

Hanuman Mandir Ballyang to Dumra
Tola

Schedule XLV Form No. 134.

Baigal

DIVISION

Baigal (Ahmed)

SUB-DIVISION

Measurement Book

135

Ahmed Hussain

ABSTRACT OF COST

$\frac{1}{2,3}$ Provision benchmark/reference

Pillar - E11

Qty vide page 12 of TMB

(i) Benchmark Pillar

3 NY CH 4364.92 Each - 4 13095.00

(ii) Reference Pillar

8 NY CH 1929.58 Each - 4 15957.00

$\frac{2}{4}$ Clear & grubbing of land

land - - E11

Qty vide page 12 of TMB

1.40 Hect CH 51133.76/Hect - 4 71587.00

$\frac{3}{5,6}$ construction of road

embankment - - E11

Continuation

1,00639.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 3 cont.					
Qty vide page 12 of TMB					
(i) Lead 100m					
686.16m ³ @ 131.17/m ³ -				-R	90804.20
(ii) Lead 1000m					
457.44m ³ @ 175.22/m ³ -				-R	80153.20
4/7 Construction of subgrade/					
shown - E1					
Qty vide page 12 of TMB					
3315.00m ³ @ 176.86/m ³ -				-R	586291.20
5/8 Construction of GMB					
grading 1 - E1					
Qty vide page 13 of TMB					
1206.75m ³ @ 2826.75/m ³ -				-R	3411181.20
6/9 Provide WBM Cr III					
- E1					
Qty vide page 13 of TMB					
562.50m ³ @ 3579.01/m ³ -				-R	2013531.20
7/32 E1W in excavation for					
- E1					
Qty vide page 13 of TMB					
234.50m ³ @ 294.73/m ³ -				-R	69114.20
8/33 Provide PCC M15 in					
fdn. - E1					
Qty vide page 13 of TMB					
17.08m ³ @ 5518.25/m ³ -				-R	94252.20

Continuation

R 6445165.20

6344425.20

6445065.20

R 6445165.20

Particulars	No.	L.	B.
<u>9</u> 34	Provdly RCC m20 in		
	in fdy. — E11		
	Qty vide page 13 of TMB		
	71.09 m ³ @ 6110.99/m ³ —	—	434430=
<u>10</u> 35	SIFER HYSD steel bar		
	in fdy. — E11		
	Qty vide page 13 of TMB		
	3.40 MT @ 53793.16/MT —	—	182897=
<u>11</u> 36	Provdly RCC m20		
	in sub/s — E11		
	Qty vide page 14 of TMB		
	53.76 m ³ @ 6314.11/m ³ —	—	339447=
<u>12</u> 37	Provdly weep holes		
	— — E11		
	Qty vide page 14 of TMB		
	36 m @ 121.94 Each —	—	4390=
<u>13</u> 38	Provdly RCC m25 in		
	sub/s — E11		
	Qty vide page 14 of TMB		
	42.89 m ³ @ 6953.60/m ³ —	—	298240=
<u>14</u> 39	SIFER HYSD steel bar		
	in sub/s — E11		
	Qty vide page 14 of TMB		
	6.00 MT @ 53947.45/MT —	—	323685=

Continuation 8028254=

