

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ON 2nd gear maintenance BM					
Name of Road -	Milkhi Pur Bansi Bish				
Road Path to	Keshu Pur Chand Vans				
	tola				
Name of Agency -	Smt Kuwasi				
	Ashwariya				
Agreement No -	SBD 2020-2				
Accepted Rate -	0.091/bela				
Q/m NO (15.1)	Registration of				
Road Ads					
1x 8.6x 0.9x 0.300 m =	2.322 m ³				
2x 4.6x 0.80x 0.30 =	2.208 m ³				
3x 5.2x 0.7x 0.300 =	2.184				
4x 4.3x 0.7x 0.300 =	0.974				
5x 4.35x 0.50x 0.30 =	1.566 m ³				
	Total = 9.014 m ³				
Q/m NO (2) (15.2)	making up Bansi Shaula				
2x 5x 0.6	= 6 m ²				
3x 4.3x 0.8	= 10.32 m ²				
2x 7.4x 1	= 14.80 m ²				
3x 4.5x 0.75	= 10.125 m ²				
2x 5.9x 0.70	= 8.260 m ²				
	= 49.505 m ²				
Q/m NO (3) (15.3/12)	Arch Repair over				
Bitum	surface				
1x 3.5x 0.9	= 3.15 m ²				
1x 4.2x 0.850	= 3.655 m ²				
	= 6.805 m ²				

Continuation

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	No.	L.	B.	D.	
Item no (4) maintenance of Road	15.9				
814m - EIT to 2+ TMB P-					
024 - 0.02 Km @ Rs 1077.84/m = 21 = 00					
Item no (05) maintenance	15.11				
of 200m slope and 1 Km					
814m - EIT to 2+ TMB					
P- 24 0.02 Km @ Rs					
628 = 26 / Km = 14 = 00					
Item no (06) cutting of	15.12				
boundary of rec - 00					
EIT to 2+ TMB P- 24.					
- 1 no @ 109 = 94 / no = 110 = 00					
Item no (07) cutting of	15.12				
shrubs from road - 00					
- EIT to 2+ TMB P- 24 -					
673 2 no @ Rs 673 / no = 13 = 00					
Item no (08) Trimming	15.12				
of 200m and weeds					
00 / EIT to 2+ TMB					
P- 24 - 0.96 M ² @ Rs					
2.24 / M ² = 2					
Total = 8470 = 00					
12% GST = 1016 = 00					
1% L&B = 85 = 00					
Sec Fee = 57 = 00					
Total = 9628 = 00					
0.07% below = 7					
Net Amt = 9621 = 00					

Continuation

Total
26/01/23
JKJadhav
20/01/23
AR

3rd year construction notes

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nearest work: 60' 11" 1/2 bar 2000 13/16					
path to kitchen chamber -					
- 1/2 inch 1/2 inch					
Agency: South. Kymen Aishwariya					
Sikodiyu.					
Assess: SRO / 2020-21					
Actual Date of completion: 2/6/21					
① Restoration of rainwater - Tse.					
$2 \times 30.00 \times (0.50 + 0.70)$					
				$\times 0.30 =$	$10.80 m^3$
				Total =	$10.80 m^3$
② making up of 2000 / 1/2 inch 1/2 inch - Tse.					
$2 \times 30.00 \times 0.50 =$					$30.00 m^3$
$2 \times 30.00 \times 0.40 =$					$24.00 m^3$
				Total =	$54.00 m^3$
③ Repair of path holes 1/2 inch 1/2 inch 1/2 inch					
work 1/2 inch - Tse.					
$2 \times 10.00 \times 0.50 \times 0.075 =$					$0.87 m^3$
				Total =	$0.87 m^3$
④ patch repair over path holes 1/2 inch 1/2 inch					
provision carpet Tse.					
$2 \times 10.00 \times 0.58 =$					$11.60 m^2$
				Total =	$11.60 m^2$
⑤ patch repair over bituminous surface					
with seal coat type - 15					
only 1/2 inch 1/2 inch 1/2 inch ④ =					$11.60 m^2$
Continuation					Total = $11.60 m^2$

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	No.	L.	B.	D.	
				B-F	17732=
(5) Patch repair over bit surface					
with seal coat type-B					
Address NO. (5) work (2)					
Qty = 11.60 m ² @ 299.42/m ²					3084=
(6) Poor road marking with thermoplastic paint ASP.					
Address NO. (6) work (2)					
Qty = 30.00 m ² @ 735.79/m ²					22074=
				TOTAL =	42890
				ADD 12% GST =	5147=
				ADD 1% LG =	429
				TOTAL =	48466=

(7) 100.71 m² volume (1) 339=

TOTAL = 48127=

8800/2

4400/2

AE

material statement

- (1) Bitumen - 10.63 m³
- (2) Stone chips - 0.57 m³
- (3) Bitumen S-90 49.37 m³

8800/2

4400/2

AE

Continuation