

MB No:- 3042
Schedule XLV-Form No. 134

PKS IN TU. CONSTRUCTION

GT.N

Rud Mark's

DIVISION

Rud Mark's

SUB-DIVISION

SAURBAZAR

MEASUREMENT BOOK

MB No:- 3042

1st year Mainf³ Bill

58

Sch. XLV-Form No. 134

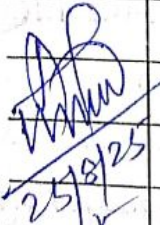
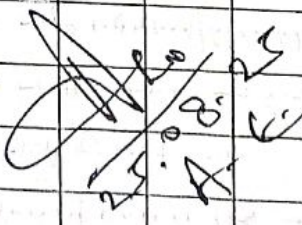
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFO 4	$= 147.205 \text{ m}^2$
2 x	10	5.5	0.75		$= 82.50 "$
	12	7.3	0.8		$= 70.08 "$
2 x	8	6.0	0.85		$= 81.60 "$
	5	3.8	0.9		$= 16.85 "$
					1
				Total	$= 396.235 \text{ m}^2$

③ Patch Repair on already filled potholes with 75mm Bm with Mix seal surfacing do-	
do all comp. to B-	
4 nos x 2.5 x 0.6	$= 6.00 \text{ m}^2$
10 nos x 2.0 x 0.7	$= 14.00 "$
	1
Total	$= 20.00 \text{ m}^2$

④ Main ^y of H.P. culvert -	1.00 nos.
⑤ Main ^y of Road signs -	0.140 km
⑥ Main ^y of 20m & km stone -	0.170 km
⑦ cutting of branch of trees & shrubs -	2.00 nos.
⑧ cutting of shrubs from Roadway -	9.00 nos.

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Restoration of Raincuts —					
Qty = 43.533 m ³ — wide 2-58					
@ Rs 407.70/m ³ — Rs =					17748-00
(2/2) Making up of Berms/Shoulder					
Qty = 396.235 m ³ — wide 2-59					
@ Rs 60.58/m ³ — Rs =					24004-00
(3/5) Patch Repairs already filled					
Potholes with 75 mm BM					
with mix seal surfacing					
Qty = 20.0 m ² — wide 2-59					
@ Rs 228.75/m ² — Rs =					4575-00
(4/7) Maint ⁿ of H.P. Culvert —					Rs 1183-00
(5/8) Maint ⁿ of Road Signs					
Qty = 1.0 ws — wide 2-59					
@ Rs 1182.75/ws — Rs =					1183-00
(5/9) Maint ⁿ of Road Signs					
Qty = 0.140 km — wide 2-59					
@ Rs 1117.64/km — Rs =					158-00
(6/10) Maint ⁿ of 200 m ² Kms stone					
Qty = 0.170 km — wide 2-59					
@ Rs 588.84/km — Rs =					100-00
(7/11) Cutting of branch of trees & shrubs					
Qty = 2.0 ws — wide 2-59					
@ Rs 115.57/ws — Rs =					231-00
(8/11) Cutting of shrubs from Roadway					
Qty = 9.0 ws — wide 2-59					
@ Rs 7.10/ws — Rs =					64-00

B = 48,063-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFB =	48,063.10
Add @ 12% C.S.T.			(+)	B =	5768.10
Add @ 1% L.Cess			(+)	B =	481.10
Add @ 10% S.Fee			(+)	B =	358.10
				B =	54,670.10
Deduct 10% Below			(-)	B =	5467.10
				Total B =	49,203.10

Material statement

- ① E/W = 102.97 m³
- ② Bitumen Emulsion (SS-1) = 17.10 kg
- ③ " " (RS-1) = 5.4 kg
- ④ Bitumen (S-90) = 38.10 kg
- ⑤ stone chips = 0.54 m³

Continuation