

7167
627
MAY 19 1998
Shikoro to Jamb Sahoro road
Schedule XLV-Form No. 134

~~Shikoro Sahoro Jamb Sahoro~~ DIVISION

~~Shikoro Sahoro - 38~~ E-DIVISION

MEASUREMENT BOOK 773

21948 → M/S M99 Vashony Enterprises

Abstract of cont:-

1) Provision and fixity of working
Bench mark pillars

01 Nos VTMOP-01

@ 3506.25 —————→ 3526=0

Reference pillars

03 Nos VTMOP-01

@ 1605.02 —————→ 4815=0

2) Clearing and grubbing
Road land

0.53 Hec VTMOP-2

@ 52970.33 —————→ 28074=00

3) Construction of embankment:
with apron material

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
409.40 m ³ VTMSP-3					
270.265 m ³ VTMSP-28					
671.665 m ³ @ 143.20					799328=
4) Construction of Subgrade and canten shoulder					
Lead upto 1000m.					
503.81 m ³ VTMSP-3					
169.20 m ³ VTMSP-24					
673.01 m ³ @ 192.04					129245=
5) Lead upto 100m-					
1175.56 m ³ VTMSP-3					
394.81 m ³ VTMSP-25					
1570.37 m ³ @ 131.20					206033=
6) Construction of GSD					
635.70 m ³ VTMSP-04					
@ 1789.31					1137464=
7) Providing, laying, spreading & compacting WBM-3					
218.23 m ³ VTMSP-19					
@ 2590.23					565266=
8) Providing and applying Primer Coat.					
2905.75 m ² VTMSP-25					
@ 41.36					120182=
9) Providing and applying Tack Coat.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2905.75 m ² Vmwp-16					
@ 14.12					41058=00
10/10) Provide, laying & rolling of Caste Greded Premix Surface 1:5:20 mix					
2905.35 m ² Vmwp-27					
@ 170.94					496709=0
11/11) Provide and fix Reinforced Cement Concrete 1:1.5 Gred a) Ordinary Kilometer Stn					
02 Nos Vmwp-28					
@ 1887.11					5778=0
b) 200m Stn.					
03 Nos Vmwp-28					
@ 542.27					1630=00
12/12) Provide and fixing "100" of mm/m Project.					
04 Nos Vmwp-28					
@ 9391=90					37568=0
13/13) Printing new letter 88cm Vmwp-28					
@ 0.54					48=00
14/10) P/F 1:1.5 Cement brush pick 04 - 24 Nos Vmwp-29					
@ 477.81					11467=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/15) Recto reflected Traffic Sign.					
600mm circular sign					
04 Nos VMDP-19					
@ 3561.43					14246.00
600mm x 450mm rectangular					
02 Nos VMDP-29					
@ 4660.91					9322.00
900mm side octagon.					
02 Nos VMDP-29					
@ 8538.01					17076.00
16/19) Providing drainage Road margin on BT Surface.					
154.60m ² VMDP-29					
@ 721.95					11180.00
17/22) P/F Planting of tree					
40 Nos VMDP-29					
@ 844.59					33783.60
18/24) Earth work in excavation					
111.05 m ² VMDP-16					
@ 279.09					30992.00
19/22) Providing concrete M/S in open foundation					
10.76 m ² VMDP-16					
@ 4230.59					45521.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20) P/V Concrete M ₂₀ in Substrum					
31.37 m ² V-MSP-17					
@ 4954.26					→ 155415=00
21) P/V Cement Mortar 1:4:8					
31.12 m ² V-MSP-7					
@ 4753.20					→ 147919=00
22) Provision of deep holes in brick masonry.					
0.8 Nos V-MSP-29					
@ 108.30					→ 866=00
23) P/V PCC/RCC M ₂₀ 1:1.5					
9.99 m ² V-MSP-6					
@ 5567.08					→ 55615=00
24) P/E S/F/P M ₂₀ D bar					
0.96 MT V-MSP-6					
@ 49583.38					→ 47600=00
25) P/E Back filling behind abutment					
31.18 m ² V-MSP-8					
@ 752.08					→ 25706=00
26) Provision and laying 1st coat					
17.81 m ² V-MSP-7					
@ 2411.46					→ 49771=00
27) Provision and laying RCC in Substrum					
4.32 m ² V-MSP-7					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28) P/F S/F/P HYD bar					
0.37 MT VAMP-6					
	6137.92				→ 21822=0
29) P/F Drains 1 Polt.					
0.37 MT VAMP-30					
	50713=30				→ 18763=0
30) P/L RCC NB Pipe					
7.50 RM VAMP-4					
	422.26				→ 1689=00
31) Provide and laying of duct pipe					
20 RM VAMP-30					
	887.90				→ 17758=00
32) Dismantling					
2.58 MT VAMP-30					
	497.81				→ 1284=00
33) Cement Concrete					
90.09 MT VAMP-30					
	235.98				→ 21259=00
34) Above 600mm to 900mm Pipe					
15.00 RM VAMP-31					
	244.92				→ 3674=00
					RT- 3758856=00

Continuation

