

Lakhisarai

DIVISION

Ramgarh Chowk, SUB-DIVISION

Measurement Book

No. 764

प्रमाणित किया जाता है कि इस मापी
पुस्त में कुल 100 सौ पन्ने हैं जो

Name of Officer

असा. अभि. कार्य अवर प्रमंडल

रामगढ़ चौक के माल निर्माण किया

Date of first entry

बारा है।

Date of last entry

Executive Engineer

Rural Work Department

Work, Div, Lakhisarai

Ramgarh
24.1.23

Name for 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Lakhi Sarai Jammu					
Path, Hasampur Nahar					
More to Mahadeo Nagar					
Nandana Hoke Hue					
Kathotiya Ram Nagar Hue					
Fall No. 5					
Offcy. Raj Kumar Ray					
ASN. 284/BD 22-23					
dt- 16.12.22					

1. Clay and gravel
road - EV

$$MB 763 P_1 = 3.84 \text{ Hec} = 226959$$

$$C 59726.13$$

2. Castile embankment
Out and for horizontal

$$MB 763 P_2 = 126043 \text{ } 80993$$

$$C 64128.15$$

3. Castile embankment with
approx. main left 1/53

$$MB 763 P_2 = 6840 \text{ M}$$

$$C 238.06 = 1628330$$

Continuation

1936282

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1936282.
4.	Casting of sand frame				
	and 3/4 inch sand line				
	110 in				
	MB 763 P 20 = 6412.50 m ³				
	@ 240.06 / = 153938.5				
5.	Excavation of mud				
	way by hydraulic				
	excavator				
	MB 763 P 20 = 12600 m ³				
	@ 99.69 / = 125609-				
6.	Casting of concrete				
	sub base for 4 ft				
	width				

$$M0763 \cdot P7 = 1120 \text{ m}$$

$$P8 = 1244.92$$

$$P14 \quad 657.45 \text{ m}$$

$$3022.37 \text{ m}$$

$$C1479.23 = 4470780$$

7. P/V lay sp. cup

NB M II Ash sp.

$$M0763 \cdot P25 = 479.15 \text{ m}$$

$$- 479.15 \text{ m} \quad C2653.22 = 1271290$$

8. P/V lay sp. cup

NB M I Ash

$$479P28 \cdot 2698.595 \text{ m}$$

$$\approx 2698.60 \text{ m}$$

$$= 5953220$$

$$C2206.04$$

Continuation

$$R15296566$$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				81	
			4		15296566-
9/26	E/W exclude				
	M15763 P2 = 15.664				
	P4 = 29.804				
	P6 = 310.5013				
	P31 = 204.014				
	5.59.974				
	P 314.41/ = 176060-				
10/28	see M15 (1:2.53)				
	up				
M15763.	P2 = 2.05				

$$P4 = 2.96$$

$$P31 = 84.964$$

$$P5 = 33.4$$

$$378835$$

$$72.9743$$

$$2378523$$

$$C 5191.655$$

11/30

$$AW C1.42 \sim fwa$$

$$M15763: P3 = 121.144$$

$$P4 = 27.654$$

$$P32 = 123.744$$

$$163.534$$

$$C 5913.344 = 967002$$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					16818463-
12/	Acc H				
131		7.50 M			
					$Q 2093.54 = 15701$
13/	Acc H 1000				
132		7.5 M			
					$C 3363.37 = 25225$
14/	Pl 147 IR 3000				
135		172.50 M			
					$C 558.08 = 96269$
15/	Pl 150 CH 114				
133					
					$P 32 = 129.74$
					$P 5 = 65.89$
					$P 3 = 33.20$

13: 33.20

222.83 m²

$\ell 155.84 / = 34726$

16/ NW 1/4 sec 14

134 PY: 8-16 m

Qd: 13.26

132 - 104.88

26.30 m²

$\ell 52.36 / = 6613$

17/ Sec 1420 in 5450

137

16: 364.50 m

$\ell 6044.53 / = 220323$

Continuation

1,920,228

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					19200228
18/9	16	1875			
	34				
		1875			
		1875			
		1875			
		1875			
		1226.25			
		8726.25			
		59.22			5167.19
19/10	16	1875			
	34	1875			
		1875			

P21

1875

1875'

1226.25

8726.25 m

$\text{E } 20.17 / = 176668$

20/11

PN Mixsalzen
m

P29 = 1875

P30 1875'

1875

P31 1875'

P31 = 1226.25

8726.25 m

$\text{E } 247.24 / = 2157478$

Continuation

22050488

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					257
					222650483
24					
25					
					P/P 15690A
					24 E 10353 24 20710
					222071193
					1/4 L 449. 220712
					127 957 = 2648543
					S/E P 572721
					6 25513/69
					E 1.272 50249
					222504560

H, 1.977

502609

U ~~2250/0560~~

250/0560

Alex
99/05/23
JE

N7
10-5-23
AE

CLP
10-5-23

M15 - 72.97" sand 14.8% = 35.02"

cul = .286 cul 1.80% = 58.37"

M20 - 364.50 sand 14.5% = 164.62"

agg = 328"

PBW (1:4) 163.53 = 171.70"

cul - .386 sand 1.05

Bole 81765

PBW (1:4) = 222.83 = 6.68"

cul .014/m x .039

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
fine 8726-25			851 =	7487.31	
Tyre 8726-25			R31	22399.71	
Mixt 8726-25				16579.	

$$9504 - 2321.18 \times 604.71 \times 1 = 140410.$$

$$\text{Local SW } 1547.454 \times 141.85 \times 1 = 21951$$

$$\text{WBH 112 } 579.77$$

$$129.37$$

$$709.14 \times 480.64 \times 1 = 34084.$$

$$\text{WBH 111 } 3965.30$$

$$719.66$$

$$4684.96 \times 511.44 \times 1 = 239608.$$

$$\text{Sand } 35.02 + 164.02 + 171.70$$

$$+ 6.68 = 377.42 + 1758 \times 1 = 6635$$

$$\text{Chp } 58.37 + 328$$

$$= 36248.$$

$$235.60 = 621.97$$

$$\times 582.8 \times 1 = 43254.$$

$$\text{Brk } 81765 \times 5.29 \times 1 =$$

Continuation

$$\text{2LW} = 6480$$

$$= 6840 + 6412 + 1260$$

$$= 14512 \times 34.8 \times 1$$

$$= 50531$$

AKew
10/05/23
JE

Ny
19-5-22
AE

$$57272$$

Memo of Payment.

Rs- 2,50,10,560 = 0

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	R	O	
S.D.C. % -	1250	528	00	00	
J.T.C. % -	250	106	00	00	
L.C.C. % -	250	106	00	00	
G.S.T. % -	250	106	00	00	24725.04
G.S.T. % -	250	106	00	00	
Loyalty -	674	831	00	00	
S.F. -	579	722	00	00	
Net Pay -	215	12,956	00	00	
Total -	2,50	10,560	00	00	
Payable for Rs -	2,50	10,560	00	00	
Two hundred fifty Lakh Two					
thousand five hundred sixty rupees					

Two lakh fifty Lakh Per

CORRECTION

thousand five hundred and sixty only.

22/05/23



Executive Engineer
Rural Work Department
Work, Div, Lakhisarai

Rakshak
22.5.23

10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Lakhi su jaha Dak Hasabur Nake More to Mahadeo Mohr New name Hote Huve Kathotiya Ram Nagar Pall no 5 Afer: Rayben Roy APM 28 ASD 22-23 de 16.12.22					
r chip ad group under					

$P_1 = 3.80 \text{ m}$

$C = 57726.13 = 2269.59$

2. Cost of land and
for bridge

$P_1 = 1260 \text{ m}$

$C = 64,281 = 80993$

3. Cost of land and
for bridge

$P_1 = 6840 \text{ m}$

$C = 238.06$

$40/628330$

Continuation

8 1936282

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				000	
				1936282	
4. Cdo. Fm. and loom					
MB $P_2 = 6412.504$					
				$\odot 240.061 = 1539385$	
5. Bw. Dm. and Wg. Hydrolic Hec.					
$P_2 = 1260 MB$					
				$\odot 79.61/2 = 125609$	
6. Cdo. Fm. and Hec.					

$b_2 = 3022.32$

$\odot 1479.23 / 4470780$

7. DW lag 8000
norm

$b_2 = 479.15$

$\odot 2653.22 / 1271290$

8. DW lag 8000
norm

$b_2 = 2698.60$

$\odot 2206.04 / 5953220$

Continuation

15291566-

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					15296566-
②	PN	but = ABS,			
	P53	8726.254			
	MA763-P33	= 3750			
		3750			
		3750			
	P34	= 3750			
		3750 u			
	P35	= 3750 u			
		3750			
		1605			
		35981.254			
		e 59.22/4 = 2130810			

10 PV Patch Outbox
w/ Mixer

PS = 8724.25 M

MN 763

26250

P33 to 35 = $7 \times 3750 =$
 $1 \times 1005 = 1005$

35981.25 M

$8247.24 = 8896004$

11. PV DAKAR

PS = 8726.25

MN 763

$7 \times 3750 = 26250$

P33 to 35

1005

35981.25 M

Continuation

2632338

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
					35981.25 =
					9500 x 3.75 = 35625
					5 x 95 x 75 = 356.25
					71962.5004
					20.17/3 = 1451484
R. PV 25mm diam					
SDP 1818L					
MB 763					
P36					843.75
					8.90
P37					4/8.23

$$899.525$$

$$e12734.54$$

$$=$$

$$= 1.1455037$$

13. P/F 50000

M13763 P37 = 24

$$e4669.83 = 9340$$

14. P/F Kush

P37 9210 2331.05 = 20980

15. P/F 20000

P37 4000 687.88 = 2751

16. P/F Dracophila

2000

$$= 23801$$

763037 1.924

$$e12394131$$

Continuation

$$39311537$$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					393 11537
17. P/P 60 m. Gub					
Beck of P/P					
					31 NE 34 38.72 = 106600
18. P/P 60 m. line					
					42 NE 36 30.18 = 152468
19. P/P 60 m. Gub					
Beck					
					24 NE 38 05.84
					284140.
20. P/P 900 oca					
P/P					

34E7350.90 = 22053

21. P/P Good Pt

48M

E607.63/ = 29166-

23. Plakstro

763
M P37 = 428M

E1065.25/ = 455924-

24. Rand York

30% =

13672500

2.5 m m

1900 m

= 1487187

E782.73/

25. P/P/P Lyon

How

= 51776

54E10355-22/

Continuation

41700854

Sch XLV—Form No 134

Particulars	Denote of actual liability				Contents of book
	No.	L	B	O	
					4700854
26. DAW on fash					
	P32	559.974			
763 P38	230.36				
	P44 =	307.504			
		790.334			
		P314.41 =	248488		
27. Ark flat sup					
763 P39 =	126.024				
	P283 1/2 =	55474			
28. Rec 4/5 (1.25)					
	P32 =	72.974			
in 763 - 49	12.02				
		85.244			

32.02

85.214

190.2043

$\text{C } 5191.65 / = 9874.52$

29. SP1F #42m

A 763 P42 = .4147

$\text{C } 75258.91 = 30856$

30. P8W (1.4)

P3 = 163.534 = 967102

$\text{C } 5913.34$

31. Rec AB 600mp 15701-

7.57620932

Continuation

44105827

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					44005827
32	Plt 1000m/A				
		7.5 m			
					$C 3363.27 = 25225$
33	Plt (1.4) m				
		4 m			
					$A_s 222.83$
763	Plt 1	421.13			
					643.96
	520-220				
					$C 155.84 = 81071$

34

P/T 1.5m Rsp

Py = 126.30m²

E 52.36%, 66/3.

35 - P/T are 300m²

108

Py = 172.50m²

E 558.08% = 962%

962.9-

36.

Saw 614p_u

M5763

Py = 27.33

E 531.02% = 14523.

37

Pce 1420suas

Py = 3641.50m²

4111 + 5.67

46.12

52.90

417.40

Continuation

E 6044.53

= 2522987-

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					46752815
388' S/P/H Hyd DA					
763 P41		141 M7			
					$\frac{75426.08}{2} = 30928$
39' Rec Mrs Deary					
763 P42		slat			
		16.40 M			
					$\frac{6671.84}{2} = 109418$
40' P/W cap CR					
		M750			
		4.10 M7			$\frac{1640.15}{2} = 820.075$
41. S/P/H Hyd DN					

41. 3/P/F Hyd

763-843

1.28 m

$$e 76689.25 = 98162$$

42. P/F Seapond

22.50 m

$$e 44.59 = 1003$$

288

43. P/F Welp Ave

844-40

150

$$190 N e 89.08 / 216925$$

470.56673

(-) 319149 = w

Continuation

46737524 = w

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
46737524=0					47056673.
467375=1/2 la 4					470567.
560850372495					56468017.
52813402=0					
634300					53174041=
5217910252					634300=
53447502					
1027926=0					
1052911=0					
5115174=0					53808341-
52394591					-1060024=
mod = 25010560					
52748317					
25010560.					

26/40614 ~~28~~ 2 7737757 =

Alam

26/6/23

JE

Continuation

upto 8 alt
19 Main/ Solv

Sch. XLV—Form No. 134

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

~~BAW~~ = 14512 m

450 26.5 x 9.5 = 1220.02

9.5 x 27 = 620.60 m

~~Local SW~~ 1395 m

~~WBSW~~ 1087.97 m

887.46 m

~~Neuron~~ = 77.93 m

~~WBSW~~ 3265 = 314

$$Ap 13.2 = 971.40\%$$

$$9.5 \times 7.75 = 749.39\%$$

$$Ap 4.75 \text{ AU} = 539.03$$

$$Ag 40 = 251.52\%$$

$$Ap 20 = 209.25\%$$

$$Ap 10 = 99.44\%$$

$$\text{Coarse sand} = 351.21\%$$

$$\checkmark \times \text{BARK} = 817.65 \text{ AP}$$

AP New
26/6/23
JE

CDP
F/a
ex

Memo of Payment

20

Rs-2,77,37,757-

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.O.D.C. 5% -	138	6888	=	0	
17.02%	277	378	=	0	
L. 0.02%	277	378	=	0	3225464-
C.G.S.T. 1%.	277	378	=	0	2571463-
S.G.S.T. 1%.	277	378	=	0	
Royalty.	667	401	=	0	
	13	400	=	0	
S.F.	61	663	=	0	
	2	51	66	294	= 0
Net Pay.	277	512	273	=	0
Total =					2,77,37,757-

Paid for Rs- 2,77,37,757-
two Crores Seventy Seven

th Lakhs + twenty Seven thousand
Seven hundred and fifty Seven only.

30/10/23.

Executive Engineer
Rural Work Department
Work Div. Lakhisarai

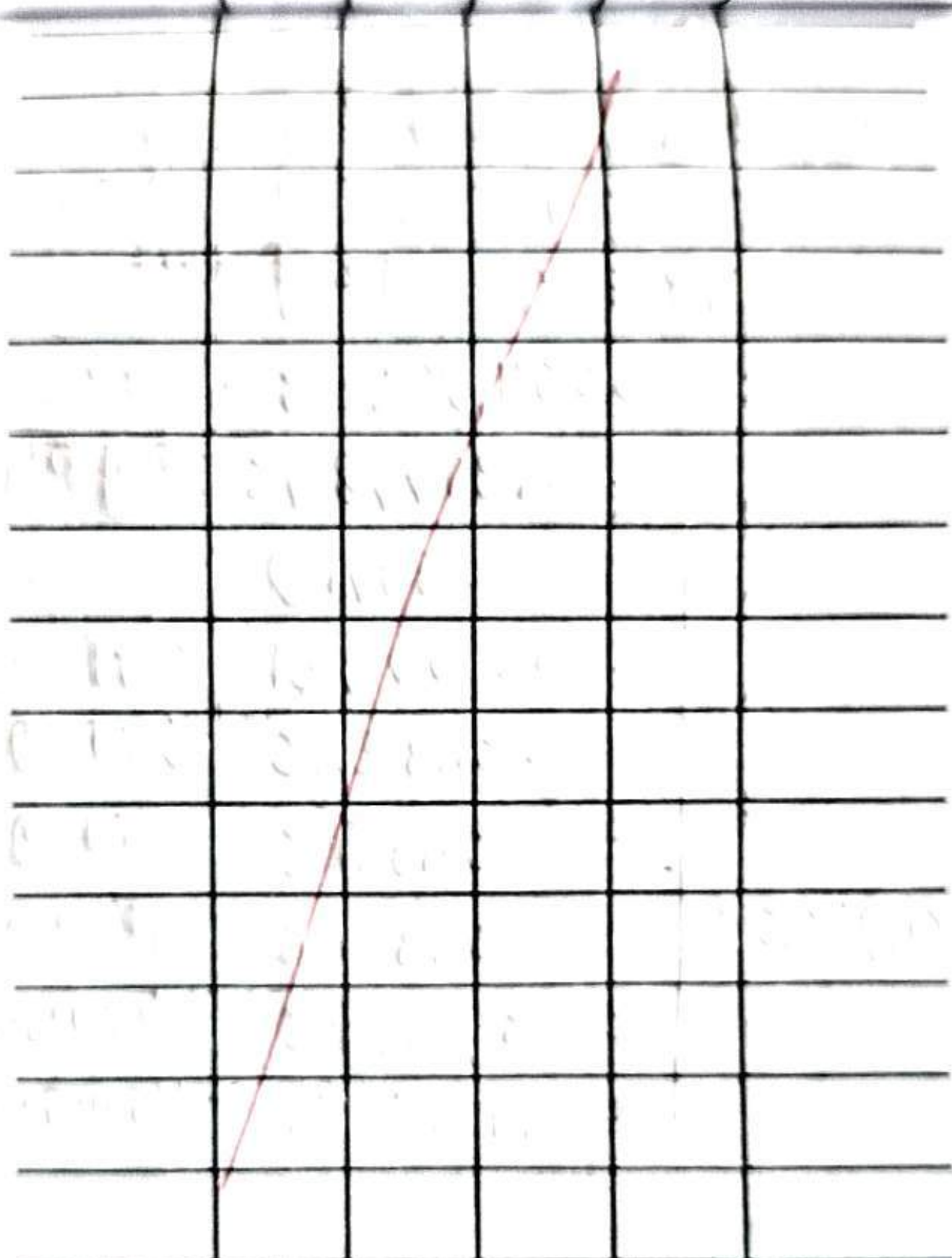
Raksh W
50.6.23

Memo of Payment.

21 2,61,40,614 = 00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D.CS% - 1307031 = 07					
I.T.@1% - 261406 = 00					
L.Cus@1% - 261406 = 00					
CGST@1% - 261406 = 00					2427718
SGST@1% - 261406 = 00					
Royalty - 13450 = 00					
S.P. - 61.063 = 00					
<u>Net Pay - 2,37,12,896 = 00</u>					



Continuation

Memo of Payment

22

~~2,73,771~~
2,73,84,223

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D. @ 5% -	1369	211	=	0	
I.T. @ 5% -	2738	42	=	0	
L.I. @ 5% -	2738	42	=	0	2539
CGST @ 1% -	2738	42	=	0	
SGST @ 1% -	2738	42	=	0	
Royalty -	134	00	=	0	
Sf. -	6166	3	=	0	
Net Pay -	24844	581	=	0	
Total =	2,73,84,223				
Payable for Rs.	2,73,84,223				
Two Crores Seventy three					
Lakh Eighty four thousand					
two hundred twenty three only					

taken against...

Two hundred twenty three only.



Executive Engineer
Rural Work Department
Work, Div, Lakhisarai

Rakesh
30/6/23