

Shiv Mandir Pokhar to Kewrat Pok

Schedule XLV-Form No.-134

DIVISION

Bayri

SUB-DIVISION

Amars

MB.No:-1527

MEASUREMENT BOOK

Aalya Traders.

MMGSY (GEN)

22SBQ/2021-22

this is to certify that this AB

Sch. XLV-Form No. 134.

16

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1. Cost. of benchmark on reference pillar - - E/I					
Qty vide page 1 of TMB					
(i) Working benchmark					
1.68 km @ Rs 5233.60/km - - L					8792=∞
(ii) Bungee					
1.68 km @ Rs 2864.90/km - - L					4813=∞
2. Clearing & grubbing of road land - - E/I					
Qty vide page 1 of TMB					
0.50 Hect @ Rs 53877.82/Hect - L					26940=∞
3. Cost. of road embankment - E/I					
Qty vide page 13 of TMB					
(i) Lead 100m					
1952.65m ³ @ Rs 153.90/m ³ - L					300513=∞
(ii) Lead 1000m					
83685m ³ @ Rs 190.14/m ³ - L					159119=∞
4. Cost. of subgrade - - E/I					
Qty vide page 13 of TMB					
2453.85m ³ @ Rs 191.82/m ³ - - L					470698=∞
5. E/W in excavation for roadway - - E/I					

L 970875

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Hare's staff					
Qty vide page 14 of TMB					
938 m ³ @ Rs 7561/m ³ -				- b	709 = ∞
6. Construction of GSB					
Grading 1 - E/I					
Qty vide page 14 of TMB					
386.78 m ³ @ Rs 3327.95/m ³ -				- b	1287185 = ∞
7. Providing WBM Gr III					
- E/I					
Qty vide page 15 of TMB					
126.56 m ³ @ Rs 3996.81/m ³ -				b	505836 = ∞
8. Work done by in excavation, by					
fdr. - E/I					
Qty vide page 2 of TMB					
235.48 m ³ @ Rs 283.94/m ³ -				b	66862 = ∞
9. Providing sand filling					
- E/I					
Qty vide page 2 of TMB					
24.16 m ³ @ Rs 444.32/m ³ -				b	10735 = ∞
10. Providing PCC M15 in					
fdr. - E/I					
Qty vide page 4 of TMB					
21.96 m ³ @ Rs 5669.93/m ³ -				b	124512 = ∞
11. Providing RCC M25 in					
Jutts - E/I					
Qty vide Page 4 of TMB					
32.94 m ³					
					R 2966714 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ham 11 cart					
Qty vide page 11 of TMB					
207.55 m ³					
= 240.49 m ³ @ 7162.66/m ³ -				q	1722548 = ∞
12. Back-filling behind					
about. - - E11					
Qty vide page 11 of TMB					
132.48 m ³ @ 3067.36/m ³ -				q	406364 = ∞
13. S/F/F HYSO Steel bay					
- - E11					
Qty vide page 3 & 5					
1.289 + 3.894 MT					

Qty vide page 6 of TMB					
4.320 + 2.971					
Qty vide page 8, 9, & 10 of TMB					
1.216 + 1.263 + 0.690					
= 15.643 MT					
Unit 14.710 MT @ 49191.27/MT -				q	722868 = ∞
					45818494 = ∞
Less 7.11 % of P&A Agreement -				q	413695 = ∞ (-)
				q	5404799 = ∞
Add GST 12% -				q	648576 = ∞
Add L.Cas 1% -				q	54048 = ∞
Add S.F. -				q	85000 = ∞
				q	61,92,923 = ∞