

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:-					World Bank
pakki Sarak Nartoliya					
to chatra Bandh tola -					
MNGSY - SC					
Agency:- Bimal Kishor Gautam					
W.no-05, Dist-Madhepura -					
Date of starte - 11-06-2020					
Date of completion - 10-06-2021					
Agreement no:- 28 SD of 2020-21					
(1) providing & Fixing of working bench					
mark - pillar - 200					
A/F pillar - 500 -					
(2) Cleaning of grub. ing road land					
do - do -					
$2 \times 10 \times 30 \times 3.50 = 2100 \text{ m}^2$					
$2 \times 10 \times 30 \times 3.50 = 2100 \text{ m}^2$					
$2 \times 10 \times 30 \times 3.50 = 2100 \text{ m}^2$					
$2 \times 5 \times 30 \times 8.50 = 1050 \text{ m}^2$					

Continuation

$$\begin{aligned} & 7350 \text{ m}^2 \\ & = 0.735 \text{ A.R.O.} \end{aligned}$$

ABSTRACT COST
2nd and construction work
34 Final bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					Wood
Bank Road Patti					
Sarkar Nartoliya					
to Chatra Boodh					
Mosity - S.C					
Agency:- Bimal Kishor Gautam					
W.no-5 Dist-Madhesura					
Date of start - 11-6-2020					
Date of completion - 10-6-2021					
Agreement no - 28 SBDAF 2020-21					
(1) providing & raising of wooden bench					
Marked out					
8 t of ridge TMB 10/12					
8.M. 2 m ² @ 4082.07/m ²					
R.S = 8164 = 14					
A/P -					
8 m ² @ 1855.18/m ² R.S = 9275 = 90					
(2) cleaning and scrubbing road					
done					
8 t of ridge TMB 10/12					
0.957 Hm ² @ 1133.76/m ²					
R.S = 48935 = 00					
					/
Continuation					

$$\text{Total R.S} = 66375 = 04$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$B.P.RS = 9483539 = 63$					
$12\% \text{ add GST RS} = 11,38,024 = 75$					
$1\% \text{ add Labour Cost RS} = 94835 = 39$					
Total RS = $1,07,16,399 = 77$					
$0.30\% \text{ below Agreement} = 32149 = 19$					
RS = $1,06,84,250 = 58$					
Less previous total payment					
Net RS = $80,43,667 = 58$					
Say RS = $80,43,668 = 00$					

~~100
10.7.2021~~

100
 10.7.2021
 100
 10.7.2021
 100
 10.7.2021