

AMGSI

BAK-TIYARPOUR PATH to

Schedule XLV-Form No. 134

BERKA

and the other side of the road DIVISION

and the other side of the road SUB-DIVISION

MEASUREMENT BOOK

730

Fig 8 → Shyam & Sunny Co. Pvt Ltd

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont:-					
1) Providing and fixing of Working Bench marks Pillars.					
3 NOS VTMP-1					
@ 3510 = 58					10532 = 00
Reference Pillars					
08 NOS VTMP-1					
@ 1597 = 03					12776 = 00
2) Clearing and grubbing Road Land.					
1.40 Hec VTMP-2					
@ 52970 = 53					74158 = 00
3) Construction of embankment Lead upto 100m					
1051.50 m ² VTMP-4					
477.66 m ² VTMP-26					
1529.16 m ² @ 143.20					218976 = 00
4) Lead upto 1000m					
1286.20 m ² VTMP-4					
584.28 m ² VTMP-27					
1870.48 m ² @ 190.56					356065 = 00
5) Construction of Subgrade & Center shoulders Lead 1000m					
755.72 m ² VTMP-7					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
317.65 m ² VTMDP-24					
1073.27 m ² @ 192.04					204791.00
Limit - 1066.40 m ²					
8/8) Lead upto 100 m					
1763.33 m ² VTMDP-4					
741.18 m ² VTMDP-24					
2504.45 m ² @ 131.20					328584.00
7/9) Excavation of road way					
78.74 m ² VTMDP-5					
@ 75.57					5950.00
8/4) Construction of embankment					
47.24 m ² VTMDP-5					
@ 26.68					1260.00
9/4) Construction of CDD					
1095.10 m ² VTMDP-18					
@ 1769.06					1937298.00
10/10) P/L WDM-3					
277.31 VTMDP-6					
330.83 VTMDP-22					
608.14 m ² @ 2555.27					1553961.00
11/14) Construction of P.C.C.					
519.60 m ² VTMDP-07					
@ 5365.58					2787955.00
12/24) F/W in excavation					
89.29 m ² VTMDP-7					
21.32 m ² VTMDP-8					
120.71 m ² @ 279.09					33689.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/25) PCC/RCC in open foundation					
19.46 m ³ VTNDP-18					
@ 4182.18					81405=00
14/28) P/L RCC Pipe N/P					
22.50 RM VTNDP-8					
@ 3571.85					80367=00
15/26) Plain reinforced CC in Substructure					
131.55 m ³ VTNDP-19					
@ 4901.86					644840=00
16/27) Dimension of existing Structure like Culvert					
2.59 m ² VTNDP-8					
@ 497.81					1289=00
17/30) Dimension of existing Structure DIN					
82.66 m ² VTNDP-9					
@ 235=98					19506=00
18/32) Remaining all type of H.P					
@ upto 600mm dia					
22.50 RM VTNDP-9					
@ 181.13					4075=00
b) upto 600mm to 900mm					
SRM VTNDP-9					
@ 244=92					1225=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/19) P/L RCC PIPE NB					
15 RM VTNP-01					
@ 2003 = 72					30056=60
20/11) Providing and applying Primer coat					
4406.25 m ² VTNP-23					
@ 41.34					182154=60
21/12) Providing and applying ACK coat					
4406.25 m ² VTNP-23					
@ 14.13					62260=60
22/13) P/L MST					
4406.25 m ² VTNP-23					
@ 170.26					750202=60
23/16) Rd Ordinary Kilometer Stone					
0.3 NOS VTNP-27					
@ 1876.23					5628=60
b) 200m Stone					
8 NOS VTNP-27					
@ 540.88					4327=60
24/17) Logo of MTHM Protect					
05 NOS VTNP-25					
@ 9379.95					46899=60
25/18) Printing new letter					
220 NOS VTNP-27					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/19) @ 0.51					11950
Boundary pillars					
72 Nos VTMOP-27					
27/20) @ 426.68					34321=00
60mm diameter					
8 Nos VTMOP-27					
@ 3535.46					28447=00
b) 600mm x 450mm rectangular					
4 Nos VTMOP-28					
@ 4654.94					18620=00
c) 90mm dia octagon					
02 Nos VTMOP-28					
@ 8532.04					17064=00
28/21) Road markings on BT					
231m ² VTMOP-28					
@ 721.95					166770=00
29/22) Road marking on PCC					
170 m ² VTMOP-28					
@ 752.74					127966=00
30/23) Planting of tree					
100 Nos VTMOP-28					
@ 844.59					84459=00
31/20) 300mm dia duct pipe					
80 M VTMOP-28					
@ 885.49					70839=00
					RS - 9988836=00
					PTO

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
DF				R. 9988836=00	
Add 12.1 GST				@1198660=00	
Add 1.1. 1/100				@99888=00	
Add S.F.				@126754=00	
				R5- 11414138=00	
Less below 0.03%				3434=00	
				R5- 11410714=00	
Less Previous Payment				5762979=00	
Total				8647735=00	
20/05/23					
AE					
Suman					
20/05/23					
AE					

Continuation.