

शीर्ष - M M J S Y (S C) प्रनवऽ. - यौगाई

Schedule XL.V-Form No. 134

पथ का नाम न सरसिमौ बैठाही (नचाप) से 5 से ब्योरा
से 6 शिवमंदिर तक

संवेदक - श्री सुकुल आनन्द DIVISION

स्कारानामां ला ० 33 580 | 2020-21

कार्य - प्रारंभ की तिथि - 24.02.2021 SUB-DIVISION

कार्य पूर्ण की तिथि - 23.02.2022

MEASUREMENT BOOK

M. B. No - 1202

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) plastering with mix 1:4, 15mm thick on brickwork in sub structure					
fine aggregate 20-75mm					
Vide - P - (6) 5110 139 1 m ³					
153.908 m ² @ 175 = 740 m ² = 27048 = 0					
					6340.971 = 0
Less than 11% Below 10% Amt (-)					697507 = 0
Net Payable RS =					5643.464 = 0
Total Amount Add GST 12%					677215 = 00
Total Amount Add Labour 1%					56435 = 0
Net Payable RS					6377114 = 00
09/04/21					10/4/21
JE					

Limit 21,02,106.00

Material Consumed

Royalty					
82954.200	(1) Earth				2513.76 m ³
S.F. - 9200/-	G.S.B 0.2-1				
52056.500	(2) Stone material/chips				347.04 m ³
2153.200	(3) Coarse Sand				148.71 m ³
	(4) Cement				26.95 m ³
16,189.200	(5) Coarse Sand				215.85 m ³
1248.200	(6) Bricks				27738 Nos
1,53,600	SF - 1851				
09/04/21	26,385				
JE					

1st on H/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.	
N/W:—	Cons. of road from Mishriya				
	Belhari (Nabach) road to chotkathi				
	Shiv mandir take.				
Agency:—	Mukul Anand				
	MO: Gola Gathi, Buxar				
	Dist: Buxar				
Agreement No.:	33 SBD of 2021-21				
Date of Starting work:	24/02/2021				
Date of Completion:	23/02/2022				
	Measurement				

Date of Measurement:— 09/04/2021

E/W in filling calculation in

cluding Cost Sheet by

Cost Sheet:—

Sl. No.	Change (m)	C/S from Filling (m)	Mean C/S from Filling (m)	Distance (m)	Quantity Filling (m ³)
1.	0	3.955	—	—	—
2.	50	5.354	4.655	50.00	232.75 m ³
3.	100	4.210	4.782	50.00	239.10 "
4.	150	4.474	4.342	50.0	217.10 "
5.	200	4.963	4.719	50.0	235.95 "
6.	250	5.163	5.066	50.0	253.30
7.	300	4.160	4.665	50.0	233.25
8.	350	4.125	4.143	50.0	207.15
9.	400	4.485	4.305	50.0	215.25