

M.B. MMGSY

Schedule XLV-Form No. 134
Ram Nagar PND Sadak Budhiya Gachhi Bithoyari
Pul to Mandar to be. Hve wife Babhani
Sirma Park. **DIVISION**

Fi Bora. **SUB-DIVISION**

M.B. No - 713B

MEASUREMENT BOOK

Hand Builders

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 Road:	Cont of Road from				
	Ram Nagar P.W.D. Sadak				
	Biddhya G. Kh. Biddhyak				
	Pul to Mandal Dola H. te				
	Hue Babhani Sima Tal				
Name of Contractor:-	NAND-BUILDERS.				
Agreement also-	08 MARCH 16.02.2021				
Date of start-	8.09.2020				
Date of Completion-	7.09.2021				
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	100	100	100	
Name of work -	Ramping up PWD				
Grade of work -	Bundh panchi vishva nar				
put -	To Mandal - 1000				
Hue -	bahani - 1000				
Name of work -	Mand - 1000				
Date of work -	13.10.13				
①	Mentor of R. cut do				
do - do	in an corner				
	20 x 30	1.0 x 0.30	2	180 M ³	
	8 x 30	1.0 x 0.30	2	72 M ³	
				252 M ³	
	QR	380.56	43	→	95706
②	Mentor of Sh. do				
do - do	in an corner				
	30 x 30	1.0 x 1.0	2	900 M ³	
	2 x 10	30 x 1.0	2	800 M ³	
	64	1458.00		1300	
	QR	58.37	→	8510320	
③	Mentor of CD work do				
do - do	in an corner				
	840	QR	1117	→	89362
	120 x 2	403	QR	2309.04	→ 461820
④	Mentor of Road simo				
do - do	in an corner				
	4.32 km	QR	1063.87	→	457520
⑤	Mentor 200 km post - do				
	4.32 km	QR	619.66	→	—

Continuation

R1=19915820

पञ्चाङ्ग

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
2nd main floor					
Name of owner —	Ramesh Chandra Das				
Source of water —	Drillage				
Name of place —	Khandi				
Date 4				5/9/2024	
① Main floor of R.C.C. structure					
do - do in area					
	20	30	1.0	0.300	1800
	10	30	1.0	0.300	900
	5	30	1.0	0.300	450
					3150
Wholly =					306.18 M ²
OR 350.58					→ 116525 =
② Main floor of structure					
do - do in area					
	20	30	1.0		600 M ²
	20	30	1.0		600 M ²
	20	30	1.0		600 M ²
					1800 M ²
Wholly =					1701 M ²
OR 58 37 M ²					→ 99283
③ Main floor of 4th floor					
75 mm B.M. x 1.25 do - do					
in area - concrete job					
	10	3.0	2.0	0.075	45
	20	3.0	2.0	0.075	90
	20	3.0	2.0	0.075	90
					22.5

Continuation

Wholly = 20.14 M²OR 11491.30 M² → 231488

Continuation