

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	m	Alc	Bill.	
Name of work—	Construction of Road				
& CO from	Darauli Guthani Road				
to Mahoja	Primary School under				
m m 454	(S.C)				
Agency—	Om Prakash Chauhan				
Vill + P.O —	Anarapur Sabahitola				
	Darauli, Distt — Sonar				
Agreement No —	08/SBD/m m 454 (S.C) — 20-4				
Commencement of work =	27/06/2020				
Completion of work =	26/03/2021				
Date of measurement =	04/09/2020 to				
	31/10/2020				
Date of entry =	31/10/2020				
Agreement value =	4334878 — Const cost				
	559860 = maint. Cost				
less 10% As per S.O.R.	580000				
①					

Continuation

3rd Year Maintenance Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-	Daxauli Guttari pich				
	Road to Mahurja Primary				
	School.				
Agency:-	Om Prakash Chauhan				
Agreement NO:-	08/MM457(cc) of 2020-21				
Date of commencement:-	27.06.2020				
Date of Actual completion:-	18.08.2021				

Date of Entry:-

Measurement

1.) Restoration of raincuts

do - do all complete

$$3.85m \times 1.025m \times 0.300m = 1.14m^3$$

$$4 \times 4.25m \times 1.015m \times 0.300m = 5.87m^3$$

$$7 \times 2.55m \times 1.020m \times 0.300 = 6.43m^3$$

$$3 \times 3.25m \times 1.050m \times 0.300m = 4.39m^3$$

$$4 \times 3.65m \times 1.015m \times 0.300 = 5.04m^3$$

$$2 \times 4.25m \times 1.050m \times 0.300m = 3.83m^3$$

$$3 \times 3.75m \times 1.030m \times 0.300 = 4.39m^3$$

$$10 \times 5.25m \times 1.025m \times 0.300 = 19.69m^3$$

$$4 \times 3.0m \times 1.020m \times 0.300 = 4.32m^3$$

$$\text{Qty} = 55.38m^3$$

2.) Making up of Berms/Shoulder

do - do all complete -

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Maintenance of Road sign					
do - do					
0.12 km (City wide TMAP-62)					
@ R - 1054.28/km-R					126 = 0
7) Maintenance of 200m ² km					
Stone - do - do					
0.14 km (City wide TMAP-62)					
@ R - 618.51/km-R					86 = 0
3(i) Providing and applying Hot applied/pneumap					
BT Poshien -					
50.0m ² (City wide TMAP-62)					
@ R - 735.40/m ² -R					36770 = 0
(ii) CC position					
30.0m ² (City wide TMAP-62)					
@ R - 820.83/m ² -R					246253
8) White washing of parapet					
wall - do - do					
21.0m ² (City wide TMAP-62)					
@ R - 16.03/m ² -R					336 = 0
9) Maintenance of all ready planted trees -					
46.0nos (City wide TMAP-62)					
@ R - 561.0/each -					25,806 =
					/

Continuation

R - 1,38,890 = 0

Continuation