

1st on A/c Bill

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Hussaingang					
To Narayandrapur pmwy					
Road to Narayandrapur					
to Icham Bhatkam					
pmwy Road under					
mmwy (S.C.)					
Name of Agency:- Shivjee yadave					
At - Gothi Po Bonthu Srisam,					
Siwan					
Ag. No - 196 MMWSY (S.C.) 202021					
Below 10%.					
Date of start:- 10/8/20					
Time of completion - 9/2/21					
Date of measurement:- 27/11/20					
Measurement					
(1) Providing and					
fixing of working					
benchmark pillar					
to - - - - to 9x20/19					
					0.300 km
(2)					

Continuation

3rd Year Maintenance Bill

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIL - Hisingang PMGSY Road					
as per Karm Bhadkar					
N/A Agency Mr. Singh Yadav					
App No - 136/5851 PMGSY/2020-21					
Date of Start - 10-02-2020					
Date of completion - 02-09-2021					

Measurement Entry

② P/V Restoration of Drain

cut with soil do do

1 x 5m x 1.25m x 0.3m = 1.875 m³

1 x 10m x 1.25m x 0.3m = 3.75 m³

1 x 15m x 1.5m x 0.3m = 6.75 m³

1 x 18m x 1.5m x 0.3m = 8.1 m³

1 x 19 x 1.5 x 0.3 = 8.55 m³

Qty - 22.57 m³

Unit Qty - 22.57 m³

③ P/V maint of C/L of KPL

do - do -

Qty - 01 Nos

④ P/V maint of road sign

do - do - all work

Qty - 0.05 km

⑤ P/V maint 200m x 6km etc

do - do - all work

Qty - 0.05 km

Continuation

ch. XLV-Form No. 134

articulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Plv Material of Joned					
sign board do - do					
Trm p - (24)					
Qty = 0.05 km @ 61851/Km					13332w
(5) Plv Road monitoring					
with H/A/T/P compound					
do - do -					
Trm p - (24)					
Qty - 60 m ² @ 820.83K					49250w
					R 596732w
Add GST 10%					R 71612w
Add 1 corp. off.					R 59680w
					R 674302w
Less 10% below					R 67432w
					R 45
					606872w
Limit Amount					R 1596742w
(AK) 02-02-2024 JE					
Material statement					
(1) E/W = 21.26 m ²					
(AK) 2-2-2024 JE					

Continuation