ACTIVITY SCHEDULE FOR 900 DIA HUME PIPE FOR COMMUNITY

SL	CODE	ITEM OF WORK	QTY	RATE	AMOUNT
1	EW0106	Excavation in foundation trenches for Hume pipe culvert, width <2.0m, area<10 sq.m in plain,	88.20	221.50	19,536.30
		depth >300mm including dressing & ramming, disposal of surplus soil/rock within 50m lead &			
		1.5m lift.			
2	SM0072	Providing and laying Hand packed stone filling or soling with stones	1.35	1,793.96	2,421.85
2	CNADODE	Providing & laying Random Rubble Masonry with hard stone in wall in C.M 1:5	6.75	5,032.75	33,971.06
3	31010000	Floviding & laying handom hubble wasonly with hard stone in wall in C.M 1.5	0.73	3,032.73	33,971.00
4	EW0195	a) Filling of trenches, sides of foundations etc.in layers<1.5m using selected excavated	15.00	111.32	1,669.80
		earth/boulder, ramming etc. within lead 50 m & lift 1.5m.			
5	DR0095	Providing & laying NP2 class R.C.C pipes, including collars, jointing in cement mortar 1:2	10.00	4,779.23	47,792.30
		including testing of joints etc. complete. 900 mm dia			
6	SM0006	Providing & laying Random Rubble Masonry in wing wall with hard stone in foundation in C.M 1:5	6	5,032.75	30,196.50
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TC	TAL		135,587.81		

DETAILS OF MEASUREMENT

SL	CODE	ITEM OF WORK	NOS	L	Н	W	QTY	UNIT
1	EW010	Excavation in foundation trenches for Hume pipe culvert width <2.0m, area<10 sq.m in plain,						
1	EVVOIC	depth >300mm including dressing & ramming, disposal of surplus soil/rock within 50m lead &	1	7	1.8	7	88.2	cum.m
2	SM007	2 Providing and laying Hand packed stone filling or soling with stones	1	3	0.15	3	1.35	cum.m
		Providing & laying Random Rubble Masonry with hard stone in foundation in C.M 1:5	1				4.21	
3	SM000	6						cum.m
4	DR009	Providing & laying NP2 class R.C.C pipes, including collars, jointing in cement mortar 1:2 including testing of joints etc. complete.	4	2.5			10	m
5	EW019	a) Filling of trenches, sides of foundations etc.in layers<1.5m using selected excavated 5 earth/boulder, ramming etc. within lead 50 m & lift 1.5m.	1				15	cum.m
6	SM000	Providing & laying Random Rubble Masonry in wing wall with hard stone in foundation in C.M 1:5		_				
			4	2	1.5	0.5	6	cum.m