

Schedule XLV-Form No. 134

Loss To Kavarandiyar Road

~~1445~~

DIVISION

Kleer Pathra Farming to Karmhar

to Bhabhaniyan

SUB-DIVISION

Nand Kishor Singh.

MEASUREMENT BOOK

1638

Chao

Continuation
@ 28/8.07/each RS=676342

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
2) Clearing & grubbing Road land					
Qty = 1.04 nos. vide TMB p. no 9					
@ Rs 76926.08 Rs = 79618					
3) Dismantling of wall down for 600 to 900 mm					
Qty = 4.05 m ³ vide TMB p. no 9					
Qty = 1.77 m ³ vide TMB p. no 10					
Qty = 5.82 m ³					
@ Rs 58572 Rs = 34090					
4) Dismantling of wall down brick masonry work					
Qty = 193.45 m ³ vide TMB p. no 9					
Qty = 39.60 m ³ vide TMB p. no 10					
Qty = 193.05 m ³					
@ Rs 321.93 Rs = 62148					
5) Dismantling pile down 600 to 900 mm dia					
Qty = 25 M vide TMB p. no 10					
@ Rs 356.13 Rs = 8900					
6) Construction of embankment with material obtained from borrow pit 1/5					

Continuation

2/5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
i) Lead 1000m					
Qty = 447.00 m ³ vide TMB Plan					
Qty = 222.30 m ³ vide TMB Plan					
Qty = 739.3 m ³					21
@ Rs 260.98 Rs 192943.2					
ii) Lead for 100m					
Qty = 1789.03 m ³ vide TMB Plan					
Qty = 1169.2 m ³ vide TMB Plan					
Qty = 2958.23 m ³ vide TMB Plan					
@ Rs 188.29 Rs 557,005.3					
7 Earth work in					

excavation for foundation					
C/d					
Qty = 148.99 m ³ vide TMB Plan					
Qty = 119.19 m ³ vide TMB Plan					
Qty = 268.18 m ³					
@ Rs 434.92 Rs 116611.2					
8. Paving m/s P.C.C					
In formwork					
Qty = 22.075 m ³ vide TMB Plan					
@ Rs					
Qty = 18.38 m ³ vide TMB Plan					
Qty = 41.35					
@ Rs 111.23 Rs 29409.2					
Continuation					29409.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. P.V. and laying NP-3 pipe R.O.C.					
Qty = 30 M vide TMB P. no 71					
Qty = 37.5 vide TMB P. no 71					
Qty = 67.5 m ³ vide TMB P. no					
@ Rs 8070.76 R = 544776					
to flange cement cone					
21. in 546 structure					
Qty = 134.972 m ² vide TMB P. no					
@ Rs					
Qty = 168.715 m ³ vide TMB P. no					
Qty = 303.68 m ³					
@ Rs 8142.59 R = 247274					
11. Earth work in exc					
for four protection dy					
Qty = 202.5 m ³ vide TMB P. no					
@ Rs 434.82 = 880517					
12. Providing P.C.C M15					
in found ⁿ					
Qty = 20.25 m ³ vide TMB P. no					
@ Rs 7111.23 R = 144002					
13. Providing Name					
concrete conc M20					
Qty = 196.5 m ³ vide TMB P. no					
@ Rs 8142.59 R = 16000					

Continuation

18.
16,000 18.92

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 P/V concrete for Mgo					
Qty = 4.5 m ³ vide TMB No. 12					
					@ Rs 142.55 Rs 36642
15 Providing & working in sub					
Qty = 1200 vide TMB No. 13					
					@ Rs 111.83 Rs 13420
16 Provide & lay filter					
Qty = 227 m ³ vide TMB No. 13					
					@ Rs 3749.06 Rs 101225
17 Provide conduit pipe					
Qty = 105 m vide TMB No. 13					
					@ Rs 1257.25 Rs 132015
18 Construction of sub-grade & earthen mowla					
Qty = 6583.50 m ³ vide TMB No. 3					
Qty = 1763.45 m ³ vide TMB No. 3					
Qty = 247.176 vide TMB No. 5					
Qty = 63.5 m ³ vide TMB No. 5					
Qty = 8657.626 m ³					
Continuation					
Qty = 264.51					Rs 229000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) construction of C.S.B water well graded near					
Qty = $\frac{2308.50}{3217.07} m^3$ vide TMB					
Qty = $106.02 m^3$ vide TMB P.No. 6/19					
Qty = $2414.52 m^3$					
@ RS 3217.07 RS = 77,67,680					
20) P.V. laying shade & connecting w.B.M					
G.S. = 111					
Qty = $801.61 m^3$ vide TMB P.No. 6					
Qty = $38.095 m^3$ vide TMB P.No. 15					
Qty = $839.705 m^3$					
@ RS 4657.69 RS = 39,19,483					
21) P.V. & fixing of tyke MMRSY Sign board & maintain					
Qty = 2 NO. vide TMB P.No. 7					
Qty = 3 NO. vide TMB P.No. 18					
Qty = 5 NO.					
@ RS 1294981 RS = 64,74,90					
22) Providing & apply Primer coat with Bitu emulsion (S.S-1)					
Qty = $11184.76 m^2$ vide TMB P.No. 16/19					
@ RS 58.15 RS = 65,03,94					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) $\frac{11}{11}$ Providing and applying Tack coat (RS-1) with emulsion - do -					
Qty = 11184.76 m ² VTMB P.M. 17					
@ RS 19.96 RS = 223248					
24) $\frac{12}{12}$ Primer & applying Rolling MS-20					
Qty = 11184.76 m ² VTMB P.M. 17					
@ RS 270.63 RS = 3026931					
25) $\frac{17}{17}$ Providing & laying hot applied thermar Road Marking					
Qty = 591.40 m ² VTMB P.M. 17					
@ RS 886.50 RS = 524276					
26) $\frac{16}{16}$ P.V. Planting of tree by Road Side margin - do -					
Qty = 294 No VTMB P.M. 17					
@ RS 1305.10 RS = 383699					
27) $\frac{14}{14}$ P.V. and fixing K.M Stone					
Qty = 4 No VTMB P.M. 18					
@ RS 3012.64 RS = 12051					
27) $\frac{14}{14}$ P.V. & fixing on stone					
Qty = 12 No VTMB P.M. 18					
@ RS 840.59 RS = 10087					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28) P/V and fixing 600 mm equilateral triangle					
Qty = 14 NO VTMB P.No-18					
@ RS 5108.92 R ₁ = 71525.20					
28) P/V & fix 900 mm octagon					
Qty = 2 NO VTMB P.No-18					
@ RS 12956.75 R ₁ = 25914.20					
28) P/V and fix 1200 x 450 Rectan					
Qty = 4 NO VTMB P.No-18					
@ 6842.74 R ₁ = 27371.76					
29) Painting of Perimeter wall two coat					
Qty = 185.76 m ² VTMB P.No-29					
@ 136.93 R ₁ = 25436.20					
					R ₁ = 255380.20
Add 18% G.S.T. (+) 45968.55					
Add L.C. 1% (+) 25538.02					
S.F. (+) 445131.00					
					R ₁ = 308354.40
25% below est per kg					-77088.64
					231265.76
Ded. Previous bill (-) 147801.49					
					83464.35

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	RS=8	346435
Rough 27/07/24 J.F					
			27724		
			AB		
Up to date Material statement					
Soil =	12355	@	35.25		435513~
Stone G.S B =	2414.59				
53 to 9.5	144871	@	931.75		1349882
9.5 to 2.36	57548	@	420.972		2497592
2.36 to 0.425					
Sand =	869.28	@	502.80		450508~
W.D.M G-II =	839.70				
Stone	1016.03	@	1100.04	R=2	1117674~
Core Stone					
	201.52	@	429.57		866482
P.C.C M5 =	61.63				
Sand	29.58	@	502.80		148732
40 mm	29.58	@	922.33		29353
20 mm	14.79	@	1207.76		17861
10 mm	4.50	@	595.16		2916
P.C.C M20 =	502.80				
Sand =	226.8	@	502.80		1140352
40 mm	181.44	@	922.33		180048
20 mm	181.44	@	1207.76		2191352
10 mm	90.72	@	596.16		540842

Continuation

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