## Procurement Activity Plan 2025/26



The following table identifies anticipated invitation to supply release dates for planned Coliban Water procurement during 2025/2026. Refer to Tenders Vic for information regarding the advertisement of tenders. This plan is for information purposes only and should not be relied on as a commitment that the tender/project will proceed.

Project Name	Project Description	Estimated invitation to supply release date	Estimated contract duration	Market Approach (EOI, RFQ, RFT)
Castlemaine Water Reclamation Plant Upgrade	Major Works including Design, Construction, Operation and Maintenance of new WRP at existing Castlemaine WRP site.	Late 2025	10+ years	E0I/RFT
Water Main Cleaning Services Agreement	Regional drinking water mains cleaning program to ensure water quality meets customer needs	Early-Mid 2025	3+1+1 Years	Awarded
Recreational Area/Storage Basin Maintenance	Maintenance of the grassed public recreational areas for Coliban Waters southern storages	Mid-late 2025	5+5+5 Years	RFT
Refurbishment and internal fit out of Coliban's main office	The office layout and spaces are no longer fit-for-purpose. This project will deliver a modern, efficient workspace, improve energy efficiency, provide an improved customer experience and increase job satisfaction and staff retention.  Works include internal demolition of existing fit out. Roof repair works. New heating, ventilation, and air	Late 2025 - Early 2026	1 Year	RFT

	conditioning system (HVAC). Upgrade to electrical system and lighting. Improvements to public reception area. Updating staff amenities. Realignment of internal walls. New ceiling, joinery, paintwork, floor coverings, and furniture.			
Water Main Renewals	Planned Renewals of low-risk water mains	Late 2025	3+1+1 Years	RFT
Sewer Main Renewals	Planned Renewals of low-risk sewer mains	Late 2025	3+1+1 Years	RFT
Channel Renewals	Planned renewals of low-risk channel sections	Early-Mid 2026	3+1+1 Years	RFT
Supply and Installation of Pressure Sewer Systems	Supply and installation of pressure sewer pipelines	Early 2026	3+1+1 Years	RFT