

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					1st on A/c Bill
Name of work:- Construction of Road from Markaliya Pokharailhan to PNHBY Road Samokhas Pokharailhan					
Name of Agency:- Sri Shivanu Kumar Sordipur Panchayat					
Agreement No - SBD/2020-21					
Date of work start - 27/11/20					

① clearing and grubbing road land (1) 1x (width)

$$1 \times 500 \times 3.500 = 1750.000$$

$$\text{or } 0.175$$

$$\text{Qty} = 0.175 \text{ heafone}$$

② setting out work

$$1 \times 0.500 = 0.500$$

$$\text{Qty} = 0.500 \text{ K.M}$$

③ Construction of Circular sub base G.S.B (rolling) - 10
complete

$$2 \times 30.00 \times 3.75 \times 0.10 = 22.50 \text{ m}^3$$

(Continuation) Qty = 22.50 m³

[illegible]

ABSTRACT of 1057

- ① clearing and grubbing
road layout - to all laygate.
oly vide TMB page no ①
- ② Grading: 0.175 Hec.
@ Rs. 49464 = 0.5 per Hec
Rs. 8,656 = 0.015
- ③ Setting out work
oly vide page no ①
= 0.500 H.M
- @ Rs. 30,854 = 0.6 per H.M.
Rs. 15,424 = 0.025
- (Continued) 24,083 = 0.04

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

B/L 1624, 083=00

③ Const of granular subbase
C.S.B grading I — to — complete

Qty vide TMB Figure ②

= 189.37 MB

Q.No 1773 = 93 per MB

B/L 3,35929=0

④ Paving Laying spread
and complete stone aggregate
work — to — complete

Qty vide TMB Figure ②

= 141.75 MB

Q.No 2414 = 42 per MB

B/L 3,42244=0

⑤ Const of Plain Cement W 30
— to — complete

Qty vide TMB Figure ③

= 300.0 MB

Q.No 5773 = 55 per MB

B/L 17,49,386=0

⑥ Paving and laying masonry
200 Band — to — complete

Qty vide Figure no ③

= 2 MB

Q.No 9122 = 55 per MB

B/L 18,245=0

(Continuation)

B/L 24,69,887=0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					7 कर आवंट देने व
7) Pro in excavation for 14					
do — complete					
Qty side + MB Page no (4)					
= 31.32 m ³					
@ 1285 = 17 per m ³					
					168,932 = 00
8) Providing m/s for (1:2:5) concrete					4/79 7.
do — complete					7.
Qty side Page no (4)					
= 4.12 m ³					
@ 104502 = 18 per m ³					
					16,549 = 00
9) Brick Masonry work					
in excavation (1:1) do —					
do — complete					
Qty side Page no (5)					
= 27.30 m ³					
@ 106260 = 25 per m ³					
					16,170,905 = 00
10) Providing and Laying					
the pipe for 1:1 to 1:1					
do — complete					
Qty side Page no (5)					
= 15 m ³					
@ 101315 = 74 per m ³					
					16,19,736 = 00
					(Continuation) 16,26,88,009 = 00

Sch. XIV Form No. 134

Particulars	Details of actual measurement			Contents or area
	No.	L	B	
				11,21,38,989 m
(11) Provision for ...				
Current ...				
dry ...				76.95 m
10317 = 40 ...				
				11,24,424 m
(12) Provision for ...				
dry ...				18.24 m
10445 = 45 ...				11,24,424 m

				11,27,3,280 = 00
Add 12.7 G. ST	(+)			11,32,559 = 00
				11,21,45,839 = 00
Add 1% Le	-			11,27,133 = 00
				11,27,79,972 = 00
(Less 10% At ...)	(-)			11,32,77,297 = 00
				11,24,95,675 = 00

15/1/21
S.E.
(Continuation)