

31 SBD/ 2020 - 21 / MMTS YES

Naya Hasi pul to Pannan Tola

Schedule XLV Form No. 134.

Baysi

DIVISION

Amma

SUB-DIVISION

Measurement Book

1115

Takeshi Atam

Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
$\frac{1}{1}$ Setting out Pillars					
— — — — — E/I					
Qty vide page 25 of TMB					
(i) Benchmark Pillar					
2 Nos Ch 4465.55/Each	—	—	—	—	8931.10
(ii) Reference Pillar					
4 Nos Ch 2043.31 Each	—	—	—	—	8173.24
$\frac{2}{2}$ Clearing & grubbing of road land — — — — — E/I					
Qty vide page 25 of TMB					
0.87 Hect Ch 51133.76/Hect	—	—	—	—	44486.60
$\frac{3}{3}$ Construction of road embankment (roadway width) — — — — — E/I					
Qty vide page 25 of TMB					
27.00 m ³ Ch 26.25/m ³	—	—	—	—	708.75
$\frac{4}{4.5}$ Construction of road embankment — — — — — E/I					
(i) lead 100m					
Qty vide page 25 of TMB					
1159.00 m ³					
Qty vide page 38 of TMB					
575.31 m ³					
1734.31 m ³ (Limit - 1635.52 m ³)					
= 1635.52 m ³ Ch 131.17/m ³	—	—	—	—	214531.20
Continuation R 276829.20					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 4 Cont.					
(ii) Lead 1100m					
Qty vide page 25 of TMB					
289.00 m ³					
Qty vide page 38 of TMB					
143.83 m ³					
= 432.83 m ³ @ 175.22/m ³ -					Rs 75840=0
$\frac{5}{6}$ Construction of Subgrade &					
Shoulder - E1					
Qty vide page 26 of TMB					
2321.05 m ³ @ 176.86/m ³ -					Rs 410501=0
$\frac{6}{7}$ Construction of GSB					
Shoulder - E1					
Qty vide page 26 of TMB					
757.82 m ³ @ 2934.00/m ³ -					Rs 2223444=0
$\frac{7}{8}$ Providing WBM Cr III					
- - E1					
Qty vide page 26 of TMB					
348.76 m ³					
Qty vide page 36 of TMB					
3.85 m ³					
= 352.61 m ³ @ 3541.49/m ³ -					Rs 1248765=0
$\frac{8}{9}$ Providing Bitumen Coat					
- - E1					
Qty vide page 31 & 36 of TMB					
3562.50 + 51.30					

Continuation

Rs 4235379=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 8 Cont.					
$= 3613.80 \text{ m}^2 @ 43.71/\text{m}^2$					$\rightarrow 157959 = \infty$
$\frac{9}{10}$ Providing tank coat					
- - E11					
Qty vide page 32 & 36 of TMB					
$3562.50 + 51.30$					
$= 3613.80 \text{ m}^2 @ 15.02/\text{m}^2$					$\rightarrow 54279 = \infty$
$\frac{10}{11}$ Providing concrete mass					
+ AC' - E11					
Qty vide page 32 & 36 of TMB					
$3562.50 + 51.30$					
$= 3613.80 \text{ m}^2 @ 199.44/\text{m}^2$					$\rightarrow 720736 = \infty$
$\frac{11}{12}$ Cont. of unreinforced cc					
permet 130 - E11					
Qty vide page 26 of TMB					
$174.00 \text{ m}^3 @ 6816.93/\text{m}^3$					$\rightarrow 1186146 = \infty$
$\frac{12}{13}$ Providing brick on end					
Edging - - E11					
Qty vide page 33 of TMB					
$145.00 \text{ m}^2 @ 504.69/\text{m}^2$					$\rightarrow 73180 = \infty$
$\frac{13}{14}$ Providing Kilmaker and 2ccm					
part - E11					
Qty vide page 33 of TMB					
(1) 1m part					
$2 \text{ m} @ 2273.61/\text{Each}$					$\rightarrow 4547 = \infty$

Continuation

R 6432226 = ∞

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 13 Cont					
(i) 200 m part					
5 Nos @ 615.67 Each	-				3083=0
14 15 Providing mmassy Information					
Board - - E11					
Qty vide page 26 of TMB					
2M					
Qty vide page 33 of TMB					
3M					
5M @ 9471.84 Each	-				47359=00
15 17 Providing boundary Pillar					
- - E11					
Qty vide page 33 of TMB					
24M @ 501.19 Each	-				12029=00
16 18 Providing traffic sign					
- - E11					
Qty vide page 33 of TMB					
(i) 260mm					
6 Nos @ 3791.20 Each	-				22747=00
(ii) 060mm					
2 Nos @ 5063.12 Each	-				10126=00
(iii) 800x600mm					
2 Nos @ 7036.09 Each	-				14072=00
(iv) 900mm Octagon					
2 Nos @ 8958.99 Each	-				17918=00

Continued

4 6559560=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 12 Planting of tree by hand					
- tree	-	5.1			
Qty vide page 33 of TMB					
124 Nos. @ 818.24 Each -				- 4	10146220
18 20 Providing Half ^{side} Circular base					
- tree guard -	-	5.1			
Qty vide page 33 of TMB					
124 Nos. @ 1992.64 Each -				- 4	24460700
19 21 Road Marking with dust					
applied -	-	5.1			
Qty vide page 33 of TMB					
(i) GT surface					
130.00 m ² @ 735.44/m ² -				- 4	13973400
(ii) CC surface					
58.00 m ² @ 834.30/m ² -				- 4	4838900
20 23 Erection excavation in					
fdm. -	-	5.1			
Qty vide page 28 of TMB					
29.80 m ³ @ 294.73/m ³ -				- 4	878300
21 24 Providing PCC m/s in					
fdm. -	-	5.1			
Qty vide page 28 of TMB					
4.59 m ³ @ 5659.40/m ³ -				- 4	2597700
22 25 Providing PCC m/s in					
- feds -	-	5.1			

Continuation

4 712851200

Sch. XLV-Form No. 1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Jan 22 cont					
Qty vide page 28 of TMB					
33.61 m ³ @ 6439.80/m ³ -					h 216442 = 0
23 Providing 1.0m ² NP3					
26 H.P. - E1					
Qty vide page 28 of TMB					
7.50 m @ 3695.15/E _{unit} -					h 27719 = 0
24 Painting on Plaster					
27 wall - E1					
Qty vide page 32 of TMB					
20.64 m ² @ 97.19/m ² -					h 2006 = 0
Excluded					
25 E/W in excavation in					
28					
fdn. - E1					11043 = 0
Qty vide page 27 of TMB					
303.78 m ³ @ 294.73/m ³ -					h 89533 = 0
26 Providing PCC 15 in					
29 fdn. - E1					
Qty vide page 27 of TMB					
22.44 m ³ @ 5659.40/m ³ -					h 126997 = 0
27 Providing PCC 20 in					
30 fdn. - E1					
Qty vide page 27 of TMB					
100.18 m ³ @ 6236.67/m ³ -					h 624790 = 0
28 S/F/F HYSD steel bar					
31 in fdn. - E1					
Qty vide page 27 of TMB					
3.403 mT					

Continuation R 8215994 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30am 30m Cont					
Qty vide page 30 of TMB					
1.302MT					
3 4.71 MT					Ch 53253.94/MT - 4 253181 = 0
31 Providing RCC masonry					
32 Subj's - E/I					
Qty vide page 27 of TMB					
70.26 m ³ Ch 6439.80/m ³ -					4 452460 = 0
30 Providing weep-holes					
33 Subj's - E/I					
Qty vide page 27 of TMB					
90 m Ch 122.70 E/m -					4 11043 = 0
31 Providing RCC masonry					
32 Subj's - E/I					
Qty vide page 27 of TMB					
36.78 m ³ Ch 7070.53/m ³ -					4 260275 = 0
32 S/F/F HYSD steel bar					
33 Subj's - E/I					
Qty vide page 34 of TMB					
3.703 MT					
Qty vide page 35 of TMB					
0.053 MT					
3 3.756 MT					Ch 53908.23/MT - 4 202479 = 0
33 Backfilling behind					
36 Subj's - E/I					
Qty vide page 28 of TMB					
113.21 m ³ Ch 750.86/m ³ -					4 85005 = 0

Continuation

4 9480437 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>34</u> 37 Provide further work					
— — E1					
Qty vide page 8 of TMB					
62.66 m ³ @ 3179.83/m ³ —					4 199248=0
<u>35</u> 38 Provide RCC 1750 mm					
supls. — — E1					
Qty vide page 9 of TMB					
15.16 m ³ @ 7676.84/m ³ —					4 126078=0
<u>36</u> 39 Provide S/F/F HYSD Steel					
bar in supls — — E1					
Qty vide page ³⁵ 35 of TMB					
1.29 MT @ 55109.38/MT —					4 71091=0
<u>37</u> 40 Provide parapet construction					
(Rally) — — E1					
Qty vide page 38 of TMB					
3.55 m ³ @ 6439.80/m ³ —					4 22861=0
<u>38</u> 41 Painting on Parapet					
wall — — E1					
Qty vide page 39 of TMB					
29.60 m ² @ 97.19/m ² —					4 2877=0
<u>39</u> 42 Provide drainage about					
— — — E1					
Qty vide page 9 of TMB					
8ms @ 442.22 Each —					4 3538=0
Continuation					4 9896130=0