

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.	
	1st on A/c P. 11				
Name of Road	Bareilly Road me				T. 1st on
	More Tak. P.C.C.				
Agency	Shree Bopang Construction				
	Proprietor Sriyanka Kumari				
Agreement No.	02/C.M.B.D (2025-26				
Agreement Value	3693361 = 90				
Date of work start	02/7/25				
Date of completion					

Rate - 0.05 H. below the in Total
estimated cost

Measurement

① clay and Grubbing Road Canal

including up raising - d - d - 13 I

$$2 \times 14 \times 30 \times 2.0 = 1680 \text{ m}^2$$

$$= 0.1680 \text{ Hacks}$$

$$\text{Say } 0.17 \text{ Hacks}$$

② Lining and Laying Pipe

Pipe of 300 mm dia a cross of road

$$2 \times (3 \times 2.50) = 15.00 \text{ R.M}$$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
①	clay and Gravel road bed				
	- d including 100mm - d				
	Qty of TMB Pgs ①				
	= 0.17 Hect				
②	7324.8	= 75/Hect R-12			45220
③	Extension for road work				
	- d (500 Curing) - d - 145				
	Qty of TMB Pgs ②				
	= 40.69 m ²				
④	95	= 97/m ² - R-3905			
⑤	Const of Sub grade at eastern				
	Shoulder - d - 1000m				
	Qty of TMB Pgs ③				
	= 120.00 m ²				
⑥	243	= 93/m ² - R-29272			00
⑦	Const of granular sub-base				
	- d C.S.D 95 - d - 145				
	Qty of TMB Pgs No ④				
	= 58.25 m ²				
⑧	3023	= 75/m ² - R-176133			00
⑨	Forming clay / 100mm / 100mm				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
and Company W.M.M - d-UI					
Qty vide T.M.B Pg No 46 (2)					
44.06 m ²					
④ 4385 = 20/m ² R-193					203 = 20
⑥ Panel concrete pavement					
Concrete - reinforced Plain					
Concrete concrete Pavement (M35 grade) ab					
Qty vide T.M.B Pg No (4)					
= 159.00 m ²					
④ 832 = 19/m ² R-132					3864 = 20
⑦ Finishing layers Pavement on					
edge Salting - d- d-					
Qty vide T.M.B Pg No (4)					
= 200.00 m ²					
④ 482 = 80/m ² R-96					560 = 20
8/9 Finishing and paving					
+ typical M.M GSV Indentment					
Sign Board with logo - d-					
Qty vide T.M.B Pg No (3) = 1 No.					
④ 11234 = 36/m ² R-11234					20
9/26 Finishing and paving					
Rice Pipe of 300mm					
dug a concrete road					
d- d-					

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty of T.M B Rs No (1)					
= 15 R.M					
@ 1018 = 66/RM R-152					80 = ∞
			T.R-	1861	903 = ∞
Add G.S.T 18+		—	+R	335	143 = ∞
Add Labour chs 1+		—	+R-	18	619 = ∞
Add S.A			+R-	27	200 = ∞
			R-	2242	865 = ∞
Less 0.05% for labour (R)				11	21 = ∞
			N+B	2241	1244 = ∞