

Revised Name - SH76 Pipera Trivisioni Seng Kishor yadav
Schedule XLV Form No. 134. Dembug-5c
Keshor Seng Anupla yadav Keshor Tain

DIVISION

Trivisioni Seng SUB-DIVISION

M.B.NO-936

Measurement Book

Padaant Kumar

21/12

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.	
Road Name -	SH 76	Pipra	Triveniganj		
	Kishor Yadav	K	ghar Se		
	Anuplal Yadav	K	ghar dak		
Contractor -	Babant	Yadav	Kumar		
Agreement No -	70/SBJD/MMGSY/2020-21				
Date of Commencement -	14.12.2021				
Date of Completion -	13.12.2022				

① Setting out pillars					
do-do all complete job -					23 Nov
(2.) Clearing and Grubbing					
do-do all complete job					1.02 Hec
③ Excavation in road					
Box cutting do-do all job -					
Side	No	Offset (m)	Width (m)	Depth (m)	Qty (m ³)
2	3	30	0.775	0.10	13.95
2	2	30	0.775	0.10	9.30
2	4	30	0.775	0.10	18.60
2	5	30	0.775	0.10	23.25
2	5	30	0.775	0.10	23.25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	SH on A/c Bell				
	Abstract of cost				
Name of work	SH T6 Trivenigang				
	Krishore Yadav ke				
	ghar Se Anuplal				
	Yadav ke ghar tak				
	(MMGSY)				
Agency	Basant Kumar				
Agreement No	70/SBD/MMGSY/20-21				
Date of Start	14.12.2021				
St. Date of completion	13.12.2022				
Date of Entry	10.2.23				
Item ①	Construction of				
1	bench mark - do -				
	Urde TMB. p-15 19				
23 Nos @	Rs 2653.50 each				
	=Rs 61031.00				
Item ②	clearing and Grubbing				
2	road land do -				
	Urde TMB. p-15 19				
1.02 Hec @	Rs 52970.33/Hec				
	=Rs 34030.00				
Item ③	Excavation for				
3	road way do (Bar)				
	Urde TMB. p-16 20				
245.0 m ³ @	Rs 75.57/m ³				
	=Rs 18515.00				

Material statement		
①	Stone metal — @ 511.44/m ³	982.27 m ³
②	Stone metal — @ RS 553.36/m ³	25.15 m ³
③	Stone chips — @ 581.99/m ³	54.62 m ³
④	Stone chips — @ 523.37/m ³	286.33 m ³
⑤	Sand — @ 175.80/m ³	38.43 m ³
⑥	Bitumen (S-90) —	18.56 MT
⑦	Emulsion (SS ₁) —	9.01 MT
⑧	Emulsion (RS ₁) —	2.916 MT
⑨	Waste plaster —	1.59 MT
⑩	Soil continuation —	1581.86 m ³