

2nd & final on a/c
bill
13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of road - Mahua Singi					
Route to Naxangi Sas					
Cikar					
Track no - MR-N / 22223/					
Mahua / 06					
Agg. no - 19/11/20/2092-23					
Agency - M/S Sethi Const. Co.					
Chapra					
D.O.S - 20/3/23					
D.O.C - 19/12/23					
Date of actual con - 2/4/23					
1) providing and applying					
2) tack coat with bitumen					
emulsion (RS-1)					
$5 \times 30.0 \times 3.75 = 562.50$					
$5 \times 30.0 \times 3.75 = 562.50$					
					1125.00
					m ²
2) providing and laying					
semi dense bituminous					
concrete (SBC)					
$5 \times 20.0 \times 3.75 \times 0.025 = 14.0625$					
$5 \times 30.0 \times 3.75 \times 0.025 = 14.0625$					
$1 \times 10.0 \times 3.75 \times 0.025 = 0.9375$					
					29.0625
					m ³

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) providing and fixing seto defoosid carrying vide mtd p. 10. (12)					
1) 600mm equilateral bayl- 1 nos. @ 4346 = 44/ea - 43464 =					
2) 600mm circular					
9 nos @ 4282 = 38/ea - 8569 =					
2) 600mm x 450mm defo.					
5 nos @ 4138 = 85/ea - 20693 =					
2) 900mm side octagonal					
07 no. @ 8583 = 35/ea - 8083 =					
(15) Reinforce Cement concrete m/s grade					
Boundary					
8y-08 vide mtd p. 10 (12)					
@ 657 = 27/ea - 5258 =					
(16) planting of trees by the road side.					
8y-114.0 vide mtd p. 10 (12)					
@ 1062 = 66/ea - 121143 =					
(17) providing and laying for applied thermoplastic.					
1) At edge of RT.					
228.0 m ² vide mtd p. 10 (9)					
62.0 m ² vide mtd p. 10. (11)					
290.0 m ² @ 823 = 80/m ² 238902 =					



Continuation