

SC MMS-1: - Const of Road Form 52

Schedule XLV-Form No. 134

Bariga word No-1.

अनुमति

Agreement No - 871SBD/20-21.

Agreement Value - 1.0139537=00

DIVISION

S52 Bariga Word No-1

SUB-DIVISION

MEASUREMENT BOOK

597

9/3/21

अनुमति अधिकारी

2nd year maintenance bill

44

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: maintenance					
of Road from SS2 Bariya to					
Ward No 1					
Agency: Kishan Kumar					
Agreement No: 87SRD/2021-22					
Actual Date of Completion: 07/03/22					
Record measurement					
① Making up of berms/					
Shoulder—EIS.					
5	6.00m	1.10m			$33.00m^2$
3	12.00m	0.90m			$32.40m^2$
12	5.00m	1.10m			$66.00m^2$
3	8.00m	0.90m			$21.60m^2$
5	12.00m	0.80m			$48.00m^2$
3	7.00m	0.90m			$18.90m^2$
5	8.00m	0.80m			$32.00m^2$
3	15.00m	1.10m			$49.50m^2$
4	12.00m	1.00m			$48.00m^2$
2	7.00m	0.90m			$12.60m^2$
					$\text{Total} = 362.00m^2$
② maintenance of					
H.P. Culvert—EIS.					
1	2.00 No.				$2.00 No.$
③ maint. of slab					
culvert—EIS.					
1	1.00 No.				$1.00 No.$

Continuation

Abstract of cost

(1) Marking up of beams/
shoulder - S.F.

362.00 m² O.V.T. - 1BP - (44)

@ 60.28/m² - Rs. 21821.00

(2) Maint. of H.P. Culvert

2.00 No. O.V.T. - 1BP - (40)

@ 1166.58/each - Rs. 2333.00

(3) Maint. of slot
culvert.

1.00 No. O.V.T. - 1BP - (44)

@ 2394.96/each - Rs. 2395.00

(4) Maint. of Road signs.

0.13 No. O.V.T. - 1BP - (43)

@ 1104.58/each - Rs. 143.00

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Maint. of 200 m S					
per stone — E 17.					
0.16 m D.V.T.M.P. (45)					
@ 583.43/km — M.					93.00
⑥ cutting of branches					
of trees — E 18.					
3.00 No. D.V.T.M.P. (45)					
@ 113.99/each — M.					341.00
					Rs. 27126.00
Add 12% GST @ 15%					3255.00
Add 17% cess @ 15%					2712.00
Add 10% S. fee					
⑦ Earth = 54.30 m ³ @ 34.81/m ³					1890.00

Rs. 34983.00

less 0.15% as per

agg @ 15% 52.00

Rs. 34931.00

~~5/3/24~~
 5/3/24
 5/3/24

Materials statement

(1) E 10 — 54.30 m³

Continuation