

Baigachi to Baigachi Kurnapur

Schedule XLV Form No. 134.

Date of Agreement — 19.05.2020

Date of completion — 18.02.2021

Baig

DIVISION

Baig

SUB-DIVISION

1141

Measurement Book

Md Jghar Akbar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
$\frac{1}{1}$ Providing & fixing benchmark					
Pillar - - - E11					
Qty vide page 14 of TMB					
(i) Benchmark Pillar					
1 No. Ch 4547.01 Each - -				L	4547 = 00
(ii) Reference Pillar					
2 Nos Ch 2084.40 Each - -				L	4169 = 00
Clearing & grubbing of road land - - E11					
Qty vide page 14 of TMB					
0.483 Hect Ch 49496.70 / Hect - B					23907200
$\frac{2}{34}$ Construction of road embankment - - E1					
(i) Lead 100m					
$\frac{3}{3}$ Qty vide page 15 of TMB					
(i) Lead 100m 36.19 m ³					
Qty vide page 23 of TMB					
43.20 m ³					
79.40 m ³ Ch 175.11/m ³ - L					13903 = 00
(ii) Lead 100m					
$\frac{4}{4}$ Qty vide page 15 of TMB					
200.78 m ³					
Qty vide page 23 of TMB					
237.74 m ³					
438.52 m ³ Ch 144.62/m ³ - L					63419 = 00
					1
					L 109945 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{4}{5}$ Construction of subgrade/shoulder - E/I					
Qty vide page 14 of TMB					
1431.15 m ³					
Qty vide page 21 of TMB					
426.52 m ³					
1857.67 m ³ Qty 176.961 m ³ - 4					328733 = ∞
$\frac{5}{6}$ Construction of G.S.B					
good - E/I					
Qty vide page 15 of TMB					
512.32 m ³					
Qty vide page 21 of TMB					
5.81 m ³					
518.13 m ³ Qty 2877.44 m ³ - 4					1490888 = ∞
$\frac{6}{7}$ Provision of WBM Cr III					
- - E/I					
Qty vide page 15 of TMB					
194.06 m ³					
Qty vide page 21 of TMB					
2.67 m ³					
196.73 m ³ Qty 3689.32 m ³ - 4					725800 = ∞
$\frac{7}{8}$ Provision of Primer coat					
- - E/I					
Qty vide page 18 of TMB					
2178.85 m ² Qty 42.53 m ² - 4					92666 = ∞
					1
					4 2748032 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/9 Provisional tack coat					
- - - E11					
Qty vide page 19 of TMB					
2178.85 m ² @ 14.59/m ² - by					31789 = 00
9/10 Provisional 20mm M.S.S					
type 'B' - - E11					
Qty vide page 19 of TMB					
2178.85 m ² @ 191.59/m ² - by					417446 = 00
10/11 Cont. of unreinforced cc					
Pavement M30 - E11					
Qty vide page 15 of TMB					
69.00 m ³					
Qty vide page 19 of TMB					
2.07 m ³					
= 71.07 m ³ (limit 69.69 m ³)					
69.69 m ³ @ 7619.60/m ³ - by					531010 = 00
11/12 Provisional broken end					
edge - - E11					
Qty vide page 19 of TMB					
57.50 m ² @ 505.59/m ² - by					29071 = 00
12/13, 14 Provisional Kilometer and 200m					
part - - E11					
Qty vide page 20 of TMB					
(i) 100m part					
1 No. @ 2353.94/Each - by					2354 = 00
(ii) 200m part					
3 No. @ 636.65/Each - by					1910 = 00
					by 3761612 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 15, 16, 17 Provisionary Informatory board - - E11					
Qty vide page 15 of TMB					
2 Nos					
Qty vide page 20 of TMB					
2 Nos					
4 MM Ch 9633.05 Each - - h					38532 = 0
14 19 Provisionary boundary Pillar - - E11					
Qty vide page 20 of TMB					
24 Nos Ch 508.99 Each - - h					12216 = 0
15 20, 21 Provisionary traffic sign - - E11					
22, 23 Qty vide page 20 of TMB					
(i) Δ 600mm					
12 Nos Ch 3717.97 Each - h					44614 = 0
(ii) $\square$ 600mm					
12 Nos Ch 4943.53 Each - h					59322 = 0
(iii) 800×600 mm					
4 MM Ch 6844.76 Each - h					27379 = 0
(iv) 900mm Octagon					
2 Nos Ch 8697.74 Each - h					17395 = 0
16 24 Planting of tree by road side - - E11					
Qty vide page 20 of TMB					
					h 3961070 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 16 Cont					
74M Ch 779.22 Eucly - by					59142.20
17/25,26 Road marking with that					
Applied - - Eu					
Ch vide page 20 of TMB					
(i) BT surface					
115.00m ² Ch 735.40/m ² - by					84571.00
(ii) CC surface					
23.00m ² Ch 833.57/m ² - by					19172.00
18/7 Provision 300mm dust					
Pipe - - Eu					
Ch vide page 15 of TMB					
100.00m Ch 888.83/m - by					88883.00
19/28 Eucly excavation by					
form. - - Eu					
Ch vide page 16 of TMB					
29.76m ³ Ch 285.17/m ³ - by					8487.00
20/21 Provision ACC M15 by					
form. - - Eu					
Ch vide page 16 of TMB					
4.60m ³ Ch 5963.69/m ³ - by					27432.00
21/30 Provision ACC M20 by					
sub/s - - Eu					
Ch vide page 16 of TMB					
33.47m ³ Ch 6850.83/m ³ - by					229297.00
22/31 Provision 1:0 sand NP3					
H.P. - - Eu					
					4478040.00

Continuation

1.89m ³ Cr. 1062.80/m ³ — A	14867200
	✓
	R 4524714200
Add L. Cost L.I. —	L 45247200
Add GST 12% —	L 542966200
	R 5112927200
Less 0.04% as per Agreement —	L 2045200(-)
	R 5110882200
Less previous payment —	L 1486593200(-)
	R 3624289200
	✓
	0.04% 28/12/23 JE

