

SCHEDULE OF ITEMS

ITEM	DESCRIPTION	UOM
ROTARY METHOD		
I.D. Casing 155 mm		
1	Drill to suit 155 mm casing	metre
2	Drill (hard rock) to suit 155 mm casing	metre
3	Supply and fit 155 mm PVC casing and centralisers	metre
4	Supply and fit inline screen and fittings	metre
5	Bore development (compressed air)	hour
6	Bore development (water jetting)	hour
7	Bore development (surging)	hour
8	Test pumping	hour
9	Air free water sample and analysis	each
10	Bore cap	each
11	Withdraw casing (abandoned borehole)	Metre
I.D. Casing 200 mm		
12	Drill to suit 200 mm casing	metre
13	Drill (hard rock) to suit 200 mm casing	metre
14	Supply and fit 200 mm PVC casing and centralisers	metre
15	Supply and fit inline screen and fittings	metre
16	Bore development (compressed air)	hour
17	Bore development (water jetting)	hour
18	Bore development (surging)	hour
19	Test pumping	hour
20	Air free water sample and analysis	each
21	Bore cap	each
22	Withdraw casing (abandoned borehole)	metre
CABLE TOOL METHOD		
I.D. Casing 155 mm		
23	Drill to suit 155 mm casing	metre
24	Drill (hard rock) to suit 155 mm casing	metre
25	Supply and fit 155 mm steel casing	metre
26	Supply and fit telescopic screen and fittings	metre
27	Supply and fit 155 mm casing shoe and clamps	each
28	Screen fittings 200mm to packer base plate	each
29	Bore Development (compressed air)	hour
30	Bore Development (water jetting)	hour
31	Bore Development (surging)	hour
32	Test pumping	hour
33	Air free water sample and analysis	each
34	Bore cap	each
35	Withdraw casing (abandoned borehole)	metre

TENDER 019/12 DRILLING, DEVELOPMENT AND TESTING OF BORES

ITEM	DESCRIPTION	UOM
I.D. Casing 200mm		
36	Drill to suit 200 mm casing	metre
37	Drill (hard rock) to suit 200 mm casing	metre
38	Supply and fit 200 mm steel casing	metre
39	Supply and fit telescopic screen and fittings	metre
40	Supply and fit screen	metre
41	Supply and fit 200 mm casing shoe and clamps	each
42	Screen fittings 200mm to packer base plate	each
43	Bore Development (compressed air)	hour
44	Bore Development (water jetting)	hour
45	Bore Development (surging)	hour
46	Test pumping	hour
47	Air free water sample and analysis	each
48	Bore cap	each
49	Withdraw casing (abandoned borehole)	Metre
I.D. Casing 250mm		
50	Drill to suit 250 mm casing	metre
51	Drill (hard rock) to suit 250 mm casing	metre
52	Supply and fit 250 mm steel casing	metre
53	Supply and fit telescopic screen and fittings	metre
54	Supply and fit 250 mm casing shoe and clamps	each
55	Screen fittings 250mm to packer base plate	each
56	Bore Development (compressed air)	hour
57	Bore Development (water jetting)	hour
58	Bore Development (surging)	hour
59	Test pumping	hour
60	Air free water sample and analysis	each
61	Bore cap	each
62	Withdraw casing (abandoned borehole)	metre

SUMMARY OF TENDER SUBMISSIONS

Respondent & Description of Response	Is it Compliant? Yes or No	Comment Against Criteria				Evaluation Score	Price
		Demonstrated Experience in Providing Similar Services	Capacity	Demonstrated Understanding of the Required Tasks	Social and economic effects on the local community		
Ardmay Pty Ltd trading as RBM Drilling All requirements have been met.	Yes	It commenced operation in April 2004. It is a small family owned and operated business. It currently employs 4 full time staff. Details of key personnel including their years of experience and qualifications were provided. The submission also included a company structure, after hours contact for emergency requirements and details of specialised equipment that will be used to carry out the works. It operates with its own quality system and has an OSH policy in place. It has a good safety record with no reported injuries since its inception.	It demonstrated experience in providing similar services. It has over the past six years successfully completed similar works for the Cities of Melville and Stirling. RBM Drilling is the City's current contractor for drilling, development and testing of bores.	It demonstrated a sound understanding of the required tasks. Its proposed methodology included a timeline to carry out the works and complete each of the tasks.	It encourages the involvement of local businesses. It will, whenever possible, hire equipment and casual labour from local suppliers. The company is located in Ballajura.	65%	\$454,242