

19/11/19-20 Lakshinagarai / 06 / Guraj gaurai.)

News - Mining Policy - 2018

Schedule XIV Form No. 134

Sankarprasad Bhattacharya per. Ke. Sesh Bharg.

19/11/2019 per. L. Co. Const. Pub. L. Division

Date of start - 5-08-2020

Date of end - 25-05-2021 SUB-DIVISION

Agg No. 19/MBD/2020-21

MEASUREMENT BOOK

MB. No. - 646

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W Main of road Sahampur					
Bhoulampur ka Soshriy					
M.R.N/19-20 Lakshmi of Surg					
Toahg New Ma Poly 20/8					
Ref. by Satyadha & Co Pvt Ltd					
As No. 17420/2020-21					
Date 5/8/20					
Comp. Sh. of - 25.5.21					

1) Chf and grubst road					
$2 \times 100 \times 20m \times 1m = 4000m$					
$= 40 Mee$					
2. Cost of sub grade ad sh					
Shd					
all $2 \times 10 \times 20m \times 1.50 \times 30 \times 60m$					
of $2 \times 90 \times 20m \times 1.9 \times 30 = 972m$					
$\frac{100}{1051000}$					1032m
5.6					5/2/21

Sch.XLV-Form No. 134

Sch.XLV-form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plv Layf spreadf Compachf					
Lstf of Osterf					
		7m	2.5	0.15	2.163m
		6	2.40	0.15	2.16
		7	2.30	0.15	2.142m
		6	1.40	0.15	1.126m
		7	1.40m	0.15m	1.147m
		8m	1.15	0.15	1.180m
		9m	1.17	0.15m	2.130m
		10m	1.180	0.15	2.170m
		6m	1.40	0.15m	1.126m
		7m	1.40	0.15	1.147m
		8	1.50	0.15	1.180

$$9^m \times 1.70 \times 0.15 = 2.30$$

$$10^m \times 1.80 \times 0.15m = 2.70$$

$$26.27m$$

Plv
Lstf of osterf
SE

$$15.3.24$$

Plv Layf spreadf compachf
Lstf of osterf

$$7m \times 2.60m \times 0.075 = 1.37m$$

$$6m \times 2.50m \times 0.075 = 1.13m$$

$$7 \times 2.40 \times 0.075 = 1.26m$$

$$6 \times 1.50 \times 0.075 = 0.68$$

$$7m \times 1.57 \times 0.075 = 0.79$$

$$8 \times 1.60 \times 0.075 = 0.96$$

$$6.19m$$

2013/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37	PH Lay p spr end cupu WBS 115 02/3/2014				
		7m	2.60	$\times 0.075$	$= 1.334$
		6m	2.15	$\times 0.075$	$= 1.134$
		7m	2.40	$\times 0.075$	$= 1.264$
		6m	1.50	$\times 0.075$	$= .684$
		7m	1.50	$\times 0.075$	$= .794$
		8m	1.60	$\times 0.075$	$= .964$
		9m	1.80	$\times 0.075$	$= 1.224$
		10m	1.9	$\times 0.075$	$= 1.434$
		6m	1.35	$\times 0.075$	$= .68$
		7m	1.5	$\times 0.075$	$= .794$
		8m	1.60	$\times 0.075$	$= .964$
		9m	1.80	$\times 0.075$	$= 1.224$
		10m	1.9	$\times 0.075$	$= 1.43$
		7m	1.80	$\times 0.075$	$= .954$
		9m	1.50	$\times 0.075$	$= 1.01$
		6m	1.7m	$\times 0.075$	$= .794$
		8m	2.20	$\times 0.075$	$= 1.24$
		5m	1.60	$\times 0.075$	$= .604$
		7m	2.20	$\times 0.075$	$= 1.054$
		6m	2.3	$\times 0.075$	$= 1.04$
		7m	1.7	$\times 0.075$	$= .894$
		6m	1.80	$\times 0.075$	$= .814$
		4m	1.90	$\times 0.075$	$= .57$

2218/13

$$7m \times 2.10 \times 0.75 = 1.10$$

$$6m \times 1.70 \times 0.75 = .77$$

$$6m \times 1.70 \times 0.75 = .77$$

25.45m

$$7 \times 800 \times 3.75 \times 0.75 = 15.75m$$

$$700 \times 2m \times 0.75 = 1.05m$$

PLV
28/12/2011
J-E

Total 42.25m

28/12/11

PLV Putam cut with poles in

$$\frac{42.25m}{.075} = 563.33m$$

Profile old/ee
 $20 \times 1m \times 3.75m = 75m$

638.33m

PLV Lock Cooler with poles in

$$\frac{42.25}{.075} = 563.33$$

$$20 \times 1m \times 3.75 = 75m$$

Profile old/ee
 $100 \times 20m \times 3.75 = 7500m$

$$5 \times 20m \times .75 = 75m$$

8213.33m

Continuation

Mix cut out with poles

$$Asm put out = 638.33m$$

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

P/V Semidax Pokh Curu
Ash Spun

$$20 \times 30m \times 3.75 \times 0.25 = 56.25$$

P/W Semidax Pokh Curu

$$20 \times 30m \times 3.75 \times 0.25 = 56.25$$

P/W Semidax Pokh Curu

Ashen

$$20 \times 30m \times 3.75 \times 0.25 = 56.25$$

P/V Semidax Pokh Curu

$$10 \times 20m \times 3.75 \times 0.25 = 18.75$$

$$5 \times 20m \times 3.75 \times 0.25 = 1.88$$

$$20.63m$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
265 P/D 12					
1 cu ft = 2.83					
200 m ft = 8.46					
Direct Blue Box					
2 x 1.2 m x .8 m = 1.92 m					
P/F Deck & fly 700 ft 8 ft					
ft					
600 mm - 9 ft = 1.1 m					
600 mm Cidw = 2 m					
600 x 450 mm = 3 m					
900 mm Deck - 2 m					
Box cu (1.9)					
2 x 6 m x 40 x 60 = 2.88					
Box cu (1.4)					
4 x 6 m x 60 m = 14.41					
2 x 6 m x 40 = 4.80					
4 x 40 x 60 = .96					
					20.16

24/5/21		SL
	24/09/2021	24/09/21
	J.E	AE

Ist Alc Oil / arel Final

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: Mainline of road Salupr					
Bhawaniapur Ka Sesh Bhag					
M.R.N 19-20 Lakhs 06/surgram					
new line Polguy - 20/01					
Asly. gatyandan Kum 200 6					
Plv. Antur					
Agali - 19MBD / 2020-21					
Dalw 5/8/20					
Cup. Ashly 25.5-21					
Actual Cup.					

1. Cup. ad gatyandan road					
long					
P1 = 40 Kue 49464.05/15 = 19786					
2. Cup. of gatyandan					
and other stands					
P1 = 1032 MB					186946
E 181.11/MB					
3. Plv. Long for Cup.					
Q13 in part Hall other					
P2 = 26127 MB					
E 1481.80/15 = 38927					

235619

4. PW Long Spread
Capacitor WBM 1000

PS: 25.45M 168924
 $C = 708.22 \mu$ 6892

5. PW Long Spread Cap
WBM 1000

PS: 2 42.25M 97052
 $C = 297.08 \mu$

6. PW from cap 1000

PS: 563.33M 28457

Direct - 562.50M $C = 41.64 \mu$ 23423

7. PW MIX sur 20mm tube
over WBM 1000 Patch

PS: 630.33M
 $C = 201.24 \mu$ 128458

8. PW Tack off over 1000 and
at end of patch

6281330
PS: 8213.33M 117040
 $C = 14.25 \mu$

9. PW Sur on 1000
Cork

Continuation 5 680550
680516

No.	Details of actual measurement				Contents of area
	W	L	E	D	
86	56.25 m				600550-
	56.25 m				680576-
	56.25 m				
	20.63 m				
	189.38 m				
	C 9738.12/10 = 1844210				
10)	PW 10m size				
	P7 = 244.20/2.67/1 = 4025				
11)	200m size				
	P7 = 84.580.03/1 = 4640				
12-	P/A P/A size 8m				
	P7 = 1.92 m				
	C 12291.12/1 = 23592				
13-	P/A 12 recto ref				
	recto ref 12m				
	600mm size				
	11 m C 3550.59/1 = 39053				
(11)	600mm size				
	84 m C 2684.04/1 = 29472				
(11)	600x450 recto				
	3 m C 3553.63/1 = 10661-				
(11)	900m recto				
	2 m C 7586.35/1 = 15173-				

2651391-

Continuation

2651357-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) PWD ch (13) PWD					2651391-
					2651357=0
		2188 M ³			
					$C 6109.846 = 17827$
15) PWD ch (14) PWD					
		20.16 M			3197-
					$C 1581.596$
16) PWD ch (15) PWD					
		158.56 M			5606-
					$C 95.636$
17) Road map					
18) PWD ch					

18) PWD ch					
					$C 882.996 = 353196-$
19) PWD ch (16) PWD					
					$P D = 2 M C 9354.646 = 18709-$
20) PWD ch (17) PWD					
					$D. 3049886 = 0$
					$R. 3049920 = 0$
					$30499 = 0$
					$1/2 \times \text{Latus} = 30499-$
					365986
					2×951
					$R. 365990 = 0$
					$3446371 = 0$
					$R. 3446409 = 0$
					$6893 = 0$
					$(-). 2 \times$
					$343948 = 0$
					$R. 3439516 = 0$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Mahul	Stalun				
Lists	26.270			2	20.1243
	$\times 768$				
Local cut	26.270	$\times 512/100$			13.45m
WPMH	25.45m			2	30.79m
	$\times 1.21$				6.87
Flow	$\times 1.08/m$				37.66
WPMH	42.25				2.08m
53.224	$\times 1.21$			2	51.12m
Comp 11.2		$\times 1.21$			10.14
					61.26m

Mix 501	630.33	$\times 0.027$			17.23
	1312/30	$\times 0.09$			110
SDMC	189.38m	$\times 1.4210/100$			268.91
	cuts				
Im 21	563.33	$\times 0.85$			478.834
Levy	82/3	33m			22104
	$\times 2.7$				
SDMC	565	$\times 1.074/100$			13.2516
Mix 590	630.33	$\times 1.914$			2122.82
					14

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Malini					
less: 20.17 MB					✓
Local sub - 13.45 MB					✓
WBM - 87.66 MB					✓
Manu 12 2.03 MB					✓
WBM - 61.26 MB					✓
Chp - 17.23 MB					✓
13.2 MB					
Chp - 260.91 MB					✓
Chp - 10.32 MB					286.14 MB

By order 1440 MB ✓

24/01/2021
J.E

1st & Final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total Amount →					3439478 = ₹
S.D. 8% →					275158 = ₹
I.T. 2% →					68790 = ₹
L.L.R. 1% →					34395 = ₹
S.GST 1% →					34395 = ₹
C.GST 1% →					34395 = ₹
Royalty →					96084 = ₹
S.F. →					51592 = ₹
Net Payment →					2844669 = ₹
Total →					3439478 = ₹
Paid for Rs. 3439478 - (Thirty four lacs thirty nine thousand four hundred seventy eight) only.					

Executive Engineer
Rural Works Department
Work Division, Lakhisarai

Rakesh
1/11/2024