

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	R _c	329	2643 = e
V. of this Bill		R _c	329	2643 = 00	
		By			
22.11.20		22-01-20			
JE		AE			

Consumption of Material

① Earth =	2145.70 m ³	
② S/Agg :-	32.44 m ³ @ 553.32/m ³	
	23.17 m ³ @ 411.33/m ³	
Sand -	37.08 m ³ @ 116.85/m ³	
S/Agg -	62.30 m ³ @ 427.69/m ³	
	13.75 m ³ @ 345.52/m ³	
	128.82 m ³ @ 458.22/m ³	
	25.55 m ³ @ 345.52/m ³	
	152.46 m ³ @ 528.94	
	109.08 m ³ @ 200.45 m ³	
Bricks =	56	5761 Nos
Sand,	7.98 m ³	

1 St on R.C.
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:- M/R of Road					
from PWD Road Patarkhi to					
Kewatarkhi will up to Anushchait					
Basti					
Name of Agency:- Lalaji Suktia					
Gandraj Bhawan, Fazalganj					
Ag. No:- 13 / MBD / 2020-21					
Pick M/R-N / 2019-20 5454 ran 1/21					
Date of start:- 24.02.20					
Time for Comp:- 23.10.20					
Date of measurement:- 05.11.20					
(1) Cleaning and Grubbing					
of road land comp. job.					
$2 \times 12 \times 30 \text{ m} \times 1.0 \text{ m} = 720.0 \text{ m}^2$					
$2 \times 8 \times 30 \text{ m} \times 1.12 \text{ m} = 537.60 \text{ m}^2$					
$2 \times 9 \times 30 \text{ m} \times 1.0 \text{ m} = 540.0 \text{ m}^2$					
$2 \times 15 \times 30 \text{ m} \times 1.0 \text{ m} = 900.0 \text{ m}^2$					
$2 \times 18 \times 30 \text{ m} \times 1.10 \text{ m} = 1188 \text{ m}^2$					
					3885.60

or 0.38 Hec.

Continuation

Q10 Rs 1399 453 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Providing & laying primer coat with emulsion	26		B.F. R	139	9453=00
Qty TMBP-5		1419.51m ²			
CR 48=19/m ² R					68406=
⑦ Providing & laying Tack coat with emulsi	27				
Qty TMBP-6		7272.0m ²			
CR 14.44/m ² R					1,05,008=
⑧ Providing & laying S.D. B.C in Road surface comp. etc.	28				
Qty TMBP-6		181.80m ²			
CR 11324.93/m ³ R					2058872=
⑨ SIFIF RCC m/s	29				
(i) Ordinary Kmpost					
Qty TMBP-6 3 Nos		2456.78			7370=
(ii) RCC 200mpost					
Qty TMBP-6 8 Nos		700.45			5604=
(iii) RCC Boundary pillars					
Qty TMBP-6 23 Nos					
CR 599.07/			R		13779=00
Less 10% Continuation					3658492=
					365849=00
					Rs 3292643=
40 79					Limit = 2261,60 =