

Awseesh - NDB - BRR P2 → 355
G.T Road to Bumer via Pakapahdi

Schedule XLV Form No. 134.

Sherghati

DIVISION

Barachatti

SUB-DIVISION

S.K. Jadvendu Const. Pvt Ltd.

Measurement Book

1523

Agreement no. → 09 SBD 2024-25

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Sch. XLV-Form No. 134

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Constn of B.M. pillar					
N.T.M.B. P.N. - (17)					
item no ① — 3 Hs					
Q 4494.44/Hs —					13483.00
(2/2) Constn of Reference pillar					
N.T.M.B. P.N. - (17)					
item no ② — 10 Hs					
Q 2081.44/Hs —					20814.00
(3/3) clearing and grubbing Road land					
N.T.M.B. P.N. - (17)					
item no ③ — 0.38 Hs					
Q 76947.02/Hs —					29240.00
(4/5) Constn of embankment for road					
N.T.M.B. P.N. - (17) (28)					
item no ④ — 3 Hs					44.10m
item (2/A) — 6336m					19.20m 63.36m
Q 185.92/M ³ —					11783.00
(5/6) Constn of embankment for low M. road					
N.T.M.B. P.N. - (17) (28)					
item no ⑤ — 851.40					851.40m ³ 851.40m ³ 851.40m ³
Q 258.72/M ³ —					232028.00

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/8) Cons'n of sub grade and earth shoulder (For 100m)					
V.T.M.B.P.N. - (18), (22), (28)					
item (6) -		3721.56m			
item (1) -		36.18m			
item (1A) -		266.87m		139.19m	
Lim -		4024.59m		3909.99m	3896.91m
Q 226.83/m ³ -					886963.00
					8,83,936.00
(7/2) Cons'n of sub grade and earth shoulder (For 100m)					
V.T.M.B.P.N. - (18), (22), (28)					
item (7) -		1594.95			
item (1B) -		15.50			
item (1C) -		242.05			
item (1D) -		114.37m			
Lim -		1724.82m			1852.50m
Q 313.79/m ³ -					5,28,824.00
					5,81,296.00
(8/10) Cons'n of C.S.B with well graded metal					
V.T.M.B.P.N. - (24)					
item (1) -		1833.02m			
Q 2493.59/m ³ -					45,81,798.00
(9/11) P.V. laying w.B.M. Corridor-3					
V.T.M.B.P.N. - (25)					
item (2) -		739.53m			
Q 4371.56/m ³ -					3232900.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Construction of curtain for cement concrete					
V.T.M.B.P.N. (26)					
item (5) — 253.82 m					
Q 7880.12 / m ³ —					19,16,321.50
(14) E/w excavation in foundation of structure					
V.T.M.B.P.N. (18), (28)					
item (6) — 31.314 m					
item (2) — 62.64 m					
93.954 m					
Q 405.80 / m ³ —					38127.00

(12) P/V P.C.C. M ₁₀ as levelling course					
V.T.M.B.P.N. (15), (22)					
item (1) — 4.10 m					
item (3) — 8.22 m					
12.32 m					
Q 6383.56 / m ³ —					78645.00
P/V plain concrete in open form (M ₂₀)					
V.T.M.B.P.N. (13), (23)					
item (2) — 30.268 m					
item (1) — 34.99 m					
item (2) — 24.98 m					
90.238 m					
Q 6848.91 / m ³ —					618032.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/36)	P/V Pucc Logg P.C.C				
	HP Pipe				
	V.T.M.B.P.N. - (19/23)				
	item (12)	15 m			
	item (10)	30 m			
		45 m			
	Q	3298.68/m ³			1,48,441.00
(15/39)	E/W excavation m				
	form of gully curve				
	V.T.M.B.P.N. - (19)				
	item (13)	29.798 m			
	Q	405.80/m ³			12092.50

(16/40)	P/V Pucc m as				
	levelly course in				
	form				
	V.T.M.B.P.N. - (19)				
	item (19)	2.962 m			
	Q	6383.56/m ³			18908.2
(17/41)	P/V Plain Concrete				
	in open form (m)				
	V.T.M.B.P.N. - (20)				
	item (15)	30.096 m			
	Q	6848.91/m ³			206125.24
(16/42)	P/V Logg P.C.C				
	HP pipe				
	V.T.M.B.P.N. - (20)				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		11.02m (16)	—	7.80m	
		2089.82/m	—		53124.00
(17)		Excavation of road- way inside			
		V.T.M.B.P.H. (20)			
		11.02m (17)	—	2.95m	
		2089.82/m	—		5526.00
(18)		P/V and fair logs of profile			
		V.T.M.B.P.H. (20, 31)			
		11.02m (18)	—	3.10m	
		11.02m (13)	—	1.10m	
		4.10m	—		
		2089.82/m	—		
		11457.42/m	—		45830.00
(19)		P/V boundary pillar V.T.M.B.P.H. (30)			
		11.02m (19)	—	9.60m	
		2089.82/m	—		71520.00
(20)		P/V K.M. Stone V.T.M.B.P.H. (30)			
		11.02m (20)	—	1.90m	
		2089.82/m	—		11241.00
(21)		P/V 20m stone V.T.M.B.P.H. (30)			
		11.02m (21)	—	1.00m	
		2089.82/m	—		7972.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(227) P.M. 6037 equilateral triangle					
V.T.M.B.P.H. (30)					
item (10) - 15 m					
Q 4390.03/H - 65850 ^{sq}					
(237) P.M. 6037 Circular					
V.T.M.B.P.H. (30)					
item (10) - 6 m					
Q 5796.49/H - 34729 ^{sq}					
(247) P.M. 6037 80 chylor					
V.T.M.B.P.H. (30)					
item (10) - 2 m					
Q 5652.52/H - 11305 ^{sq}					
(257) Road Marking on B.T surface					
V.T.M.B.P.H. (30)					
item (10) - 433 ^{sq} m					
Q 712.26/H - 308409 ^{sq}					
(267) Road Marking on C.C. surface					
V.T.M.B.P.H. (30)					
item (10) - 83 m					
Q 744.29/H - 61818 ^{sq}					
(277) P.M. laying Pipe					
H.P. pipe					
V.T.M.B.P.H. (30)					
item (10) - 92.50 m					

Continuation

Continuation

Continuation