

Schedule XLV-Form No. 134

MMHSY (SC)

N/W:- 1031 Deorikhasit^{road} Tegharia road.

Agency:- Bipin Bhatnagar, Washahat.

R.O.D. Kishoregoudy-1 **DIVISION**

R.O.D. Teshogachh **SUB-DIVISION**

31/12

MEASUREMENT BOOK

3rd on A/c No
memo of Payment 2213809.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
By 8 x 8 SD -				217105 = -	
By 1 x 8 J Tap -				22138 = -	
By 1 x 8 L.C. -				22138 = -	
By 1 x 8 CGST -				22138 = -	
By 1 x 8 SGST -				22138 = -	
By C.A. -				23,88,152 = -	
				<u>27,13,809 = -</u>	325657 = -

Payable 2713809/- (Twenty Seven
Lakhs Thirteen thousand and nine hundred)

[Signature]
Executive Engineer
R. W. P. Works Division

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Lo31	deomkhash	road		
		to tegharia	road	in	
		terhagachh	block	under	
		MMGSY.			
Agency:-	Bipin	bihari	Kashyap,		
		sheikhpura.			
Agg No:-	44	MMGSY	SAD	2020-21.	
date of start:-	30-6-2020.				
date of completion:-	23-06-2021.				
date of M/s	:-	10/10/2022			

① providing and applying primer				
coat with bitumen emulsion				
(SS-1) ———— E/I.				
1 x 30	x	$\frac{(5.4 + 3.75)}{2}$		= 137.03 m ²
30 x 30	x	3.75	x 0.07	= 3375 m ²
1 x 30	x	$\frac{(5.2 + 3.75)}{2}$		= 134.25 m ²
30 x 30	x	3.75		= 4275 m ²
1 x 30	x	$\frac{(5 + 3.75)}{2}$		= 131.25 m ²
30 x 30	x	3.75		= 3375 m ²
1 x 30	x	$\frac{(5 + 3.75)}{2}$		= 131.25 m ²
1 x 15	x	$\frac{(5.2 + 3.75)}{2}$		= 67.12 m ²
1 x 9	x	3.75		= 33.75 m ²
T =				11,659.62 m ²

Continuation

Abstract of Cost.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of reference and working benchmark — E.I.					
Qty: — 3.084 k.m wide — TMB P-27					
@ Rs. — 3369.87/k.m					Rs. — 10,392 = ∞
② Construction of reference pillars					
bungies — E.I.					
Qty: — 3.084 k.m wide TMB P-27					
@ Rs. — 1568.24/k.m,					Rs. — 4836 = ∞
③ Clearing and grubbing road land — E.I.					
Qty: — 0.925 hect. vide TMB P-27					
@ Rs. — 51,109.28/hect,					Rs. — 47,276 = ∞
④ Construction of embankment with approved material with 100 m lead — E.I.					
⑤ Construction of embankment with approved material with 1000 m lead — E.I.					
Qty: — 1939.54 m ³ TMB P-27					
@ Rs. — 161.96/m ³					Rs. — 314,127 = ∞
⑥ Const. of embankment with approved material with Approved material 100 m lead — E.I.					
Qty: — 1231.66 m ³ wide TMB P-27					
@ Rs. — 138/m ³					Rs. — 1,78,249 = ∞
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Continuation

C.O Rs. — 5,54,880 = ∞

① emulsion (ST) = 9.91 MT @ H: -39,791.6