

M/R Ground - 03

Schedule XLV-Form No. 134

ବନ୍ଧୁ ଶ୍ରୀମତୀ ଶ୍ରୀ ସିଦ୍ଧାନ୍ତ ଦାସ

କର୍ମ - 34, 38, 449-

ମାତ୍ରା - 16, 98, 950-

Total - 51,37,399-

DIVISION

SUB-DIVISION

M.B. - 720,

30-3-22

MEASUREMENT BOOK

Est on Final Bill

Name to 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: M/R of Road from					
Bambapick to singhi					
Agcy - Ganesha Sai Cantt					
and Cantt area BV Ltd					
Agcy 8 MBD 21-22					
Area 10.8.2					
Agcy 17.5.22					
Actual Area					
					0.2% Lw

continued

1. Cmp @ 2000 m/s

2000 m/s = 2000 m
= 1.2 l/s

2. Cmp @ 1500 m/s

20 20 20 20

4 x 1.9 x 1.5 = 1.14

5 x 1.4 x 1.5 = .63

2 x 1.5 x 1.5 = .45

5 x 1.3 x 1.5 = .98

6 x 1.1 x 1.5 = .99

4 x 1.4 x 1.5 = .66

5 x 1.2 x 1.5 = .90

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
		m	m	m	sq
		44	1.3	15	= .783
		34	1.4	15	= .63
		44	2	15	= 1.20
		24	2	10	= .40
		14	1.7	15	= .17
		34	2.3	15	= .69
		24	1.5	1	= .30
		34	1.9	15	= .57
		54	2.2	15	= 1.10
		14	2.4	10	= .24
		44	2.2	10	= .88
		24	2	10	= .42
		54	1.7	10	= .85
		34	1.9	15	= .57
		24	2	15	= .60
		34	2.4	15	= 1.08
		24	2.2	15	= .66
		64	2.7	15	= 2.43
		54	2.6	15	= 1.95
		64	2.5	15	= 2.35
		54	1.6	15	= 1.20
		64	1.6	15	= 1.44
		74	1.7	15	= 1.79
		84	1.9	15	= 1.28
					30.36
					M3

Continuation

Particulars	Details of actual measurement				Contents of meat
	No.	L	B	D	
(4) <i>pn</i> layf sprup Cup <i>wnyld</i>					
		<i>20</i>	<i>20</i>	<i>20</i>	<i>113</i>
		<i>4</i>	<i>2.10</i>	<i>x .025</i>	<i>= .163</i>
		<i>3</i>	<i>x 1.6</i>	<i>x .023</i>	<i>= .136</i>
		<i>19</i>	<i>x 1.7</i>	<i>x .023</i>	<i>= .26</i>
		<i>5</i>	<i>x 1.5</i>	<i>x .023</i>	<i>= .52</i>
		<i>5</i>	<i>x 1.3</i>	<i>x .023</i>	<i>= .59</i>
		<i>4</i>	<i>x 1.2</i>	<i>x .023</i>	<i>= .36</i>
		<i>5</i>	<i>x 1.4</i>	<i>x .023</i>	<i>= .53</i>
		<i>4</i>	<i>x 1.5</i>	<i>x .023</i>	<i>= .48</i>
		<i>3</i>	<i>x 1.6</i>	<i>x .023</i>	<i>= .36</i>
		<i>4</i>	<i>x 2.2</i>	<i>x .023</i>	<i>= .66</i>
		<i>2</i>	<i>x 2.2</i>	<i>x .023</i>	<i>= .33</i>
		<i>1</i>	<i>x 1.9</i>	<i>x .023</i>	<i>= .19</i>
		<i>3</i>	<i>x 2.5</i>	<i>x .023</i>	<i>= .56</i>
		<i>2</i>	<i>x 1.7</i>	<i>x .023</i>	<i>= .26</i>
		<i>3</i>	<i>x 2.1</i>	<i>x .023</i>	<i>= .47</i>
		<i>5</i>	<i>x 2.4</i>	<i>x .023</i>	<i>= .90</i>
		<i>1</i>	<i>x 2.6</i>	<i>x .023</i>	<i>= .120</i>
		<i>4</i>	<i>x 2.4</i>	<i>x .023</i>	<i>= .72</i>
		<i>2</i>	<i>x 2.3</i>	<i>x .023</i>	<i>= .35</i>
		<i>5</i>	<i>x 1.9</i>	<i>x .023</i>	<i>= .71</i>
		<i>3</i>	<i>x 2.1</i>	<i>x .023</i>	<i>= .47</i>
		<i>2</i>	<i>x 2.2</i>	<i>x .023</i>	<i>= .33</i>
		<i>3</i>	<i>x 2.4</i>	<i>x .023</i>	<i>= .59</i>

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L	B.	D.	
		2	2.49	0.03	1.04
		6	2.19	0.03	1.31
		5	2.18	0.03	1.05
		6	2.7	0.03	1.22
		5	1.18	0.03	.68
		6	1.18	0.03	.81
		7	1.9	0.03	1.00
		8	2.1	0.03	1.26
		4	1.17	0.03	.51
		3	1.18	0.03	.41
		1	1.19	0.03	.44
		3	1.19	0.03	.43
		4	2	0.03	.60

		3	1.16	0.03	.36
		10	1.4	0.03	1.05
		8	1.7	0.03	1.02
		5	1.16	0.03	.60
		3	1.16	0.03	.36
		10	1.4	0.03	1.05
		8	1.7	0.03	1.02
		5	1.16	0.03	.60
		6	1.4	0.03	.63
		7	2.1	0.03	1.10
		10	1.8	0.03	1.35
		8	1.7	0.03	1.02
		7	1.95	0.03	1.02
		10	2	0.03	1.50

Continuation

30.184

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
		m	m	m	m ³
		6	3m	$\times 0.25$	$= 1.35$
		5	$\times 2.2$	$\times 0.25$	$= 1.09$
		6	$\times 2.8$	$\times 0.25$	$= 1.26$
		6	$\times 1.9$	$\times 0.25$	$= 0.71$
		6	$\times 1.9$	$\times 0.25$	$= .86$
		7	$\times 2.07$	$\times 0.25$	$= 1.05$
		8	$\times 2.12$	$\times 0.25$	$= 1.32$
		4	$\times 1.32$	$\times 0.25$	$= .54$
		3	$\times 1.9$	$\times 0.25$	$= .43$
		1	$\times 2$	$\times 0.25$	$= .15$
		3	$\times 2$	$\times 0.25$	$= .45$
		4	$\times 2.10$	$\times 0.25$	$= .63$
		3	$\times 1.7$	$\times 0.25$	$= .38$
		10	$\times 1.5$	$\times 0.25$	$= 1.13$
		8	$\times 1.8$	$\times 0.25$	$= 1.08$
		5	$\times 1.2$	$\times 0.25$	$= .65$
		6	$\times 1.5$	$\times 0.25$	$= .68$
		7	$\times 2.2$	$\times 0.25$	$= 1.16$
		10	$\times 1.9$	$\times 0.25$	$= 1.43$
		8	$\times 1.8$	$\times 0.25$	$= 1.08$
		7	$\times 2.55$	$\times 0.25$	$= 1.08$
		10	$\times 2.1$	$\times 0.25$	$= 1.58$
		12	$\times 1.8$	$\times 0.25$	$= 1.08$
		7	$\times 1.3$	$\times 0.25$	$= .68$
		8	$\times 1.6$	$\times 0.25$	$= 1.08$
		7	$\times 1.7$	$\times 0.25$	$= .89$

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
		8	1.8	0.75	= 1.08
		9	2	0.75	= 1.35
		7	1.5	0.75	= .79
		10	2.2	0.75	= 1.65
		8	2	0.75	= 1.20
		7	2.15	0.75	= 1.13
		10	2	0.75	= 1.50
		11	1.7	0.75	= 1.57
		9	1.85	0.75	= 1.28
		8	1.8	0.75	= 1.08
265	W B M W				49.72
					49.72

25	W B M W				
6	49.72				662.90 m
	.075				
7	Part on W B M W				
	W B M W				
	Part on				662.23
	50 x 3.75				= 39.38
					702.31 m
8	Part on W B M W				
	MSS				702.31

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Take off					
$50 \times 20 \text{ m} \times 375$					$= 3750$
⑧ SDBL 25 m					
$50 \times 20 \text{ m} \times 375 \times 0.25$					$= 93.75$
25 PN Take off R/S					
$50 \times 20 \text{ m} \times 375$					$= 3750$
$10 \times 10 \text{ m} \times 75$					$= 75$
25 PN SDBL 25 m					3825
⑨ $50 \times 20 \text{ m} \times 375 \times 0.25$					$= 93.75$
$10 \times 10 \text{ m} \times 75 \times 0.25$					$= 1.88$
					95.63

10. P/P/D/D 10 PN

2N

11. P/P 200 m SL

9N

12. P/P/D Direct Pipe Bur

 $2 \times 1/2 \times 80 = 1.92 \text{ m}$

13. P/P/D 5 feet of Pipe

SDB

600 m - 9 m SL = 4N

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
14. P/P 15.600 m					
74.					
15. P/P 15.600 m					
74.					
16. P/P 900 m					
74.					
17. P/P 900 m					
74.					

19. P/P 210 m
~~20 m~~
 10 NO

Abstract of Cn

1. Cn and 900 m

$20 \times 11 \times 49464.05 = 9893.$

2. Cn and 900 m

$19 = 813.25 \text{ m}$

$1811 \frac{1}{2} = 147378-$

Continuation

of 4571912
 15727120

Continuation

157271~

11

B.F. 15727

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					005.
					157191-
3. PV Laps of 1/4 mi					
K 20					
R 20-16 mi					
					C 1523.57 = 45951-
4. PV Laps of 1/4 mi					
K 20					
R 20-20 mi					
					C 2752.31 = 85872-
5. PV Laps of 1/4 mi					
K 20					
R 20-20 mi					
					C 2373.57 = 1.18010-
6. PV End Run					
K 20					
R 20-20 mi					
					C 41721 = 27656-
7. PV End Run					
K 20					
R 20-20 mi					
					C 1981.97 = 137739-
8. Total C.A.					
					702.31 A
					3750
					2425
					8277.31 M
					Continued 1/4 mi

692556

692616 00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					69536-
9. P/A 2080 c 25 m					93750
88-					95.62
					189.32 m
					$29618.49/2187453-$
10. P/A 20 m					
					2NE 20567/24011-
11. P/A 20 m					
					2NE 57879/25209-
12. P/A 20 m					
					1.92 m
					$212552.49/24101-$
13. P/A 60 m					
					11NE 3544.33/38988-
14. P/A 20 m					
					60 m
					7NE 375274/26269-
15. P/A 60 m					
					3NE 3617.78/20853-
16. P/A 90 m					
octagonal					2NE 7721.01/25382-

Continuation

2659002-

2659002-

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					2637002-
17 PIP PLYN					
					16 NE 509.02 = 8145-
19. Stand PLYN					
					216 NE 793.54
					12697-
20. Road PLYN					
					400 M 285412-
					2713.53
21. PIP PLYN					
					2 NE 8894.59 = 17669-
					2963605
					2962923-
					1/2 LNE 29629
					29630
					2445 355551
					355561 = 0
					3348105W
					3348196W
					670
					3347431-
					3347526 = 0
22. PIP PLYN					
					07/06/23
					AC
					CLP
					10/10/23

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
CLW	813.75				
4513	3016m				738-604
wood	31.20				37.754
wood	49.72				60.66
wood	702.31				
wood	189.37				
wood	662.90				563.44p
wood	8277.31				2276.26p
CLW	18.964				
CLW	270.80				269.76m
wood	1334.32				
wood	22724.44				
	24056.78				

Memo of Payment.

Rs. 33,47,526 - 00

16

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	O.	
S.D. 5% -	167376				
J.T. 2% -	668561				
L. 100% -	33475				517268
CGST @ 1% -	33475				
SGST @ 1% -	33475				
Royalty -	132303				
S.F. -	50213				
Net Payable	2830258				
Total -	33,47,526				
Paid for Rs. 33,47,526 - 00 (thirty three lakh forty seven thousand					

five hundred and Twenty Six only.

13/06/23

Executive Engineer
Rural Work Department
District Milk Producers' Cooperative Societies Union Ltd.

13/06/23

Continuation