

Tegait Batha to Shahiyaa tharwa pnbay
Road

Schedule XLV-Form No. 134 (SC)

Mmbay (SC)

DIVISION

SUB-DIVISION

Gyan + 1 € 1

Measurement Book

WJShor Topo Projects Pvt. Ltd 613

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd on A/c Bill				
N/W:- Const ⁿ of Road from Jait Baita to Sahiyasa Thana PMNSY Road.					
Ag. No:- S.B.O- 14/2021-22					
Agency:- Kishore Infra Projects Pvt. Ltd.					
D.O.S:- 27.05.21					
D.O.C:- 26.02.22					
Revised Entry					
1) Construction of unreinforced Cement Concrete Pavement					
$7 \times 30.0 \times 3.75 \times 0.16 = 126.0 \text{ M}^3$					
$1 \times 21.0 \times 3.75 \times 0.16 = 12.60 \text{ M}^3$					
$= 138.60 \text{ M}^3$					
Boon 26/7/22 AS					
Kumar 26.7.22					
Abstract of Cont					
1. PIF Working Bench Mark					
Qty. vide TMB / P-4 = 0.60 km					
@ Rs 4015.40 per km = Rs 2409.0					
2. PIF Reference Pillar					
Qty. vide TMB / P-4 = 0.60 km					
@ Rs 1845.98 per km = Rs 1108.0					
3. clearing & Grubbing Road Land.					

Continuation

= Rs 3517.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BIF > B	3517.0
Qty. vide TM B/P - 4 = 0.06 Heat					
@ 52970.33 per Heat > B					3178.0
4. Excavation for Roadway in Soil					
Qty. vide TM B/P - 4 = 11.25 m ³					
@ 75.57 per m ³				> B	850.0
5. Const ⁿ of G.S.B.					
Qty. vide TM B/P - 5 = 80.28 m ³					
@ 2972.04 per m ³				> B	238595.0
6. Pr. Laying & Compacting W.B.M Gr. III					
Qty. vide TM B/P - 5 = 92.812 m ³					
				@ 3614.32 per m ³	3354.120
7. P.F.M. Massy Laga Board & Curing					
Board					
Qty. vide TM B/P - 5 = 2.0 m ³					
@ 9576.80 each				> B	19154.0
8. Const ⁿ of Cement Concrete Pavement					
Qty. vide TM B/P - 8 = 138.60 m ³					
@ 7465.80 per m ³				> B	1034760.0
				> B	1635466.0
Add 1% L.C.				> B	16355.0
Add 12% GST				> B	196256.0
Add 10% S.F.				= B	7732.0
TM B/P - 5 Add previous S.F.				> B	11209.0

Continuation

> B 1867018.0

Material Statement:-

Stone chips:-	124.74 m ³ @	538.67/m ³	=	67194.7
Sand:-	62.37 M ³ @	162.30/M ³	=	10123.0
			=	77317.0

/s/ Sumar

26.7.20

26.7.20
RE

Continuation