

Schedule XLV-Form No. 134
TO1 SE PIPRA KHAS

MS MHA AMBEY CONSTRUCTION DIVISION

BLOCK-HATHUA SUB-DIVISION

MR-N-2023-24 HATHUA-01

MEASUREMENT BOOK

MB-NO-620

1.

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.	
1st and final pit					
Name of Road -	TO 1 Se pitra / char.				
Agency -	M/s Ambey Construction				
Date of start -	11/08/2023				
Date of completion -	10/08/2024				
Agreement No -	07 MBO / 2023 / 24				
Date of measurement -					

<u>Measurement</u>					
<u>Det</u> Providing and fixing of typical					
roadway informative sign board with					
logo as per MORD - - - - -					
2.00 Nos					
<u>Det</u> clearing and grubbing road land					
by manual means including uprooting					
wild vegetation - - - - -					
2 x 10 x 30.00 x 1.00 = 600.00					
2 x 20 x 30.00 x 1.00 = 1200.00					
2 x 10 x 30.00 x 0.85 = 510.00					
2 x 4 x 30.00 x 0.90 = 216.00					
2 x 1 x 13.00 x 0.60 = 15.60					
					2541.60

Continuation

$$= 2541.60 / 10000 = 0.254 \text{ Hec}$$

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q.17 Providing and laying of hot applied thermoplastic - 15					
wide base w. 9					
266.60 m^2 e b $886.39 / \text{m}^2 = 236312 = 0$					
Q.18 Providing and finishing of typical kerbsy information -					
wide base w. 1					
2.00 m e b $11689.53 / \text{m} = 23279 = 0$					
Q.19 Brick masonry in CH 1:3 in parapet - - - 212					
$2 \times 6.00 \times 0.42 \times 0.600 =$					
wide base w. 9					
14.40 m^2 e b $336.54 / \text{m}^2 = 0$					
14.40 m^2 e b $6687.17 / \text{m}^2 = 0$ $96295 = 0$					
Q.20 Plastering with cement mortar (1:4) - - - 212					
wide base w. 9					
100.80 m^2 e b $236.54 / \text{m}^2 = 0$ $23848 = 0$					
Q.21 Painting two coats on new concrete surfaces - - - 212					
wide base w. 9					
100.80 m^2 e b $123.81 / \text{m}^2 = 0$ $13468 = 0$					
$58,36,644 = 0$ $5823659 = 0$					
Add h. cers 1% b $58237 = 0$					
Add G. L.T 18% b $1048259 = 0$					
Add S.F b $58112 = 0$					
b $6998267 = 0$					

Continuation

	<u>Material statement</u>	
Soil -	667.134 ²	
Stone Metal -	110.564 ²	
Stone dust -	24.324 ²	
Stone chips -	380.434 ²	
C-Salt -	172.364 ³	
h. Sand -	11.914 ²	
Cement -	2228 bags.	
SS-1 -	0.564 T	
RS-1 -	1.0554 T	
Bitumen -	10.4124 T	
<u>Phd</u> <u>13/12/23</u> <u>21</u>		

Continuation

1st & Final Bill
Limit A1101-4890459

15

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Memo of Payment</u>					
<u>Vr. No. / Date</u>					
1. GA	5%	-			244,523 ✓
2. DT	2%	-			97,809 ✓
3. CBRT	1%	-			48,905 ✓
4. CBST	1%	-			48,905 ✓
5. L-cen	1%	-			48,905 ✓
6. Royalty		-			88,241 ✓
7. SF		-			47,678 ✓
Total Ded		-			624,966 ✓
8. Pay by CPMS					4265493
Total					4890459 ✓

Paid for Rs 4890459.
(Forty eight lakh ninety
thousand four hundred
fifty ninety nine)

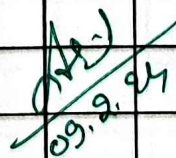


13-02-24

Executive Engineer

R.W.D. Works Division

Mathura


09.2.24

Continuation