

Gaya Bakhilo Road to Habipur

Schedule XLV-Form No. 134

1971.8 Sanchawati Conut m m sy (sc)

L. G. R. L. D. (W)

DIVISION

A. G. R. L. D. (W)

SUB-DIVISION

Sadar - W. A. 4A

MEASUREMENT BOOK

3045

LT-38/23-3-23-710,081=

GREENSBORO - EN 156

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.	
Name of work: - Construction of road from Gage Pretshila Road to halibpur with five year maint ⁿ under head - mmhsy.					

Agency: - M/s Saraswati Construction
Gage.

No & date of agreement.

116 /mmhsy(SC)/ SBD/2020- 21/1-3-21

Date of work order

01.03.2021

Date of completion of work

31.12.2021

work done

① Construction of Bench Mark & reference
pillar - do - do. all comp job.

① Constⁿ of reference & working
Bench mark - do - do

1x 0.829 km = 0.829 km

6th and Final Bill

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Gays Bretshila road to Hasipur under MMGSY (SC)					
Agency:- M/S Sansawati Const. Work					
Agreement No- 116/MMGSY/SC/SAD/2020-2021					
Date of Commencement - 01/03/2021					
Date of Completion - 31/12/2021					
Date of Actual work - 28/12/21					

Measurement
NILL

28/12/21
J.E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const of Benchmark 8 reference pillar					
(i) Const of Benchmark 0.829 km 8 by 7 m B.P. $\frac{25}{10}$					
@ ₹ 3748.35/km ₹ 3107.20					
(ii) Reference pillar 0.829 km 8 by 7 m B.P. $\frac{25}{10}$					
@ ₹ 1702.04/km ₹ 1411.20					
②/3 clearing & grubbing road land do					
0.58 Hec 8 by 7 m B.P. $\frac{25}{2}$					
@ ₹ 52958.20/Hec ₹ 30739.20					
③/4 Const of embankment with material					
(i) for 1000 m lead					
746.94 m ³ 8 by 7 m B.P. $\frac{25}{30}$					
@ ₹ 192.03/m ³ ₹ 143435.20					
(ii) for 100 m lead					
1742.86 m ³ 8 by 7 m B.P. $\frac{25}{30}$ ①					
@ ₹ 154.58/m ³ ₹ 269411.20					
④/6 Const of subgrade & E/ shoulder					
2747.33 m ³ 8 by 7 m B.P. $\frac{25}{4}$					
@ ₹ 176.64/m ³ ₹ 485288.20					
⑤/7 Const of G.R.B grading & d					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
684.92 m ² 8th TURP-26					
⑥ 1808.80/m ² 1238883=					
⑥/8 Plv laying,					
spread of 8 Capcups					
1808.80/m ² 1238883=					
287.65 m ² 8th TURP-26					
⑦ 2351.20/m ² 558782=					
⑦/26 E/W excavation					
for spread					
45.53 m ² 8th TURP-26/7					
⑧ 305.42/m ² 13906=					
⑧/27 Plv laying pce					
MIS in foundation					
4.10 m ² 8th TURP-26/8					
⑨ 4386.16/m ² 17983=					
⑨/28 Plv laying pce					
in foundation					
2882 m ² 8th TURP-26					
⑩ 4861.73/m ² 140115=					
⑩/29 Plv laying pce					
sub struct.					
16.49 m ² 8th TURP-26/10					
⑪ 5081.78/m ² 83298=					
⑪/32 Plv laying pce					
pop at P3 Group					
7.50 m ² 8th TURP-26/11					
⑫ 11601.46/m ² 86132=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) 1000 mm p. dr					
7.50 m 8 ty TMB P - $\frac{27}{11(11)}$					
@ 23625.45/m					£ 27191.20
(ii) 33 300 mm p. HPC					
40.0/m 8 ty TMB P - $\frac{27}{11(11)}$					
@ 716.64/m					£ 28666.200
(12/35) Sand fill w/ on					
subgrade -					
14.23/m 8 ty TMB P - $\frac{27}{11}$					
@ 522.31/m					£ 7432.20
(13/36) Plv layer Boulder					
Abon - dr					
8.92 m 8 ty TMB P - $\frac{27}{13}$					
@ 2037.65/m					£ 18176.20
(14/9) Plv applying					
former road					
SST - dr					
3170.93 m ² 8 ty TMB P - $\frac{27}{14}$					
@ 41.48/m					£ 13530.20
(15/10) Plv applying					
Track roads					
RST - dr					
3170.93 m ² 8 ty TMB P - $\frac{27}{15}$					
@ 14.35/m					£ 45503.20
(16/11) Plv applying					
as falling mss					
Type B - dr					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3170.98 m ² sty TRSP-28/16					
@ £ 167.60/m ²					£ 531443.00
(17/15) Plv & fix up					
km stone					
(17/15) km stone					
20 nos sty TRSP-28/120					
@ £ 2013.77/no					£ 4028.00
fix 200m stone do					
60 nos sty TRSP-28/120					
@ £ 577.25/no					£ 2311.00
(18/12) Plv & fix up					
Brinding pillar					
160 nos sty TRSP-28/12					
@ £ 519.85/no					£ 8318.00
(19/18) painting two					
coat do do					
66.96 m ² sty TRSP-28/19					
@ £ 99.17/m ²					£ 6640.00
20/20 Plv fix up logs					
high do do					
30 nos sty TRSP-28/20					
@ £ 9245.87/no					£ 27738.00
(20/22) Retro reflector					
brn bar					
(21/22) 600mm equilateral					
do do					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8.0 x 10.5 gty Tms P 28					
① 23391.23/100					2713020
① 600 m x 450 m					
rectangular do					
4.0 x 10.5 gty Tms P 28					
② 4450.23/100					1780320
② 900 m x 450 m					
2.0 x 10.5 gty Tms P 28					
③ 8186.85/100					1637420
③ plw long of road					
marking with					
heat applied					
thermo blastic					

Compounds do do					
165.80 m gty Tms P 28					
④ 735.89/100					12201120
					401774520
Add GST 12%					48219920
Add LC 1%					908200
					453914320
Add S.F					82812200
					462195520
Less Previous bill by					408291220
					53904320

29/4/23 30-4-23
 J-E AE