रामापतीक्षा के घर से मोईनटोल (~~[illegible] SC~~)

Schedule XLV·Form No. 134

(गुंजन कुमार)

MMGSY (GEN)

R.W.D बेनीपट्टी DIVISION

R.W.D - बिस्फी SUB-DIVISION

MEASUREMENT BOOK

M.B No- 1275

6th & final bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W – Rampat Jha House to Meni Tol					
Head – MMGSY (Gen)					
Agency – Sri Gunjan Km.					
Agreement No – 21SBD/2021-22					
Date of Start – 9/02/22					
Date of Comp" – 8/8/22					

Measurement entry

i) P/L Subgrade & earthen shoulder

Particulars	Details of actual measurement	Contents of area
	2×4×30×1.675×0.275 –	110.55
	2×3×30×1.795×0.335 –	~~108.22~~ 54.11
	3×1.795×0.335 –	1.80
	2×(30+14)×1.795×0.335 –	52.91
	2×4×30×1.675×0.275 –	110.55
	1×30×1.675×0.275 –	13.81
		343.73m³

(Signature) 3/11/23 J.E

(Signature) 07.12.23 AE

Continuation

Abstract of Cost

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) p/v BM pillar					
amp - 1/23 - 3 No					
Cost @ Rs 2465=39/No ——— Rs					7396=00
2) clearing & grubbing					
amp - 2/23 - 0.142 Hect					
Cost @ Rs 49496=70/Hect ——— Rs					7028=00
3) Const^n of GSB Gr I					
amp - 3/23 - 252.16 m³					
Cost @ Rs 3079=05/m³ ——— Rs					77953=00
4) E/W in excavation					
amp - 4/23 - 15.660 m³					
Cost @ Rs 260=59/m³ ——— Rs					4081=00
5) p/v pcc m15					
amp - 5/24 - 2.85 m³					
Cost @ Rs 5997=16/m³ ——— Rs					17092=00
6) p/v pcc m20					
amp - 6/24 - 15.165 m³					
Cost @ 6868=36/m³ ——— Rs					104159=00
7) p/v NP3 1000 dia pipe					
amp - 7/24 - 7.50 mt					
Cost @ Rs 2685=22/mt ——— Rs					20139=00
8) E/W in excavation					
amp - 8/24 - 87.75 m³					
Cost @ Rs 260=59/m³ ——— Rs					22867=00
9) p/v pcc m15					
amp - 9/24 - 8.775 m³					

Continuation

Cost @ Rs 5997=16/m³ ——— Rs 52625=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) p/v pcc m20					
amp- 10/24 - 85.02m³					
Cost @ rs 6868=36/m³					583948=00
11) p/v pcc m20 in camp					
amp- 11/24 - 1.95m³					
Cost @ rs 6868=36/m³					13393=00
12) p/v weep Hole					
amp- 12/24 - 65 no					
Cost @ rs 108=20/no					rs 7033=00
13) p/v WBM Gr 3					
amp - 13/24 - 113.03m³					
Cost @ rs 3818=350/m³					431588=00
14) Cost of Capavement					
amp- 14/25 - 118.082m³					
Cost @ rs 7553=120/m³					895798=00
15) p/v prime coat (SS1)					
amp - 15/25 - 667.35m²					
Cost @ rs 41=49/m²					rs 27688=00
16) p/v Tack Coat (RS)					
amp- 16/25 - 667.35m²					
Cost @ rs 14=07/m²					9389=00
17) p/v MSS					
amp- 17/25 - 667.35m²					
Cost @ rs 205=27/m²					136986=00
18) p/v Kilometer Stone					
amp- 18/25 (i) 1km post -				1no	

Continuation

Cost @ rs 2407=51/no ——— 2407=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) 900 m stone – 2 No					
Cost @ Rs 3292=32/No 635=61 →					1271=00
19) P/V Traffic Sign					
anp– 19/25 (i) 600 mm △ – 4 No					
Cost @ Rs 3292=32/No →					13169=00
(ii) 600 mm x 450 mm ▭ – 4 No					
Cost @ Rs 4303=92/No →					17215=00
20) P/V Road Marking (B.T)					
anp– 20/25 – 41.20 m²					
Cost @ Rs 735=40/m² →					30298=00
21) P/V Road Marking					
anp– 21/28 – 40 m² (CC)					
Cost @ Rs 820=58/m² →					32823=00
22) P/V MMGSY Board					
anp– 22/26 – 5 No					
Cost @ Rs 10767=93/No →					53839=00
23) Constn of embankment					
(i) 1000 m lead – 62.48 m³					
Cost @ Rs 125=11/m³ →					11816=00
(ii) 100 m lead – 270.72 m³					
Cost @ Rs 139=90/m³ →					37873=00
24) P/V Subgrade					
anp– 1/28 – 343.73 m³					
Cost @ Rs 178=75/m³ →					60754=00
					2680618=00
add GST 12%					321674=00
L. Cess 1%					26806=00

Continuation 3029098=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	—		3029098=00
Less 12.36% Below			—		374397=00
					2654701=00
Less prin'al mill			(-)		2594535=00
					60166=00
		30/10/24			RK/0 30.10.24 AB

Continuation