

Job on N/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 Road: Darauli					
Rajmunchpur SH path					
To Akeron Padar Pmasy path					
Name of Agency: - Kuma Const					
Agd No -					
Date of Start: - 9/6/21					
Time of completion - 8/6/21					
Date of measurement - 29/9/21					

Measurement					
①	Providing and fixing of working benchmark pillar				
	do - do as per direction of B/D				
					0.700 km
②	Providing reference pillar				
	do - do as per direction				
					0.700 km
③	clearing and grubbing				
	road cut do - do				
	as per				
	5 x 30.0 x 2 x 2.50				750m

Continuation

1st Year maintenance bill

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Sch. K.V. Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work: main of Road				
Loc: Mauli Raghunathpur				
SH path to Natar palace				
entry path under W.D.M.				
Agency: m/s Kunal Const.				
Agg. No:				
Date of Start: 09/06/2020				
Date of Compl'n: 08/06/2021				
Date of Entry: 28/10/2024				
① Restoration of Raiments				
Reams with so 1. do -				

do. all except Tob.	
4 X 3.50 X 1.25 X 0.30 = 5.25 m ³	
6 X 4.20 X 1.30 X 0.30 = 9.83 m ³	
5 X 3.75 X 1.20 X 0.30 = 6.75 m ³	
3 X 6.20 X 1.15 X 0.30 = 6.42 m ³	
4 X 3.20 X 1.20 X 0.30 = 4.61 m ³	
2 X 3.40 X 1.25 X 0.30 = 2.55 m ³	
Total = 35.41 m ³	

② maintenance of Road
 Signs do - do - all -
 Qty = 0.076 km.

③ maintenance of 200 m
 % km Stones do - do -

Continuation Qty =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① maintenance of 200m					
and 1cm slope etc.					
Qty: 0.080 km					
vide pg. No-17					
② 628.23 / 1cm					$R_1 = 50.200$
Total					$R_1 = 137.98 = 00$
Add GST @ 12% → (+) $R_2 =$					$1656 = 00$
Add LC @ 1% → (+) $R_3 =$					$138 = 00$
					$R_3 = 15592 = 00$
Less Below @ 0.35% (-) $R_4 =$					$55 = 00$
					$R_4 = 15537 = 00$

AD class
28/11/2019
JE

Continuation