

318BD/2020-21/MTS/CSU

Naya Hasi pul to Pannan Tola

Schedule XLV Form No. 134.

Baysi

DIVISION

Amala

SUB-DIVISION

Measurement Book

1115

Takshi Alam

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Sch. XLV-Form No. 134

[illegible]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
$\frac{1}{1}$ Letting out Pillay					
- E/I					
Qty vide page 25 of TMB					
(i) Benchmark Pillay					
2 Nos @ 4465.55/Each -				b	8931 = 00
(ii) Reference Pillay					
4 Nos @ 2043.31/Each -				b	8173 = 00
$\frac{2}{2}$ Cleaning & grubbing of					
road land - E/I					
Qty vide page 25 of TMB					
0.87 Haul @ 51133.76/Haul -				h	44486 = 00
$\frac{3}{3}$ Construction of road embankment					
(roadway cutting) - E/I					
Qty vide page 25 of TMB					
27.00 159.00 m ³ @ 26.25/m ³ -				h	708 = 00
Construction of road					
Qty vide page 33 of TMB					
$\frac{4}{4.5}$ Embankment - E/I					
575.31 m ³					
(i) Lead 100m					
4 = 1734.31 m ³ (Limit 1635.52 m ³)					
Qty vide page 25 of TMB					
1159.00 m ³					
Qty vide page 33 of TMB					
575.31 m ³					
= 1734.31 m ³ (Limit 1635.52 m ³)					
= 1635.52 m ³ @ 131.17/m ³ -				h	214531 = 00
					✓
Continuation					h 276829 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 4 Cont.					
(ii) Lead 1000m					
Qty vide page 28 of TMB					
289.00 m ³					
Qty vide page 38 of TMB					
143.83 m ³					
= 432.83 m ³ Ch 175.22/m ³ - - R 75840 = ∞					
5 Construction of subgrade &					
6 shoulder - - E/I					
Qty vide page 26 of TMB					
2321.05 m ³ Ch 176.86/m ³ - - R 410501 = ∞					
6 Construction of GSB					
7					
grady 2 - - E/I					
Qty vide page 26 of TMB					
757.82 m ³ Ch 2934.4/m ³ - - R 2223444 = ∞					
7 Providing WBM Gr III					
8 - - E/I					
Qty vide page 26 of TMB					
348.76 m ³					
Qty vide page 36 of TMB					
3.85 m ³					
= 352.61 m ³ Ch 3541.49/m ³ - - R 1248765 = ∞					
8 Providing Primer coat					
9 - - E/I					
Qty vide page 31 of TMB					
3562.50 + 51.30					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 8 Cont.					
$= 3613.80 \text{ m}^2$ @ $43.71/\text{m}^2$ — — — h					$157959 = \infty$
$\frac{9}{10}$ Providing track Cont					
— — E/I					
Qty vide page 32 & 36 of TMB					
$3562.50 \text{ m}^2 + 51.30$					
$= 3613.80 \text{ m}^2$ @ $15.02/\text{m}^2$ — — — h					$54279 = \infty$
$\frac{10}{11}$ Providing 20mm MSS					
type B' — E/I					
Qty vide page 32 & 36 of TMB					
$3562.50 + 51.30$					
$= 3613.80 \text{ m}^2$ @ $199.99/\text{m}^2$ — — — h					$720736 = \infty$
$\frac{11}{12}$ Cont of unreinforced CC					
permeant M30 F-E/I					
Qty vide page 28 of TMB					
174.00 m^3 @ $6816.93/\text{m}^3$ — — — h					$1186146 = \infty$
$\frac{12}{13}$ Providing brick on end					
edging — E/I					
Qty vide page 33 of TMB					
145.00 m^2 @ $504.69/\text{m}^2$ — — — h					$73180 = \infty$
$\frac{13}{14}$ Providing 14mm and 20mm					
port — E/I					
Qty vide page 33 of TMB					
(1) 1cm port					
2mm @ $2273.61/\text{Each}$ — — — h					$4547 = \infty$
					$6432226 = \infty$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 13 cont.					
(ii) 200mm part					
5 Nos @ 616.67 Each			-	-	3083.25
<u>14</u> <u>15</u> Providing masonry information					
Board - - E1					
Qty vide page 26 of TMB					
2 Nos					
Qty vide page 33 of TMB					
3 Nos					
= 5 Nos @ 9471.84 Each			-	-	47359.20
<u>15</u> <u>17</u> Providing boundary pillars					
- - E1					
Qty vide page 33 of TMB					
24 Nos @ 501.19 Each			-	-	12029.24
<u>16</u> <u>18</u> Providing traffic sign					
- - E1					
Qty vide page 33 of TMB					
(i) 600mm					
6 Nos @ 3791.20 Each			-	-	22747.20
(ii) 0600mm					
2 Nos @ 5063.12 Each			-	-	10126.24
(iii) 800 x 600mm					
2 Nos @ 7036.09 Each			-	-	14072.18
(iv) 900mm Octagon					
2 Nos @ 8958.99 Each			-	-	17918.20
					1
Continuation					R 6559360.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/19 Plantation of tree by road side	-	-	E/I		
Qty like page 33 of TMB					
124 Nos Ch 8/8.24 Each	-	R			101462.20
18/20 Provide Half brick Circular tree guard	-	-	E/I		
Qty like page 33 of TMB					
124 Nos Ch 1972-64 Each	-	R			244607.00
19. Road Marking with chaff					
21 applied	-	E/I			
Qty like page 33 of TMB					

(i) BT surface					
190.4 m ² Ch 735.44/m ²	-	R			139734.00
(ii) CC surface					
58.00 m ² Ch 834.30/m ²	-	R			48389.00
20/23 CD work E/W in excavation in form.	-	-	E/I		
Qty like page 28 of TMB					
29.80 m ³ Ch 294.73/m ³	-	R			8783.00
21/24 Provide PCC m/s in form.	-	-	E/I		
Qty like page 28 of TMB					
4.59 m ³ Ch 5659.40/m ³	-	R			25977.00
22/25 Provide PCC m/s in slab	-	-	E/I		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 22 Cont.					
Qty vide page 28 of TMB					
33.61 m ³ @ 6439.80/m ³ - - R					216442=0
²³ / ₂₆ Provide 1.0m of NPS					
H.P. - - E/I					
Qty vide page 28 of TMB					
7.50 m @ 3695.15/RM - - R					27714=0
²⁴ / ₂₇ Painting on parapet wall - - E/I					
Qty vide page 32 of TMB					
20.84 m ² @ 97.19/m ² - - R					2006=0
Excavated ²⁵ / ₂₈ E/W in excavation in					
fdm. - - E/I					
Qty vide page 27 of TMB					
303.78 m ³ @ 5679.40/m³ ^{294.73} - - R					126997=0 39533=0
²⁶ / ₂₉ Provide PCC m15 in					
fdm. - - E/I					
Qty vide page 27 of TMB					
22.44 m ³ @ 5659.40/m ³ - - R					126997=0
²⁷ / ₃₀ Provide PCC m20 in					
fdm. - - E/I					
Qty vide page 27 of TMB					
100.18 m ³ @ 6236.67/m ³ - - R					624790=0
²⁸ / ₃₁ S/F/F HYSD steel bar in fdm. - - E/I					
Qty vide page 27 of TMB					
3.403 MT					
Continuation					R 8215994=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 28 Cart					
@ vide page 34 of TMB					
1.307 MT					
= 4.71 MT @ 53753.94/MT					-h 253181=0
29 Provdly RCC M20 in					
32 sub/s - E11					
@ vide page 27 of TMB					
70.26 m ³ @ 6439.80/m ³					-h 452460=0
30 Provdly weep holes					
33 - E11					
@ vide page 27 of TMB					
90 m @ 122.70 Each					-h 11043=0
31 Provdly RCC M25 in					
34 sub/s - E11					
@ vide page 27 of TMB					
36.78 m ³ @ 7070.53/m ³					-h 260275=0
32 S/F/F HYSD steel bar					
35 in sub/s - E11					
@ vide page 34 of TMB					
3.703 MT					
@ vide page 35 of TMB					
0.053 MT					
= 3.756 MT @ 53908.23/MT					-h 202479=0
33 Backfilling behind					
36 abut. - E11					
@ vide page 28 of TMB					
113.21 m ³ @ 750.86/m ³					-h 85005=0
Continuation					h 9480437=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>34</u> <u>32</u> Providing filter media					
- - E11					
Qty vide page 8 of TMO					
62.66 m^3 @ $3179.83/\text{m}^3$ -				-h	199248=0
<u>35</u> <u>38</u> Providing RCC M30					
dup/s - E11					
Qty vide page 9 of TMO					
15.16 m^3 @ $7656.84/\text{m}^3$ -				-h	116078=0
<u>36</u> <u>39</u> S/F/F HYSI steel					
Bar/s dup/s - E11					
Qty vide page 35 of TMO					
1.29 m^3 @ $55109.38/\text{m}^3$ -				-h	71091=0
<u>37</u> <u>40</u> Providing plaster construction					
(Rally) - E11					
Qty vide page 38 of TMO					
3.55 m^3 @ $6439.80/\text{m}^3$ -				-h	22861=0
<u>38</u> <u>41</u> Painting on plaster					
wall - E11					
Qty vide page 39 of TMO					
29.60 m^2 @ $97.19/\text{m}^2$ -				-h	2877=0
<u>39</u> <u>42</u> Providing drainage spout					
- - E11					
Qty vide page 9 of TMO					
8 m @ 442.22 Each -				-h	3538M
					1.

Continuation

R 9896130=0

Continuation