

Est A/c bill

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Const. of road from PMGSY road Sawagohi to Ratampura Dusadh Talu under MMGSYSC					
Agency—M/S Sahel Singh Const. HT Barani Jagdish Dohibhat					
Ag. No. 02(A) SCD (MMGSYSC)					
2019-2020					
Date of commencement of work—7-11-2018					
Date of completion of work—15-8-2019					

Record Measurement

- ① Reference pillar as per standard data book—
 $1 \times 4 = 4 \text{ Nos}$
- ② clearing and grubbing road land including uprooting wild vegetation grass, bushes shrubs saplings and tree—
 $2 \times 8100 \times 0.001 = 3200 \text{ m}^3$
 $= 0.32 \text{ Hed}$
- ③ Dismantling of existing structure like culvert bridge retaining wall and other structure—
 $1 \times 3.5 \times 1.5 \times 1.5 = 0.808 \text{ m}^3$
 $\text{Ref } 0.81 \text{ m}^3$

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>2nd Year Maintenance</u>					
Name of Road — PM 457 Road					
Srawagali to Ratanpur Dussadi Bdg					
Agency — M/s Sahab Singh Construction					
Date of start — 7/11/2018					
Date of completion — 21/2/2022.					
Agreement No — 02(A) SBD/2019/2020					
Date of measurement —					

<u>Measurement</u>					
<u>Q1</u> Restoration of rain cuts/bench work					
Soil/ masonry etc — — — — — E 12					
$2 \times 18.00 \times 0.85 \times 0.300 = 9.18$					
$2 \times 30.00 \times 0.60 \times 0.300 = 10.80$					
$2 \times 11.50 \times 1.00 \times 0.300 = 6.90$					
$2 \times 19.00 \times 0.90 \times 0.300 = 10.26$					
$2 \times 8.00 \times 1.125 \times 0.300 = 5.40$					
					42.54 m ³
Limit = 42.53 m ³					
<u>Q2</u> Melting up berms/shoulder stripping					
excess soil from the shoulder surface to					
achieve level — — — — — E 12					
$2 \times 19.00 \times 0.70 = 26.60$					
$2 \times 2 \times 30.00 \times 1.00 = 120.00$					

Continuation

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	
<u>Abstract of Cost</u>				
<u>Q1</u> Restoration of rain/cuts				
beras with soil - -				
wide payee w. 38				
42.534 ² ea	359.74/4 ² = 22			15298 = 20
<u>Q2</u> making up beras / shoulder				
stripping excess soil - -				
wide payee w. 39				
236.25 m ² ea	3.70/4 ² = 23			12686 = 20
<u>Q3</u> Patch repair over bituminous				
surface with 20 mm - -				
wide payee w. 39				
32.81 m ² ea	305.76/4 ² = 19			11039 = 20
<u>Q4</u> Maintenance of kerb side				
culverts - - - 212				
wide payee w. 39				
2.00 Nos ea	1104.95/Nos = 25			2209 = 20
<u>Q5</u> Maintenance of road sign				
wide payee w. 39				
0.096/km ea	1067.44/km = 25			102 = 20
<u>Q6</u> Maintenance of 2000 m				
stones and ker stones - -				
wide payee w. 39				
0.12/km ea	732.64/km = 25			88 = 20
<u>Q7</u> cutting of branches of trees				
from roadway - - - 212				
wide payee w. 39				
2.00 Nos ea	104.48/Nos = 25			209 = 20

Continuation

Rs. 40631 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-8 cutting of shrubs from roadway -					
wide page w-29					
8.00 Nos ea 6.48 / Nos $\rightarrow$					52.00
Q-9 Pruning of grass and weeds from shoulder -					
wide page w-40					
150.00 4^2 ea 2.14 / 4^2 ea					321.00
Q-10 White washing of parapet walls of CD works -					
wide page w-40					
26.52 4^2 ea 16.47 / 4^2 ea					437.00
					41441.00
Lies for below 0.02 %					8.00
					41433.00

~~25/6/24~~
25/6/24
JB

~~25/6/24~~
25/6/24
AN

DAO
CSB
Ruiter
22/8/24