Accredited Consultant List

To undertake engineering and audit services for the land development industry

Updated 26 October 2026

Disclaimer

The firms and individuals on this list have represented to South East Water that they have the management capability, qualifications, expertise, and experience as well as technical capability to carry out the categories of work listed below. South East Water makes no guarantees or warranties as to the performance, commercial practices or financial status of these firms. South East Water does not endorse any of the products or services offered by the firms or individuals listed. It is strongly recommended that you undertake normal diligence procedures to select appropriate accredited consultants.

Engineering and audit services categories:							
Sewer				**Water**			
Design		**Audit**		**Design**		**Audit**	
SD1	Reticulation Sewers ≤ DN 280 and ≤ 5m in depth	**SA1**	Reticulation/Branch Sewer ≤ DN 280 and ≤ 5m in depth	**WD1**	Reticulation Water Mains ≤ DN 280	**WA1**	Reticulation Water Mains ≤ DN 280
SD2	Branch/Main Sewers > DN 280 or > 5m in depth	**SA2**	Branch/Main Sewer > DN 280 or > 5m in depth	**WD2**	Distribution Water Mains > DN 280	**WA2**	Distribution Water Mains > DN 280
SD3	Reticulation Pressure Pipelines in Sewerage Systems < DN 300 (Not Rising Main)	**SA3**	Pressure Sewer Systems < DN 300 (Not Rising Main)	**WD3**	Water Supply Pumping Station & Pressure Control System	**WA3**	Water Supply Pumping Station & Pressure Control Systems
SD4	Sewer Pump Station (Prefabricated) & Sewer Rising Main	**SA4**	Sewer Pump Station (Prefabricated) & Sewer Rising Mains	**WD8**	Storage Structures	**WA8**	Storage Structures
SD5	Sewer Pump Station (Cast-in-Situ) & Sewer Rising Main.	**SA5**	Sewer Pump Station (Cast-in-situ) & Sewer Rising Main				
Risk							
R1	Ground Conditions	**R2**	High Density	**R3**	Major Crossing		

Accreditation tiers
(Refer to Land Development Accreditation Deed **Schedule 6 – Performance Regime** for details)

Self-Certified: Top performing (based on Performance Reports), evidence of continuous improvement, self-reporting, satisfactory Office Audit Report, ***accreditation reviewed after 2 years***.

Certified: Commitment to continuous improvement, evidence of non-conformance rectification, satisfactory response for non-conformance, satisfactory construction audit schedule application, ***accreditation reviewed after 2 years.***

Qualified: Procedures in place for non-conformance rectification, satisfactory office audit report, accredited key personnel, Public Liability insurance, ***accreditation reviewed after 1 year***. *(Opportunity to demonstrate performance and ongoing business).*

South East Water

Engineering design services covered by this registration scheme

(a) The design functions, for the different category of works, covered by this registration scheme include hydraulic, survey (when specified), and drafting, geotechnical, structural, mechanical, electrical, materials and other specialist functions required for a land development project.

(b) Accredited Consultants while undertaking these design functions will be required to:

- Prepare detail design compatible with the Development Agreement, South East Water's Concept plan and design parameters (as detailed in the Codes and/or South East Water's requirements) co-ordinate other Design Specialists, organise production of design documentation, advise the Developer on technical matters relating to the works and visit the site when necessary. When necessary, justify any variation from the design requirements in the Code or any supplement requirements of South East Water and obtain prior written approval from South East Water for any variation from the Codes or any supplement requirements particular to South East Water.

(c) In addition to the design functions described above the Accredited Consultant shall also certify the as-constructed drawing and documentation satisfy the requirements of South East Water.

			Sewer		Water		
Company	Contact	Accreditation Status	Design	Audit	Design	Audit	Risk
Arcadis ABN: 76104485289	0486 234 045	Certified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2	R3
AT&L ABN: 96130882405	0416 055 488	Certified	SD1	SA1	WD1	WA1	
Beveridge Williams & Co. Pty Ltd ABN: 38006197235	03 9524 8888	Certified	SD1, SD2, SD3, SD4	SA1, SA2, SA3, SA4	WD1, WD2	WA1, WA2, WA3	
BPD ABN: 34005950103	03 8823 2300	Certified	SD1, SD2, SD3, SD4	SA1, SA2, SA3, SA4	WD1, WD2	WA1, WA2, WA3	R3
Charlton Degg ABN: 50260351411	03 9775 4555	Certified	SD1, SD2, SD3	SA1, SA2	WD1, WD2	WA1, WA2	R3
Colliers International Engineering and Design (Vic) Pty Ltd ABN: 67606976461	0409 813 403	Qualified	SD1, SD2, SD3	SA1, SA2	WD1, WD2	WA1, WA2	
Cossill & Webley Consulting Engineers Australia ABN: 59614256683	03 8548 1560	Certified	SD1, SD2, SD4	SA1, SA2, SA4	WD1, WD2	WA1, WA2	R3
Craig Civil Design Pty Ltd ABN: 27159212245	03 5995 4388	Qualified	SD1, SD3	SA1, SA3	WD1	WA1	R3
Creo Civil Consultants Pty Ltd ABN: 59291878050	0400 098 724	Qualified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2	
Dalton Consulting Engineers Pty Ltd ABN: 78429221049	03 9813 7400	Certified	SD1, SD2, SD3, SD4	SA1, SA2, SA3, SA4	WD1, WD2	WA1, WA2	R1, R2, R3

South East Water

			Sewer		Water		
Company	Contact	Accreditation Status	Design	Audit	Design	Audit	Risk
DPM Consulting Group ABN: 47006550803	03 9538 5000	Certified	SD1, SD2, SD3	SA1, SA2, SA3	WD1, WD2	WA1, WA2	
EGIS ABN: 55070683037	0408 944 432	Qualified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2	
EngMil ABN: 26677785769	0409 966 382	Qualified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2	
GPR Consulting Pty Ltd ABN: 98140136205	0456 634 727	Certified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2, WA3	R1, R2, R3
JCA Land Consultants ABN: 75083816915	03 9735 4888	Certified	SD1, SD2	SA1, SA2	WD1	WA1	
John Fitzgerald Consulting Engineers & Project Managers ABN: 82093587285	03 5975 9177	Certified	SD1, SD2, SD3	SA1, SA2, SA3	WD1, WD2	WA1, WA2	R1, R2
KLM Spatial ABN: 94005376125	03 9794 1600	Certified	SD1, SD2, SD3, SD4	SA1, SA2, SA3, SA4	WD1, WD2	WA1, WA2, WA3	R1, R2, R3
Klopfer Dobos ABN: 11107284757	03 9415 3000	Certified	SD1	SA1	WD1	WA1	
Lanco Group Pty Ltd ABN: 27160328478	03 9468 9801	Certified	SD1, SD2, SD3, SD4	SA1, SA2, SA3, SA4	WD1, WD2	WA1, WA2	R1, R2, R3
Marcon Infrastructure Group Pty Ltd ABN: 66194878545	03 9354 2882	Certified	SD1	SA1	WD1	WA1	
Marshal Melbourne Pty Ltd ABN: 58643224266	03 9860 0380	Certified	SD1, SD2	SA1, SA2, SA4	WD1, WD2	WA1, WA2	
Meinhardt Infrastructure and Environment Pty Ltd ABN: 52100868979	03 8676 1200	Certified	SD1	SA1, SA2		WA1	
Millar Merrigan ABN: 63005541668	03 8720 9554	Certified	SD1, SD2, SD3	SA1, SA2, SA3	WD1, WD2	WA1	
Oblik Group ABN: 18217722899	0413 325 479	Qualified	SD1, SD2		WD1, WD2		
Paroissien Grant & Associates Pty Ltd ABN: 53123888326	03 9859 6400	Certified	SD1, SD3	SA1, SA2	WD1, WD2	WA1, WA2	R1, R3
Reeds Consulting Pty Ltd ABN: 17251075871	03 8660 3000	Certified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2	R1, R2, R3
SJE Consulting PTY LTD ABN: 43165441654	03 9471 8200	Certified	SD1, SD2, SD3	SA1, SA2, SA3	WD1	WA1	R1, R2

			Sewer		Water		
Company	Contact	Accreditation Status	Design	Audit	Design	Audit	Risk
SMEC Australia Pty Ltd ABN: 47065475149	03 9514 1750	Certified	SD1, SD2, SD4	SA1, SA2, SA4	WD1, WD2	WA1, WA2	R3
Speedie Development Consultants Pty Ltd ABN: 61982117453	0409 404 045	Certified	SD1		WD1	WA1	
Spiire Australia Limited ABN: 55050029635	0414 722 004	Certified	SD1, SD2, SD4, SD5	SA1, SA2	WD1, WD2, WD3, WD8	WA1, WA2	R1, R3
Stantec Australia Pty Ltd ABN: 17007820322	03 8554 7135	Certified	SD1, SD2, SD4	SA1, SA2	WD1, WD2	WA1	R1, R2, R3
T J Puszka& associates P/L ABN: 28005057072	03 9888 9714	Certified	SD1, SD2	SA1, SA2	WD1	WA1	R1, R2, R3
Taylors ABN: 58159964593	0409 002 001	Certified	SD1, SD2, SD3	SA1, SA2, SA3	WD1, WD2	WA1, WA2, WA3	R1, R3
The Fidus Group ABN: 12107674313	0422 991 538	Certified	SD1	SA1	WD1	WA1	
Trident Civil Engineering Pty Ltd ABN: 67658444234	0421 500 169	Certified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2	R1, R2, R3
UDEC Pty Ltd as trustee for the UDEC Unit Trust ABN: 81587457835	0423 701 557	Certified	SD1, SD2, SD4	SA1, SA2, SA4	WD1, WD2, WD3	WA1, WA2, WA3	R1, R2, R3
Van der Meer Consulting ABN: 48158266329	03 8614 5555	Qualified	SD1, SD2	SA1	WD1	WA1	
Verve Projects Pty Ltd ABN: 14095681548	03 8573 1500	Certified	SD1, SD2	SA1, SA2	WD1, WD2	WA1, WA2	R1, R3
Woodward Land & Civil ABN: 83833485101	0433 591 511	Qualified	SD1	SA1	WD1	WA1	

Engineering and audit services categories:			
Sewer Design		Sewer Audit	
SD1	**Reticulation**: Design of gravity sewerage mains ≤ DN 280 and ≤ 5m deep including all pipes, fittings and structures.	**SA1**	**Reticulation:** Audit of construction of gravity sewerage mains ≤ DN 280 and ≤ 5m deep including the supply, installation, testing and commissioning of all pipes, fittings and structures.
SD2	**Branch/main sewers**: Design of gravity sewerage mains > DN 280 or > 5m deep including all pipes, fittings and structures.	**SA2**	**Branch/Main Sewers**: Audit of construction of gravity sewerage mains > DN 280 or > 5m deep including the supply, installation, testing and commissioning of all pipes, fittings and structures.
SD3	**Pressure sewer system**: Design of pressure sewerage reticulation networks < DN 300 including all the pressure network components and property branches up to and including the boundary kits.	**SA3**	**Pressure Sewer System**: Audit of construction of pressure sewerage reticulation networks < DN 300 including all the pressure network components and property branches up to and including the boundary kits.

SD4	**Sewer pump station (prefabricated) & sewer rising main:** Design of prefabricated sewage pumping stations including all civil, mechanical and electrical components and storage structures.	**SA4**	**Sewer pump station (prefabricated) & sewer rising main:** Audit of construction of prefabricated sewage pumping stations including the supply, installation, testing and commissioning of all civil, mechanical and electrical components and storage structures.
SD5	**Sewer pump station (cast-in-situ) & sewer rising Main**: Design of concrete cast-in-situ sewage pumping stations including all civil, mechanical and electrical components and storage structures.	**SA5**	**Sewer pump station (cast-in-situ) & sewer rising main**: Audit of construction of concrete cast in situ sewage pumping stations including the supply, installation, testing and commissioning of all civil, mechanical and electrical components and storage structures.

Water Design		Water Audit	
WD1	**Reticulation water mains:** Design of reticulation drinking and non-drinking water pipelines ≤ DN 280 including all pipes and fittings.	**WA1**	**Reticulation water mains:** Audit of construction of reticulation drinking and non-drinking water pipelines ≤ DN 280 including the supply, installation, testing and commissioning of all pipe and fittings.
WD2	**Distribution water mains**: Design of distribution drinking and non-drinking water pipelines > DN 280 including all pipe, fittings and structures.	**WA2**	**Distribution water mains**: Audit of construction of distribution drinking and non-drinking water pipelines > DN 280 including the supply, installation, testing and commissioning of all pipe and fittings.
WD3	**Water supply pumping station & pressure control system**: Design of drinking and non-drinking water supply pumping stations and/or pressure control systems including all civil, mechanical and electrical components and structures. Note: Key Personnel require WD2 as a pre-requisite to obtaining WD3.	**WA3**	**Water supply pumping station & pressure control system**: Audit of construction of drinking and non-drinking water supply pumping stations and/or pressure control systems including the supply, installation, testing and commissioning of all civil, mechanical and electrical components and structures.
WD8	**Storage Structure**: Design of structure designed to store drinking water and non-drinking water in excess of 20kL. Includes all civil, mechanical and electrical components and structures.	**WA8**	**Storage structure**: Audit of construction of structure designed to store drinking water and non-drinking water in excess of 20kL. Includes the supply, installation, testing and commissioning of all civil, mechanical and electrical components and structures.

Risk	
R1	**Ground conditions:** This overlay is required in addition to another category when the works are to be undertaken in ground which may: • Be contaminated to the extent that it may be a hazard to workers or customers connected to the service, Have an AHBP (Average Horizontal Bearing Pressure) < 50 kPa (eg: Coode Island silt) • Have a water table above or close to the asset being constructed • Be subject to acid sulphate conditions • Be subject to slippage.
R2	**High density**: This overlay is required in addition to another category when the works are to be undertaken in an area where there are multiple buildings four or more stories high or continuous high density retail premises.
R3	**Major crossing:** This overlay is required in addition to another category when the works to be undertaken involve crossing a: • A significant waterway which contains water on a permanent or near permanent basis (ie: the waterway is visible from satellite images or a map) • Highway or freeway which contains 4 or more lanes • Railway easement managed by Victrack. • Desalination plan electrical conduits/cables or pipeline.