

Name of Road : Laxminichak R.C.C. Pull ke
Najdik pe Chipura Kala
mahadali + Tola
Schedule XLV-Form No. 134

Eng. Eng. R.V. D. Wodra DIVISION

Samrat Chak SUB-DIVISION

M.B NO - 7656

Measurement Book

Sheela Mehta & Co. LLP

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

When the payee's acknowledgment is given

Scanned with CamScanner

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
② Const. of Sub-grade				
Barthen shoulder				
do				
all complet to b.				
$6 \times 2 \times 30.00 \times 1.525 \times 0.30$				$= 1215.00 m^3$
$2 \times 2 \times 30.00 \times 1.525 \times 0.30$				$= 10.50$
Total Qty				$1255.500 m^3$

Record Entry

Name of Work - Laxmi Chak
RCC Pub. Hse Nijdik Se.
Chipura Bala Mahadalit Tola.
Agency - M/s. Sheela Megatech
L.D.P., Adarsh Colony
Khemani Chak, Jagannapur.
No. and Date of Agreement
46/MBD/23-24 (27/02/24)
Date of Entry - 03/03/24
① Const. of R.S.B. by providing
well graded material
do do
all complet to b.

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
For Measurement of S.P.				
1 X 13.00 X 2.50 X 0.20				= 6.50 m ³
1 X 13.00 X 2.50 X 0.20				= 6.50 m ³
1 X 18.00 X 2.70 X 0.20				= 9.72 m ³
1 X 17.00 X 2.60 X 0.20				= 8.84 m ³
1 X 14.00 X 2.40 X 0.20				= 6.72 m ³
4 X 13.00 X 2.70 X 0.20				= 28.08 m ³
1 X 16.00 X 2.30 X 0.20				= 7.36 m ³
1 X 15.00 X 2.20 X 0.20				= 6.60 m ³
1 X 17.00 X 2.50 X 0.20				= 8.50 m ³
2 X 13.00 X 2.70 X 0.20				= 14.04 m ³
1 X 14.00 X 2.80 X 0.20				= 7.84 m ³
3 X 14.00 X 2.90 X 0.20				= 24.36 m ³
1 X 16.00 X 2.60 X 0.20				= 8.32 m ³
1 X 19.00 X 2.20 X 0.20				= 8.36 m ³
1 X 15.00 X 2.30 X 0.20				= 6.90 m ³
1 X 15.00 X 2.40 X 0.20				= 6.30 m ³
1 X 16.00 X 2.30 X 0.20				= 7.36 m ³
1 X 17.00 X 2.50 X 0.20				= 8.50 m ³
1 X 18.00 X 2.70 X 0.20				= 9.72 m ³
4 X 15.00 X 3.00 X 0.20				= 36.00 m ³
1 X 14.00 X 2.80 X 0.20				= 7.84 m ³
5 X 16.00 X 2.90 X 0.20				= 46.40 m ³
1 X 12.00 X 2.50 X 0.20				= 6.00 m ³
1 X 13.00 X 2.40 X 0.20				= 6.24 m ³
3 X 16.00 X 2.60 X 0.20				= 24.96 m ³
2 X 12.00 X 2.70 X 0.20				= 12.96 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 11.00 x 3.00 x 0.20					6.60 m ²
1 x 15.00 x 2.50 x 0.20					7.50 m ²
1 x 15.00 x 3.00 x 0.20					9.00 m ²
1 x 13.00 x 2.50 x 0.20					6.50 m ²
1 x 14.00 x 2.70 x 0.20					7.56 m ²
1 x 15.00 x 2.80 x 0.20					8.40 m ²
1 x 13.00 x 2.90 x 0.20					7.54 m ²
1 x 15.00 x 2.70 x 0.20					8.10 m ²
1 x 13.00 x 2.30 x 0.20					5.98 m ²
1 x 15.00 x 2.70 x 0.20					8.10 m ²
1 x 14.00 x 2.90 x 0.20					8.12 m ²
1 x 16.00 x 2.80 x 0.20					8.96 m ²
1 x 12.00 x 2.80 x 0.20					6.72 m ²
1 x 14.00 x 2.60 x 0.20					7.28 m ²
1 x 12.00 x 2.50 x 0.20					6.00 m ²
1 x 13.00 x 2.20 x 0.20					5.72 m ²
1 x 15.00 x 2.30 x 0.20					6.90 m ²
1 x 16.00 x 2.70 x 0.20					8.64 m ²
1 x 14.00 x 2.80 x 0.20					7.84 m ²
1 x 18.00 x 2.60 x 0.20					9.36 m ²
1 x 11.00 x 2.40 x 0.20					5.28 m ²
1 x 18.00 x 3.30 x 0.20					11.88 m ²
1 x 16.00 x 2.50 x 0.20					8.00 m ²
1 x 15.00 x 2.40 x 0.20					7.20 m ²
3 x 14.00 x 2.60 x 0.20					21.84 m ²
1 x 13.00 x 2.80 x 0.20					7.28 m ²
2 x 12.00 x 2.90 x 0.20					13.92 m ²

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work	Khamni Chalk				
RCC Lab. No. Noida Se Chipura	Kala Mchadalit Tola.				
Agency	M/s Sheela Megatech				
	LLP, Adarsh Colony,				
	Khamni Chalk, Jagarpura.				
No. and Date of Agreement	46/MBD/23-24 (27/02/24)				
Date of measurement	11/02/24				
① Providing, laying, spreading and compacting stone aggregate of specific sizes to W.B.M.	do				
Qty. - III material	do				
do	all complete job.				
	$10 \times 10 \times 30.00 \times 3.75 \times 0.075 = 843.75 m^3$				
	$3 \times 30.00 \times 3.75 \times 0.075 = 25.312 m^3$				
	$1 \times 5.00 \times 3.75 \times 0.075 = 1.406 m^3$				
For Turning Joint	→				
	$5 \times 30.00 \times \left(\frac{3.75 + 4.50 + 3.75}{3} - 3.75 \right) \times 0.075$				
	$= 2.812 m^3$				
For End & start joint	→				
	$7 \times 30.00 \times \left(\frac{6.50 + 3.75}{2} - 3.75 \right) \times 0.075$				
	$= 6.187 m^3$				
Total Qty.	$879.467 m^3$				

② Providing and fixing of typical M.M.O.S.I. informative sign board with Logo: do

do all complete jobs

1 x 2

Continuation

12/02/24
AC

own person when the payee's acknowledgment is given to the payor.

C/V. — Rs — 3131173 = 00%

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material statement</u>					
1) Soil					1255.500 m ²
2) Stone Aggregate					1810.356 m ²
3) Screening material					11.072 m ²
4) Local Sand					319.803 m ²

12/10/24 AC	12/03/24 AB.				

memo of paym.					24448820
S.D-5%					23222420
GFT-2%					14889820
LC-1%					2444920
S.UT-1%					2444920
C-UT-1%					2444920
Roy					4143220
SF					13118520
Dy. Cms					652778220
					24448820

Pamed for Rs:- 7444888 = Seventy
 four lakh fourty four thousand
 Eight hundred Eighty Eight
 only /

Executive Engineer
 Rural Development
 Work Division, Patna

12/3/24

12/12/24

2
 12/3/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
08 Patch work m.s.s.					
7					
Qty. wire 7m B.P. 22					
					$= 11911.25 m^2$
Qty 23.2 = 22 mm ²					
					$- Rs 2932586.20$
09 pr. & lay S.D.C.					
9					
Qty. wire 7m B.P. 22					
					$= 293.06 m^2$
Qty 12326 = 20 mm ²					
					$- Rs 3612.80 = 00$
10 pr. R.C.C. m.s. Grade					
19 Boundary Pillar 40 cm					
Qty. wire 7m B.P. 22					
					$= 40.00 m$
Qty 634 = 20 mm					
					$- Rs 25398.20$
11 pr. K.M. Stone					
Qty. wire 7m B.P. 22					
1 Km Stone = 3 No.					
11					
Qty 2167 = 12 mm					
					$- Rs 8301.20$
12 20mm Stone = 12 No.					
12					
Qty 722 = 20 mm					
					$- Rs 100992.20$

Continuation 15048822.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) priv. & dining place					
13 2 construction Road					
do - 12					
Qty. wire 2m B P-33					
					= 1.92 m ²
@ Rs 13375 = 60 per m ²					
					- Rs 2581.20
(13) priv. & dining construction					
12 sqrd - do - 12					
Qty. wire 7m B P-33					
(1) 600mm in sq. Δ = 20 No.					
@ Rs 3857 = 58 each					
					- Rs 7714.20
(11) 600mm circular = 12 No.					
16 @ Rs 5291 = 7603					
					- Rs 62901.00
(11) 600mm x 950mm Rect.					
= 8 No.					
17 @ Rs 5099 = 29763					
					- Rs 408002.00
(14) printing Newsletter					
18 do - 12					
Qty. wire 2m B P-33					
					= 1408 No.
@ Rs 0.73 each					
					- Rs 1022.00

Continuation Lb. 15256368.00

Continuation

Continuation \$ 160,249.78.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Dr. RCC m/c 17					
28 1/2" x 12" x 12" - do - 62					
etc. n'ce 7m DP-35					
					$= 9.193 m^2$
(A) Rp 6597298 perm					
					$- Rp 2795320$
(20) Dr. RCC 17					
28 5/8" x 12" x 12" - do - 62					
etc. n'ce 7m DP-35					
					$= 20.92 m^2$
(A) Rp 6859206 perm					
					$- Rp 2119200$
(21) Dr. 8 1/4" x 12" x 12" RCC					
28 1/2" x 12" x 12" - do - 62					
etc. n'ce 7m DP-36					
					$= 7.50 m^2$
(A) Rp 6816290 perm					
					$- Rp 5112720$
(22) parh 760					
28 coats on concrete					
Surface - do - 62					
etc. n'ce 7m DP-26					
					$= 17.06 m^2$
(A) Rp 133219 perm					
					$- Rp 1729200$

Continuation

C.O.Rp 16317225 = 0

Continuation