

* 414/020-021 લેખક સંવાદોપય

Schedule XLV-Form No. 134

ઝરેરાજ

DIVISION

સામુદાયિક

SUB-DIVISION

MEASUREMENT BOOK

પ્રમાણિત રૂપરેખા સંલગ્ન વાંચો

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road ÷ Barwa chowk to					
Belwa Chowk					h=2.0 Km
Scheme ÷ Noida Policy M/R '3054'					
Agency ÷ M/S MAA Construction					
New Chandmani, Motihari B. Champson					
App. No. ÷ 11 MBD/2020-2021					
Date of start ÷ 22/5/2020					
Date of Completion ÷ 21/02/21					
Estimated cost ÷ 64.73 Lacs					
Date of entry ÷					

Measurement

(1) Clearing & grading road					
land by manual means etc					
do - do - all complete J.B					
2x33	30.0	1.0	—		= 1980 m ²
2x33	30.0	1.0	—		= 1980 m ²
Total Area =					3960.0 m ²
					= 0.396 Hect

(2) Demolition of existing					
Structural like columns, bridge etc					
do - do - all — J.B					
2	5.75	0.60	0.80		= 5.52 m ³
Total =					5.52 m ³

Continuation

Est on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/4) clearing & grubbing road land etc do do					
Qty wide TMBP - 01					
0.396 Hect @ 49496 = 70/m ² 19600 = 00					
2/5) Dismantling of existing structure etc do do					
Qty wide TMBP - 1					
5152 m ³ @ 228 = 72/m ³ 1262 = 00					
3/96) Construction of subgrade and earthen shoulder etc do do all job					
Qty wide TMBP - 13					
673.50 m ³ @ 176 = 75/m ³ 119041 = 00					
154.50					
4/97) Construction of granular subbase with 100mm etc do do all job					
Qty wide TMBP - 03					
67.635 m ³ @ 2272.95/m ³ 154,125 = 00					
67.635 m ³ @ 2272.95/m ³ 154,125 = 00					
5/98) Construction of WBM					

Continuation

B/F R 308,345=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Grill stone metal consolidation on in pits etc d-d job					
Qty wide TMB P-6					
71.759 m ³ @ 4218 = 302651=00					
(6/9) P/vi layering spreading WBM/Grill stone metal consolidation etc d-d job					
Qty wide TMB P-9					
119.65 m ³ len 119.62 m ³					
119.62 m ³ @ 3802249/m ³ = 454854=00					

(7/10) P/vi layering spreading Primer concrete bitumen emulsion (5%) etc d-d job					
Qty wide TMB P-10					
1611.11 m ² len 1610.88 m ²					
1610.88 m ² @ 41.64/m ² = 67028=0					

(8/10) Patchwork over WBM using mixed sand etc d-d job					
Qty wide TMB P-11					
1724.46 m ²					
1724.51 m ² @ 207.32/m ² = 357525=00					

Continuation

B/F R, 4476086=00
14,90,403=07

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/102) Paving & applying back coat with emulsion etc etc etc all job Qty wide TMB P-11, 12 (1799.49 + 7500.0) m ² 9299.49 m ² @ R. 14 = 131,215=07					
(10/103) Paving keeping some dense bituminous concrete (SDBC) etc etc etc all job Qty wide TMB P-12 189.27 m ³ @ R. 58 = 10,966=00					
(11/105) Paving S/F F ordinary km post etc etc all job Qty wide TMB P-13 03 Nos @ R. 2422 = 7267=00					
(12/106) Paving S/F F 250 M stone post etc etc all job Qty wide TMB P-14 02 Nos @ R. 50 = 100=00					
(13/107) Retra reflectorized Direct one place etc etc all job etc etc etc all job Qty wide TMB P-14					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.76 m ² P/L 12435=20/m ² R 71627=00					
($\frac{14}{109}$) P/L F/F 60 mm Circular to angle segs etc do do job					
Q/E wide TMB P-14					
16 Nos Q/L 377=21					59475=00
16 Nos Q/L 379=77/No					8636=00
($\frac{15}{110}$) P/L F/F 60 mm Circular Segs etc do do job					
Q/E wide TMB P-14					
2 Nos Q/L 3816=56/No					7633=00

($\frac{16}{111}$) S/F/F 60 mm x 450 mm
Rectangular segs etc
Q/E wide TMB P-14
Q/L 162 Q/L 3687=44/No R 14750=00

($\frac{17}{112}$) S/F/F Boombay Roller
etc do do do all job
Q/E wide TMB P-14
16 Nos Q/L 539=77/No R 8636=00

($\frac{18}{115}$) Road marking with
hot applied thermoflute
paint etc do do job
Q/E wide TMB P-13

Continuation

3776,507=00
B/C R, 3711351=00
3725,668=02

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
400.00 m ² @ R, 735=10/m ² R, 294160=00					
(19) 116) P/V R F/F of typical MR Informatory sign board etc etc etc all job Qty wide TMBP-13 5 Nos @ R, 9509=66/No R, 47548=00					
(20) 117) P/V R F/F 300 mm dia Huphr etc etc etc all job Qty wide TMBP-10 22.50 m @ R, 928=31/m R, 20887=00					
(21) 118) Planting of trees by etc etc etc all job Qty wide TMBP-14 65 Nos @ R, 799=08/No R, 67922=00					
(22) 119) P/V Rump work in (1:2) etc etc etc all job Qty wide TMBP-9 5.76 m ³ @ R, 5719=69/m ³ R, 32945=00					
(23) 119) Plastering with (1:4) etc etc etc all job Qty wide TMBP-9					

Continuation

B/F R₄ 4189130=00
42,39,969=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
40.32 m ² @ R ₁₉₃ = 27/m ² R ₇₇₉₂ = 00					
(24/120) plastering with c.m (144) on existing cement etc					
Qty wide TMB P-9					
40.32 m ² @ R ₁₉₃ = 27/m ² R ₇₇₉₂ = 00					
(25/121) painting door coat on new surface etc down with					
Qty wide TMB P-9					
80.64 m ² @ R ₉₅ = 63/m ² R ₇₇₁₁ = 00					
					R ₄₂₁₇₄₈₈ = 00

				R ₄₂₆₃₂₆₄ = 00
1% Add for labour etc	(+)	R ₄₂₆₃₃ = 00		
12% Add for GST	(+)	R ₅₁₁₅₉₂ = 00		
				R ₄₂₁₇₄₈₉ = 00
0.03% Less for Below Rate	(-)	R ₁₄₄₅ = 00		
As per Agg -	Net	R ₄₂₁₆₀₄₄ = 00		

(Signature)

10/2/02/

J E/AWD

Agg

Sample 2

(Signature)
10/2/02/

Continuation

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