchboard – complete with control and protection equipment to meet the requirement of AusNet and the relevant electrical standards. 					
GW???	Sale SPS0 - Odour Control Works	tenders@gippswater.com.au	6 months	Open tender	November 2019	Design & construct
	<p>Design, supply, install and commission odour control technology at new outfall sewer pump station in Sale. Odour control unit including:</p> <ul style="list-style-type: none"> • Associated electrical, communications, odour and water connections • Fan and air evacuation system and associated equipment, valving and connections • Bio-trickling Filter Unit and associated equipment and connections, • Activated Carbon Unit and associated equipment and connections, • Vent stack and associated connections. 					
GW495	Drouin Wastewater Treatment Plant Power Supply Upgrade	tenders@gippswater.com.au	6 months	Open tender	January 2020	Design & construct
	Upgrade of high voltage power lines servicing the Drouin WWTP.					
GWS433	Land Services	tenders@gippswater.com.au	3 years plus 2 years	Open Tender	September 2020	Services
	<p>Tender is for the provision of land services maintenance works at various Gippsland Water properties. These properties comprise water treatment plants, wastewater treatment plants and pump stations, Regional Outfall Sewer Pipeline and channel, Saline Water Outfall Pipeline and storages which Gippsland Water has the responsibility to maintain. The Lands Services provider will maintain a large proportion of these sites in line with best practice land services maintenance and Gippsland Water's environmental and occupational health and safety guidelines.</p>					