

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work-					
road se Loharpatti Panchpuri					
hote Mai Asthan tak					
under HMUSLUY					
Agency- Shree Bajrang Const(JV)					
Agreement No					
Date of start					
Date of completion					
Record Entry					

① Clearing and grubbing road land

2	x 10	x 30	x 2.00	=	1200.00
2	x 10	x 30	x 2.00	=	1200.00
2	x 6	x 30	x 2.00	=	720.00
2	x 1	x 20	x 2.00	=	80.00
					3200.00
					= 0.32 hect

② Constn. of Panel concrete

for Pavement

Profile correction:-

1	x 15	x 3.75	x 0.100	=	5.625
1	x 20	x 3.75	x 0.100	=	7.50
1	x 5	x 3.75	x 0.100	=	1.875
					14.99

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road land					
Q-VTNB/1① = 0.32 hect					
e h 73248.75/each					2344028
② Constn of subgrade and earthen shoulder					
Q-VTNB/2③ = 160.011					
e h 243.93/111					3902928
③ Constn of concrete pavement					
Q-VTNB/1② = 320.9811					
e h 8326.19/111					267254028
④ Form and laying R.I.S					
Q-VTNB/2④ = 400.0011					
e h 482.80/111					19312028
⑤ Form and fixing kerb stone					
Q-VTNB/3⑤ = 1 Day					
e h 3077.66/each					307728
⑥ Form and fixing 200mm stone					
Q-VTNB/3③ = 3 Day					
e h 817.68/each					245328
⑦ Form and fixing 1100mm x 1100mm signboard					
Q-VTNB/3⑥ = 4 Day					
e h 11234.36/each					4493728
⑧ Form and fixing boundary pillar					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VINBP 3(7) = 8 Nay					
ch 733.38/each h					5867=
(9) 600mm equilateral					
Q-VINBP 3(8) = 4 Nay					
ch 4154.81/each h					16619=
(10) 600mm circular					
Q-VINBP 3(8) = 2 Nay					
ch 5470.59/each h					10941=
(11) 800mm x 600mm					
Q-VINBP 3(8) = 3 Nay					
ch 7511.59/each h					22538=
(12) 900mm Side Octagon					
Q-VINBP 3(8) = 2 Nay					
ch 9580.79/each h					19002=
(13) Brown and claying Road					
Flanking					
Q-VINBP 3(9) = 160.00 h					
ch 902.11/h					144338=
					3197898=
Del L. cur @ 1/2					31979:
At 1 S.P.					45026:
					3224903:
At 2 G.S.T (3) 180.					589483:
					3864386:
1 = 0.057.2100					1932:
					3862484:

At 100
J.E.
03/07/25

3/3/25
Continuation