

Zone 2	DM28069A	OBriens Creek Road	Construct rock mattress	36005	36045	40	1	1	40	m3			\$	-
Zone 2	DM28069B	OBriens Creek Road	Repair with flowable concrete	36005	36045	40	1.5	0.5	30	m3			\$	-
Zone 2	DM24977	Springfield Road (Savannah Way Alternate)	Rock protection	9840	9848	8	10	0.75	60	m3			\$	-
Zone 2	DM24557	Talaroo Road	Rock protection	3240	3243	3	1.2	0.4	1.44	m3			\$	-
Zone 2	DM24558	Talaroo Road	Rock protection	3260	3265	5	3	0.6	9	m3			\$	-
Zone 2	DM24559A	Talaroo Road	Reconstruct reinforced concrete with onle layer RL1218 mesh including side track of 50 m long x 4 m	3265	3271	6	6	0.2	7.2	m3			\$	-
Zone 2	DM24559B	Talaroo Road	Repair with flowable concrete	3265	3271	6	0.5	0.1	0.3	m3			\$	-
Zone 2	DM24556	Talaroo Road	Rock protection	9015	9017	2	0.5	0.75	0.75	m3			\$	-
Zone 2	DM25233	Vanlee Road	Rock protection	27690	27697	7	1.5	0.6	6.3	m3			\$	-
Zone 3	DM28126D	Agate Creek Road	Rock protection	11470	11570	100	3	0.3	90	m3		198	\$	-
Zone 3	DM28101	Agate Creek Road	Rock protection	11505	11515	10	2	0.5	10	m3		22	\$	-
Zone 3	DM28126C	Agate Creek Road	Rock protection	11510	11560	50	3	0.3	45	m3		99	\$	-
Zone 3	DM26639	Cobbold Gorge Road	Rock protection	7720	7740	20	5	0.75	75	m3		165	\$	-
Zone 3	DM26642D	Cobbold Gorge Road	Rock protection	7780	7810	30	3	0.5	45	m3		99	\$	-
Zone 3	DM28139	Cobbold Gorge Road	Rock protection	15920	15970	50	3	0.3	45	m3		99	\$	-
Zone 3	DM28125B	Cobbold Gorge Road	Rock protection	22755	22761	6	2	1	12	m3		26.4	\$	-
Zone 3	DM25225A	Curralle Road	Repair with flowable concrete	2360	2361	1	1	0.1	0.1	m3			\$	-
Zone 3	DM25225B	Curralle Road	Rock protection	2360	2367	7	1.5	0.5	5.25	m3		11.55	\$	-
Zone 3	DM25508	Einasleigh Road	Rock protection	4955	4965	10	6	0.5	30	m3		66	\$	-
Zone 3	DM25510	Einasleigh Road	Repair with flowable concrete	7420	7423	3	2	0.3	1.8	m3			\$	-
Zone 3	DM25578	Einasleigh Road	Rock protection	20790	20800	10	5	0.6	30	m3		66	\$	-
Zone 3	DM25583A	Einasleigh Road	Repair with flowable concrete	21125	21135	10	1	0.3	3	m3			\$	-
Zone 3	DM25583B	Einasleigh Road	Rock protection	21125	21145	20	5	0.5	50	m3		110	\$	-
Zone 3	DM26065	Einasleigh Road	Rock protection	41610	41630	20	1	0.75	15	m3		33	\$	-
Zone 3	DM26076	Einasleigh Road	Rock protection	56630	56680	50	2	0.3	30	m3		66	\$	-
Zone 3	DM24644A	Einasleigh Road	Repair with flowable concrete	67820	67826	6	0.75	0.15	0.675	m3			\$	-
Zone 3	DM24644B	Einasleigh Road	Rock protection	67820	67826	6	1	0.75	4.5	m3		9.9	\$	-
Zone 3	DM24645	Einasleigh Road	Reconstruct reinforced concrete with two layer RL1218 mesh	67820	67832	12	6	0.2	14.4	m3			\$	-
Zone 3	DM24646C	Einasleigh Road	Reconstruct reinforced concrete with two layer RL1218 mesh	67890	67902	12	8	0.2	14.4	m3			\$	-
Zone 3	DM24647	Einasleigh Road	Reconstruct reinforced concrete with two layer RL1218 mesh	67905	67911	6	3	0.2	2.7	m3			\$	-
Zone 3	DM25557	Flat Creek Road	Rock protection	8155	8160	5	5	0.5	12.5	m3		27.5	\$	-
Zone 3	DM25560A	Flat Creek Road	Repair with flowable concrete	10230	10238	8	1	0.3	2.4	m3			\$	-
Zone 3	DM25560B	Flat Creek Road	Rock protection	10230	10238	8	4	0.75	24	m3		52.8	\$	-
Zone 3	DM25542	Flat Creek Road	Rock protection	10550	10555	5	5	0.3	7.5	m3		16.5	\$	-
Zone 3	DM25562	Flat Creek Road	Rock protection	14670	14676	6	4	0.3	7.2	m3		15.84	\$	-
Zone 3	DM25567	Flat Creek Road	Rock protection	15610	15650	40	1	0.3	12	m3		26.4	\$	-
Zone 3	DM25586	Flat Creek Road	Rock protection	16305	16308	3	3	1.2	10.8	m3		23.76	\$	-
Zone 3	DM25627	Flat Creek Road	Rock protection	18960	18980	20	3	0.5	30	m3		66	\$	-
Zone 3	DM25199	Goldsmith Road	Rock protection	6260	6269	9	0.5	0.3	1.35	m3		2.97	\$	-
Zone 3	DM25200	Goldsmith Road	Rock protection	7525	7533	8	1	0.2	1.6	m3		3.52	\$	-
Zone 3	DM26671	North Head Road	Rock protection	22685	22705	20	3	0.3	18	m3		39.6	\$	-
Zone 4	DM28151	Beverley Hills Road	Rock protection	4700	4750	50	5	0.3	75	m3		165	\$	-
Zone 4	DM26063	Beverley Hills Road	Repair with flowable concrete	4885	4895	10	1	0.3	3	m3			\$	-
Zone 4	DM28141 A	Beverley Hills Road	Repair with flowable concrete	10120	10125	5	2	0.2	2	m3			\$	-
Zone 4	DM28141 B	Beverley Hills Road	Rock protection	10120	10125	5	2	0.3	3	m3		6.6	\$	-
Zone 4	DM28142	Beverley Hills Road	Rock protection	10185	10215	30	3	0.3	27	m3		59.4	\$	-
Zone 4	DM28075	Copperfield Dam Road	Rock protection	410	440	30	2	0.4	24	m3		52.8	\$	-
Zone 4	DM28124	Copperfield Dam Road	Rock protection	12195	12205	10	3	1.5	45	m3		99	\$	-
Zone 4	DM25055 A	Gilberton Road	Reconstruct reinforced concrete with two layers of RL1218 mesh including side track of 50 m long x 4 m	66755	66773	18	3.7	0.2	13.32	m3			\$	-
Zone 4	DM25055 B	Gilberton Road	Repair with flowable concrete	66755	66791	36	0.8	0.1	2.88	m3			\$	-
Zone 4	DM25055 C	Gilberton Road	Rock protection	66755	66791	36	0.8	0.3	8.64	m3		19.008	\$	-
Zone 4	DM25852	Gilberton Road	Rock protection	81310	81313	3	3	1.2	10.8	m3		23.76	\$	-
Zone 4	DM25856	Gilberton Road	Rock protection	81475	81485	10	4	0.3	12	m3		26.4	\$	-
Zone 4	DM28148 B	Kidston Road	Rock protection	1070	1140	70	3	0.5	105	m3		231	\$	-
Zone 4	DM24698	Kidston Road	Rock protection	12535	12545	10	2	0.4	8	m3		17.6	\$	-
Zone 4	DM24688	Kidston Road	Rock protection	16890	16900	10	2.5	0.75	18.75	m3		41.25	\$	-
Zone 4	DM24677	Kidston Road	Rock protection	17770	17780	10	1.5	0.25	3.75	m3		8.25	\$	-
Zone 4	DM24672	Kidston Road	Rock protection	22990	22992	2	1	0.6	1.2	m3		2.64	\$	-
Zone 4	DM24674	Kidston Road	Rock protection	23305	23314	9	3	1.2	32.4	m3		71.28	\$	-
Zone 4	DM24055	Kidston Road	Repair stone pitching	30070	30073	3	1		3	m2			\$	-
Zone 4	DM28143	Oak Park Road	Rock protection	46700	46720	20	2	1	40	m3		88	\$	-
Zone 4	DM25076	Oak Park Road	Rock protection	46710	46715	5	1.5	0.8	6	m3		13.2	\$	-
Zone 4	DM25130 A	Oak Park Road	Repair with flowable concrete	47490	47500	10	2	0.6	12	m3			\$	-
Zone 4	DM25130 C	Oak Park Road	Rock protection	47490	47530	40	4	1	160	m3		352	\$	-
Zone 4	DM28145 C	Oak Park Road	Reconstruct reinforced concrete with two layers of RL1218 mesh including side track of 50 m long x 4 m	57850	57863	13	5	0.2	13	m3			\$	-
Zone 4	DM28145 D	Oak Park Road	Repair with flowable concrete	57850	57863	13	0.5	0.3	1.95	m3			\$	-
Zone 4	DM28145 E	Oak Park Road	Repair with flowable concrete	57850	57880	30	2	0.2	12	m3			\$	-
Zone 4	DM28145 F	Oak Park Road	Rock protection	57850	57880	30	3	0.3	27	m3		59.4	\$	-
Zone 4	DM26865	Old Kidston Township Road	Rock protection	1740	1744	4	4	0.2	3.2	m3		7.04	\$	-
Zone 4	DM26426	Perryvale Road	Rock protection	3110	3113	3	3	0.5	4.5	m3		9.9	\$	-
Zone 4	DM26431	Perryvale Road	Rock protection	5995	5997	2	3	0.5	3	m3		6.6	\$	-
Zone 4	DM26437	Perryvale Road	Rock protection	11500	11502	2	2.4	0.5	2.4	m3		5.28	\$	-
Zone 4	DM25085	Werrington Road	Repair with flowable concrete	510	513	3	5	0.5	7.5	m3			\$	-
Zone 4	DM25088	Werrington Road	Repair with flowable concrete	6035	6043	8	1.5	0.8	9.6	m3			\$	-

Zone 4	DM25089 B	Werrington Road	Reconstruct reinforced concrete	7740	7747	7	5.7	0.1	3.99	m3			\$	-
Zone 4	DM25090	Werrington Road	Repair with flowable concrete	7750	7758	8	1	0.4	3.2	m3			\$	-
Zone 4	DM25091	Werrington Road	Repair with flowable concrete	7750	7758	8	2	0.4	6.4	m3			\$	-
Zone 5	DM26673	Conjuboy Road	Repair drainage structure - excavate, repair and reinstate	1840	1843	2.44			2.44	m			\$	-
Zone 5	DM25007 B	Conjuboy Road	Rock protection	2460	2462	2	4	0.5	4	m3	8.8		\$	-
Zone 5	DM26274	Dulthara Road	Rock protection	43375	43415	40	2	0.7	56	m3	123.2		\$	-
Zone 5	DM26840	Rosella Plains Road	Rock protection	520	523	3	2	0.7	4.2	m3	9.24		\$	-
Zone 5	DM26841	Rosella Plains Road	Rock protection	525	533	8	2	1	16	m3	35.2		\$	-
Zone 5	DM26839	Rosella Plains Road	Repair with flowable concrete	14880	14886	6	2	0.5	6	m3			\$	-
Zone 5	DM26838	Rosella Plains Road	Repair with flowable concrete	14895	14905	10	0.5	0.4	2	m3			\$	-
Zone 5	DM26117	Rosella Plains Road	Rock protection	21965	22015	50	4	0.3	60	m3	132		\$	-
Zone 5	DM26132	Rosella Plains Road	Rock protection	27175	27185	10	3	0.3	9	m3	19.8		\$	-
Zone 5	DM26136	Rosella Plains Road	Rock protection	28945	28985	40	3	0.5	60	m3	132		\$	-
Zone 5	DM26139 B	Rosella Plains Road	Repair with flowable concrete	28975	28978	3	4.6	0.15	2.07	m3			\$	-
Zone 5	DM26140 A	Rosella Plains Road	Repair with flowable concrete	28975	28978	3	2	0.2	1.2	m3			\$	-
Zone 5	DM26140 B	Rosella Plains Road	Rock protection	28975	28978	3	2	0.2	1.2	m3	2.64		\$	-
Zone 5	DM26142	Rosella Plains Road	Repair with flowable concrete	29010	29013	3	2	0.1	0.6	m3			\$	-
Zone 5	DM26124	Rosella Plains Road	Rock protection	36845	36853	8	4	0.5	16	m3	35.2		\$	-
Zone 5	DM24931 A	Undara Road	Repair with flowable concrete	3850	3853	3	5	0.3	4.5	m3			\$	-
Zone 5	DM24931 B	Undara Road	Rock protection	3850	3852	2	5	1.5	15	m3	33		\$	-
Zone 5	DM24939	Undara Road	Rock protection	8445	8450	5	5	0.5	12.5	m3	27.5		\$	-
Zone 5	DM24940	Undara Road	Rock protection	9810	9814	4	3	0.2	2.4	m3	5.28		\$	-
Zone 5	DM26246	Welcome Downs Road	Rock protection	1040	1041	1	0.5	0.5	0.25	m3	0.55		\$	-
Zone 6	DM24227	Collins Street	Rock protection	250	253	3	2	0.4	2.4	m3	5.28		\$	-
Zone 6	DM24058	Cumberland Street	Repair with flowable concrete	25	45	20	0.5	0.2	2	m3			\$	-
Zone 6	DM24069	Cumberland Street	Rock protection	30	50	20	3	0.45	27	m3	59.4		\$	-
Zone 6	DM24454 B	First Street	Reconstruct reinforced concrete (spoon drain portion)	270	272	2	1	0.3	0.6	m3			\$	-
Zone 6	DM24489	Garnet Street	Repair stone pitching	100	102	2	0.5		1	m2			\$	-
Zone 6	DM24076	Georgetown Airstrip Road	Rock protection	55	59	4	3.8	0.4	6.08	m3	13.376		\$	-
Zone 6	DM24104	Georgetown Airstrip Road	Rock protection	360	390	30	2.2	0.3	19.8	m3	43.56		\$	-
Zone 6	DM24107	Georgetown Airstrip Road	Rock protection	390	410	20	3.6	0.3	21.6	m3	47.52		\$	-
Zone 6	DM24243	Georgetown Airstrip Road	Rock protection	1230	1232	2	5	1.2	12	m3	26.4		\$	-
Zone 6	DM24245	Georgetown Airstrip Road	Rock protection	1775	1777	2	2	1	4	m3	8.8		\$	-
Zone 6	DM24234	Hayman Street	Rock protection	85	88	3	9	0.4	10.8	m3	23.76		\$	-
Zone 6	DM24252	Industrial Road	Rock protection	455	458	3	3	0.5	4.5	m3	9.9		\$	-
Zone 6	DM24441	Racecourse Road (Einassleigh)	Repair drainage structure - excavate, repair and reinstate	25	34	3			3	m			\$	-
Zone 6	DM24113	St George Street	Repair stone pitching	30	32	2	0.5		1	m2			\$	-
									3232.095	\$	-	4448.906	\$	-
	NOTE	Project to be completed by 31/12/2025												