

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work:- Construction of Road from Mala Base TO Fulant Road under. MINGIY NDB (BRICKS)					
Agency:- Bimal Kishore Gautam Ward No-5 Maheshpur.					
Ag. No. - 15334/2021-22					
Date of start - 11.06.2021					
Date of comp - 10.06.2022					

① Setting out the work with R/Pillars and B.M. Pillars - - - Ep					
(i) Benchmark Pillars - 4.00 Nos					
(ii) Reference pillars - 13.00 Nos					
② Clearing and grubbing road land by manual means - - - Ep					
2x 30x30.00x3.50 (sq) - 6300.00 m ²					
2x 30x30.00x3.50 (sq) - 6300.00 m ²					
2x 30x30.00x3.50 (sq) - 6300.00 m ²					
2x 20x30.00x3.50 (sq) - 4200.00 m ²					
2x 2x25.00x3.50 (sq) - 1350.00 m ²					
					23450.00 m ²

Continuation
 @ 1000000/Heet - 2.345 Heet

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work:- Const. of Road from Mala Desr to Pulaut under MMGSY- NAB					
Agency:- Bimal Kishore Gautam ward no-5 Madhepura.					

Agg. No - 15 SBD/2021-22

Date of start	-	11.06.2024
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Date of Completion	10.06.2022
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ABSTRACT OF COST

① Selling out the
79 working pillars

[illegible]

(2) Benchmark Dillers -

20	V _{TM} BP. of	Qty	4.6	NIS
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@Rs 3885.73/cup — Rs 15542.92

(22) Reference fillers -

VTMBP. 01	Qty	13.80	NBS
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QR3 1763: 87/1001 - K3 22930 = 31

2/82) clearing and grubbing

road land - - - 1/2

SGM BP-01	Qty	2.345 Hect
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@L3 52966 = 72/Hat - R3/24206 = 95

$$162 \overline{) 680} = 18$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) S/A/P/acing HYSD bar 119 in 8/2 slab & kerb - - - - - 6/2					
VTMBP- 36+37 sq ft = 3.69788 MT					
@ Rs 52573 = 78/MT - Rs 194399 = 96					
(19) Pasapet Construction 120 R/RCC in RCC N/20 - - - - - 6/2					
VTMBP- 38 sq ft. 36.432 m ²					
@ Rs 5147 = 75/MT - Rs 187542 = 82					
(20) Pointing two coat 124 on pasapet wall					
VTMBP- 39 sq ft. ^{250.57} 250.57 ² 387 m ²					
@ Rs 1100 = 2 @ Rs 100.71/- Rs 25242 = 42					
(21) Providing drainage 122 s/pout - - - - - 6/2					
VTMBP- 39 sq ft. 32.12 m ²					
@ Rs 422.26/sq ft - Rs 13512 = 32					
					82,41,608 = 06
Add G.S.T @ 12% - Rs 9,88,992 = 96					
Add. L. Cess @ 1% - Rs 82,416 = 08					
Add. S. R @ 10% - Rs 1,09,885 = 45					
					94,22,902 = 55
Less below @ 0.31% - Rs 29,210 = 99					
					93,93,691 = 56
					Say Rs 93,93,692 = 00

Continuation

15/05/22
15/05/22
20.5.22
EE