

Bhatnari Road Near High School
Bhatnari to Sultanpur RWD Road
Schedule XLV-Form No. 134

MONGY-SBD-Aug 28/26

Dehri

DIVISION

Dehri

SUB-DIVISION

MB-No-451

MEASUREMENT BOOK

M/S Ajay Kumar Singh

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Bhaluani Road near high school Bhaluani to Sujamper road Road.					
Agency:- M/s Ajay Kumar Singh					
Agreement No: RWP, Dehri/59/ MMDW/SBP/2024-25					
Date of comm: 17/10/24					
Date of Comp: 16/10/25					
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KMD (					

Measurement

Record entry

- (1) providing and applying primer coat with bitumen emulsion (SS1)

$$\text{Qty} = \frac{184.84}{0.75} \text{ m}^2 \quad \frac{147.05}{0.75} \text{ m}^2$$

$$= 1960.67 \text{ m}^2$$

- (2) providing and applying Tack coat with bitumen emulsion (RS1)

$$\text{Qty} = 1960.67 \text{ m}^2$$

- (3) (MSS) Mix Seal Surface (Type B)

bitumen emulsion (S-90) provided

$$\text{Laying \& Rolling Qty} = 147.05$$

Continuation

$$\text{Qty} = 1960.67 \text{ m}^2$$

Particulars	No.	L.	B.	D.
(9) Road marking with hot Applied Thermoplastic compound with reflectorizing glass beads on concrete = $2 \times 127 \times 100$				
= $25.4 m^2$				
limit = $24 m^2$				

(10)

Annul	AE
25-03-25	25/03/25
JE	AE

Abstract

Hemorrhage /v and Filing

B.M	pillars	—	c/c
-----	---------	---	-----

3 m	photon			
vick	stem no	ell	ell	on fell

$$\text{Qty} = 1.00 \text{ no @ R2 4328.42/box}$$

=	R2	4328.00
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Item no	II	III	P/V	and	Fixing
		III/III			

R-F	pil	er	—	etc
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vide c'tem no (I) (II) on p-11

Qty = 2.200 @ R\$ 1996.69/each

= Rs 3993.00

Item no	(2 1/2)	clearing and grubbing
road	land	- etc

Continuation

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

vide item no (2) on p-11

Qty = 0.4359 hect @ Rs 75

573.34/hect = Rs 32905.00

Item no (3/4) construction of Subgrade and earthen shoulder etc

vide item no (3) (8) on

p-12, 6

Qty = 1509.37 cum @ Rs 224.

63/cum = Rs 399425.00

Total Rs 440652.00

Item no (4) construction of

embankment — etc

vide item no (7) on p-15

(i) Road upto 1000m

Qty = 79.60 m³ @ Rs 261.09/m³
= Rs 20783.00

(ii) Road upto 100 m etc

Qty = 873.76 m³ @ Rs

237.75/m³ = Rs 207736.00

Item no (5) construction of
C/SB G+1 material — etc

vide item no (4) on p-12

Qty = 469.08 m³ @ Rs 2510.80/m³

= Rs 1177766.00

Item no (6) construction of

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of curb wbm G-11 material — etc					
vide item no ⑤ on p (3) (4)					
erected qty =					184.64 m ³
					Rs 4137.64/m ³
					= Rs 7639.68
item no ⑦ (13) construction of un-reinforced pcc - etc					
vide item no ⑥ on p (4)					
Qty =					72.72 m ³ @ Rs 7661.65/m ³
					= Rs 557155.00
item no ⑧ (16) p/v and fixing masonry Information board					
vide item no ⑨ on p (6)					
Qty =					1.00 m ² @ Rs 10627.58/sq. m
					= Rs 10628.00
item no ⑨ (22) Remoulding all types of hip culvert - etc					
vide item no ⑩ on p (6)					
Qty =					7.50 Km @ Rs 258.70/Km
					= 1940.00
item no ⑪ new hip culvert					
vide item no ⑪ (1) to (17) on p (6) (7)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F	Rs	3489833	
(V28) providing and applying primer coat with bitumen emulsion (SS1)					
		Qty =	1960.67 m ²	@ vide TMBP	
		- 20	@ Rs 59.01/m ²		
			Rs	115750	
(V29) providing and applying Tack coat (RSS)					
		Qty =	1960.67 m ²	From TMBP	
		no - 20	@ Rs 20.20/m ²		
			= Rs	39606	
(V30) MSS (Mix Seal Surface Type (B) bituminous (SS1)					
		Qty =	1960.67 m ²	From TMBP	
		- 20	@ Rs 270.65/m ²		
			= Rs	530656	
(V31) ordinary Kilometer stone					
		Qty =	2 Nos	@ vide TMBP 21	
			@ Rs 2621.02/No		
			= Rs	5242	
(V32) 200 meter stone					
		Qty =	2 Nos	@ vide TMBP 21	
			Rs	759.28	= Rs 1519
				C.O	Rs 4182556

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E Rs 4182556
(V33) Maintenance Information					Boards = 01 Nos vide TMBP
-21 @ Rs 10627.58					= Rs 10628
(V34) providing and fixing logo of					project = 02 Nos vide TMBP-21
@ Rs 10627.58					= Rs 21255
(V35) Reinforcement Cement concrete					M15 boundary pillar
Qty = 22 Nos TMBP-21					@ Rs 645.96 = Rs 14210
(V36) 600 mm x 900 mm circular					Qty = 06 Nos @ Rs 4019.22
					= Rs 24115.92
(V37) 600 mm circular Qty = 2 Nos					vide TMBP-21 @ Rs
					5468.93 = Rs 10988
(V38) 600 mm x 450 mm rectangular					Qty = 01 Nos vide TMBP-21
@ Rs 5320.55					= Rs 5321
(V39) 900 mm side octagon - 01 Nos					vide TMBP-21 @ Rs 9909.09
					= Rs 9909
(V40) 900 mm x 300 mm Qty = 8 Nos vide TMBP					-21 @ Rs 4373.64 = Rs 34990

Continuation

C.O Rs 4313923

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/S Rs 4413 923
(1/35) providing & laying Road marking on Hot Applied Thermoplastic compound on Bituminous surface					
Qty = 9.8 m ² vide TM BP-21					
@ Rs 886.46/m ² Rs 8687.3					
(1/36) Road marking with hot Applied thermoplastic compound with Reflectised glass on concrete					

Qty = 24 vide TM BP-22
@ Rs 1005.35 - Rs 24128

Total Rs 44249.24

Add 18% WOT Rs 5221.410

Add 1% Lcw Rs 442.49.24

Add 10% J.F Rs 76887.00

Total Rs 53425.46

less 22.63% A.S per agreement

C-1 Rs 12090.18

Total 41335.28

less previous payment Rs 9019.58

" " " C-1 Rs 23685.16

Continuation

Net payment = 86305.4

A blank sheet of graph paper featuring a uniform grid of squares. The grid consists of 6 columns and 10 rows. The lines are thin and black, set against a white background. There are no margins or additional markings on the page.