

Block - Rumi Saidpur.

श्रील मन्त्रालय (SC) अधिनस्थित - इलाहाबाद मन्त्रालय
अ. ४३३९ अ/बि. १

(Agreement No. 10 SCD/2021-22)
Shedule XLV Form No. 134.

मन्त्रालय - SC

DIVISION

SUB-DIVISION

Measurement Book

Old Shanti construction

404

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
— to — 3m					
Qty. Vite TMS, P-39, itn-04					
997.05 m ³ @ 139.27/m ³					127862 m
(5) Cont. of Calibrated L					
Carbon Shovel					
— to — 5m					
Qty. Vite TMS, P-38, itn-05					
1719.91 m ³ @ 176.34/m ³					33934 m
(6) Cont. of LSG-I — to — 5m					
Qty. Vite TMS, P-38, itn-06					
859.50 m ³					
206.55 m ³ Vite TMS, P-35, itn-04,					
1066.05 m ³ @ 2769.12/m ³					3165230 m
(7) Cont. of WBM — to — 5m					
Qty. Vite TMS, P-35, itn-08					
19.74 m ³ @ 3610.52/m ³					69461 m
(8) Cont. of LSG — to — 1m					
Qty. Vite TMS, P-35, itn-02					
25.42 m ³ @ 2969.12/m ³					75475 m
(9) Cont. of WBM — to — 1m					
Qty. Vite TMS, P-35, itn-01					
185.63 m ³ @ 3610.52/m ³					62022 m
(10) Cont. of TMS CC m30					
— to — 3m					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty side run, p-39, it-0					
123.18 m ² (2) @ 10950.02/m ² to 953982.4					
(11/10) P/L typical masonry					
'Logo' banner - 1					
+ 1					
Qty side run, p-39, it-10					
03 m ² (2) @ 10989.95/m ² to 32920.7					
(12/10) B/L in masonry - 1					
- 1					
Qty side run, p-39, it-11					
21.36 m ² (3) @ 260.59/m ² to 8162.14					
(13/10) P/L for m/s amplifier					
concrete - 1					
Qty side run, p-40, it-10					
5.69 m ² (2) @ 5950.93/m ² to 33861.2					
(14/10) P/L for m/s in open					
land - 1					
Qty side run, p-40, it-11					
27.70 m ² (2) @ 6599.85/m ² to 18308.2					
(15) P/L for 600 mm pipe					
- 1					
Qty side run, p-40, it-12					
15.00 m ² (2) @ 1632.32/m ² to 25085.2					
(16) B/L in masonry in					
land - 1					
Qty side run, p-40, it-13					
93.11 m ² (2) @ 260.59/m ² to 24264.2					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P/L Rec m/s in open L-47 - 10 - 3					
942 c/c TMB, P-40, ite-16					
12.453 m ² @ 0.5950.93/m ² @ 24365 v					
(18) Sand filling in open - 40 - 10					
948 c/c TMB, P-40, ite-16					
1.25 m ² @ 0.447.06/m ² @ 561. v					
(19) 3/4 (1:4) in open - 40 - 10					
948 c/c TMB, P-40, ite-18					
52.10 m ² @ 0.5558.76/m ² @ 28941. v					
(20) 3/4 (1:4) in sub-slab - 40 - 10 - 10					
948 c/c TMB, P-41, ite-19					
26.26 m ² @ 0.5753.81/m ² @ 152142 v					
(21) P/L Rec m/s in sub - 40 - 10 - 10					
948 c/c TMB, P-41, ite-20					
3.83 m ² @ 0.6808.22/m ² @ 26075 v					
(22) D/L Bitume position over - 40 - 10 - 10					
948 c/c TMB, P-41, ite-21					
13.35 m ² @ 0.13.55/m ² @ 186. v					
(23) P/L Rec m/s in sub slab - 40 - 10 - 10					
948 c/c TMB, P-41, ite-22					
4.41 m ² @ 0.7839.78/m ² @ 34573 v					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) S/E/P N.Y.S. bsr 13					
S/E into 15					
Get into TMB, P-41, ite 23					
0.586 m ² @ 50544.4/m ² 32021 ~					
(25) p/s Taint Scaling					
Get into TMB, P-41, ite 24					
815.00 ft ² @ 35.19/ft ² 528 ~					
(26) S/W (13) in parbut					
Get into TMB, P-42, ite 25					
3.88 m ² @ 5733.75/ft ² 22171 ~					
(27) p/s unimproved					
Get into TMB, P-42, ite 26					
28 mms @ 111.70/ft ² 3129 ~					
(28) clearing & grubbing					
road land - 1					
Get into TMB, P-42, ite 27					
1.078 hr @ 44456.20/ft ² 55335 ~					
					13 63698412
add 12.1407 to 10/10 ft ² 828029 ~					
					13 7197920 ~
less 10 v. 9 per cgr. 719792 ~					
					13 6478128 ~
less p/c. payment 5171013 ~					
net pay 1307115 ~					

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09/04/24
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Continuation

CLP
10/05/24