

3054 (M/R)

M/R-N/15-20 Lakshiswari

N.H-80 Ghazipur to Ghazipur

Schedule XLV-Form No. 134

प्राप्त - 11-11-2019
अर्पण - 10-08-2020

DIVISION

M.B - 551
11-11-19

एच प्रोफा अर्पण दिने

SUB-DIVISION

MEASUREMENT BOOK

27033 अर्पण दिने

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: M/R of Road NH-8 Daryapur to Aliwadi					
Ag No- 23 SBD/2019-20					
Aguy- Shri Amil Singh					
800 Kali Aliwadi					
At Lakhpur Po Daryapur					
Burahija Lakhpur					
Date of Ag. 11-11-2019					
Carp AS Ag 10-11-20					
					(2.06)
Record only					
Cleaning and Grubbing Road Lanel					
$2 \times 45 \times 100m \times 9m = 9000m$					
					$= 1.90 Hec$
Plu Scarifying BT Surface					
$23 \times 10m \times 3.75m = 862.50$					
					m
15.6.20					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 nd Castnet area of surface					
and other					
2x23x100m					1380
2x22x100m					990
					2370ms
30.6					
Castnet of					
9m		1.95m	1.5m		2.63
8m		2.25	1.5m		2.70
7m		2.45m	1.5		2.57
5m		1.65m	1.5		1.24ms

7m	2.55	1.5m		2.68
9m	1.65	1.5		2.235
5m	2.10m	1.5		1.58
7m	2.20	1.5m		2.31
8m	1.70	1.5		2.04
9m	2m	1.5		2.70
7m	2m	1.5		2.10
6m	1.70	1.5		1.53
8m	2.20	1.5		2.76
7m	1.50	1.5		1.58
8m	2.05	1.5		2.46
5m	2.25	1.5		1.76
6m	2.55	1.5		2.30

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		9m	$\times 2.35$	$\times 10$	$= 2.124$
		7m	$\times 2.25$	$\times 1.5$	$= 2.364$
		5m	$\times 1.85$	$\times 10$	$= .93$
		7m	$\times 2.05$	$\times .05$	$= .72$
		7m	$\times 2.15$	$\times 1.5$	$= 2.26$
		8m	$\times 2.55$	$\times 10$	$= 2.04$
		7m	$\times 2.35$	$\times .05$	$= 1.82$
		6m	$\times 2.85$	$\times 1.5$	$= 2.57$
		5m	$\times 2.75$	$\times 10$	$= 1.38$
		8m	$\times 2.65$	$\times 10m$	$= 2.12$
		5m	$\times 1.78$	$\times 10$	$= .89$
		6m	$\times 1.78$	$\times .05$	$= 1.534$
		7m	$\times 1.85m$	$\times .082$	$= 1.04$
		8m	$\times 1.95$	$\times .07$	$= 1.09$
		9m	$\times 2.15$	$\times 10$	$= 1.85m$
		5m	$\times 1.65$	$\times 10$	$= .83$
		6m	$\times 1.65$	$\times .05$	$= .504$
		7m	$\times 1.75$	$\times .08$	$= .98$
		8m	$\times 1.95$	$\times .08m$	$= 1.09$
		9m	$\times 2.05$	$\times 10$	$= 1.8m$
					65.09m
617	21				

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	P/V NB 15	by	poona		
	well	grad	down	main	8/10/15
	up	and	cut	to	6/10/15
		9m	x 2.15	x 0.75	= 1.452
		7m	x 2.165	x 0.75	= 1.139
		8m	x 2.145	x 0.75	= 1.470
		5m	x 1.85	x 0.75	= 0.694
		7m	x 2.175	x 0.75	= 1.441
		9m	x 1.85	x 0.75	= 1.254
		5m	x 2.130	x 0.75	= 0.864
		7m	x 2.140	x 0.75	= 1.126
		8m	x 1.90	x 0.75	= 1.143

	9m	x 2.120	x 0.75	= 1.420
	7m	x 2.120	x 0.75	= 1.116
	6m	x 1.90	x 0.75	= 0.864
	8m	x 2.150	x 0.75	= 1.504
	7m	x 1.70	x 0.75	= 0.894
	8m	x 2.25	x 0.75	= 1.335
	5m	x 2.15	x 0.75	= 0.96
	6m	x 2.175	x 0.75	= 1.24
	9m	x 2.15	x 0.75	= 1.72
	7m	x 2.15	x 0.75	= 1.29
	5m	x 2.15	x 0.75	= 0.77
	7m	x 2.25	x 0.75	= 1.18
	7m	x 2.25	x 0.75	= 1.23
	8m	x 2.25	x 0.75	= 1.65

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		7m	$\times 2.85$	$\times 0.75$	$= 1.36$
		6m	$\times 3.05$	$\times 0.75$	$= 1.37$
		5m	$\times 2.95$	$\times 0.75$	$= 1.11$
		8m	$\times 2.85$	$\times 0.75$	$= 1.71$
		5m	$\times 1.98$	$\times 0.75$	$= .76$
		6m	$\times 1.98$	$\times 0.75$	$= .89$
		7m	$\times 2.05$	$\times 0.75$	$= 1.08$
		8m	$\times 2.15$	$\times 0.75$	$= 1.29$
		9m	$\times 2.25$	$\times 0.75$	$= 1.52$
		5m	$\times 1.85$	$\times 0.75$	$= .69$
		6m	$\times 1.85$	$\times 0.75$	$= .83$
		7m	$\times 1.95$	$\times 0.75$	$= 1.02$
		8m	$\times 2.15$	$\times 0.75$	$= 1.29$
		9m	$\times 2.25$	$\times 0.75$	$= 1.52$
		15m	$\times 2.50$	$\times 0.75$	$= 2.81$
		13m	$\times 2.20$	$\times 0.75$	$= 2.24$
		13m	$\times 2.10$	$\times 0.75$	$= 2.05$
		14m	$\times 2.70$	$\times 0.75$	$= 2.84$
		13m	$\times 2.20$	$\times 0.75$	$= 2.15$
		14m	$\times 2.50$	$\times 0.75$	$= 2.63$
		17m	$\times 2.30$	$\times 0.75$	$= 2.93$
		15m	$\times 2.20$	$\times 0.75$	$= 2.48$
		12m	$\times 2$	$\times 0.75$	$= 1.80$
		13m	$\times 2.60$	$\times 0.75$	$= 2.54$
		14m	$\times 2.50$	$\times 0.75$	$= 2.63$
		17m	$\times 2.30$	$\times 0.75$	$= 2.93$

Continuation

74.64
m

74.67

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1.5m	x 2.20	x 0.75	= 2.48
					77.12
11.7.20					
205		P/W HAMLET spruce			
		and Cypress in spruce			
		9m	x 2.35	x 0.75	= 1.59
		8m	x 2.68	x 0.75	= 1.59
		7m	x 2.85	x 0.75	= 1.50
		5m	x 2.05	x 0.75	= .774
		7m	x 2.75	x 0.75	= 1.155
		9m	x 2.05	x 0.75	= 1.138
		5m	x 2.50	x 0.75	= .94
		7m	x 2.60	x 0.75	= 1.37
		8m	x 2.10	x 0.75	= 1.26
		9m	x 2.40	x 0.75	= 1.6245
		7m	x 2.40	x 0.75	= 1.2645
		6m	x 2.10	x 0.75	= .9525
		8m	x 2.70	x 0.75	= 1.624
		7m	x 1.90	x 0.75	= 1.00
		8m	x 2.45	x 0.75	= 1.474
		5m	x 2.75	x 0.75	= 1.03
		6m	x 2.75	x 0.75	= 1.233
		9m	x 2.75	x 0.75	= 1.86
		7m	x 2.65	x 0.75	= 1.39
		5m	x 2.25	x 0.75	= 1.84

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		7m	$\times 2.45$	$\times 0.75$	$= 1.294$
		7m	$\times 2.55$	$\times 0.75$	$= 1.344$
		8m	$\times 2.95$	$\times 0.75$	$= 1.77$
		7m	$\times 2.75$	$\times 0.75$	$= 1.44$
		6m	$\times 2.75$	$\times 0.75$	$= 1.46$
		5m	$\times 2.45$	$\times 0.75$	$= 1.18$
		8m	$\times 3.05$	$\times 0.75$	$= 1.83$
		5m	$\times 2.18$	$\times 0.75$	$= 1.82$
		6m	$\times 2.18$	$\times 0.75$	$= 1.28$
		7m	$\times 2.25$	$\times 0.75$	$= 1.184$
		8m	$\times 2.35$	$\times 0.75$	$= 1.41$
		9m	$\times 2.45$	$\times 0.75$	$= 1.65$
		5m	$\times 2.05$	$\times 0.75$	$= 1.274$
		6m	$\times 2.05$	$\times 0.75$	$= 1.22$
		7m	$\times 2.15$	$\times 0.75$	$= 1.13$
		8m	$\times 2.35$	$\times 0.75$	$= 1.41$
		9m	$\times 2.45$	$\times 0.75$	$= 1.65$
		15	$\times 2.70$	$\times 0.75$	$= 3.04$
		13m	$\times 2.50$	$\times 0.75$	$= 2.44$
		13m	$\times 2.30$	$\times 0.75$	$= 2.29$
		14m	$\times 2.90$	$\times 0.75$	$= 3.05$
		13m	$\times 2.40$	$\times 0.75$	$= 2.34$
		14m	$\times 2.70$	$\times 0.75$	$= 2.84$
		17m	$\times 2.50$	$\times 0.75$	$= 3.19$
		15m	$\times 2.40$	$\times 0.75$	$= 2.70$
		12m	$\times 2.20$	$\times 0.75$	$= 1.98$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13m	$\times 2.10$	$\times 0.75$	$= 2.273$
		14m	$\times 2.70$	$\times 0.75$	$= 2.849$
		17m	$\times 2.50$	$\times 0.75$	$= 3.19$
		15m	$\times 2.40$	$\times 0.68$	$= 2.40$
		9m	$\times 3m$	$\times 0.75$	$= 2.03$
		16m	$\times 2.90$	$\times 0.75$	$= 2.18$
		7m	$\times 3m$	$\times 0.75$	$= 1.58$
		11m	$\times 2.70$	$\times 0.75$	$= 2.23$
		9m	$\times 2.00$	$\times 0.75$	$= 1.89$
		10m	$\times 2.90$	$\times 0.75$	$= 2.33$
		8m	$\times 3.20$	$\times 0.75$	$= 2.18$
		8m	$\times 2.75$	$\times 0.75$	$= 2.165$

		9m	$\times 2.62$	$\times 0.75$	$= 1.77$
		9m	$\times 2.72$	$\times 0.75$	$= 1.84$
		10m	$\times 2.60$	$\times 0.75$	$= 1.95$
		11m	$\times 2.60$	$\times 0.75$	$= 2.15$
					<u>11/169m</u>

18.72

P/V Prime coat with

Bituman emulsion SS1

111.69

 $\div 0.75m = 14.89, 20m$

18.72

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
265	P/W Tack on wall				
	Portion of				
	111.69				1489.20m
	1075				
265	Mason	111.69			1489.20m
		1075			
107.20					
265	P/W Sandstone Portion				
	Circle 25mm/m				
11.7	20 x 25m x 375 x 0.25				46.875
12.7.20	20 x 25m x 375 x 0.25				46.875
13.7	20 x 25m x 375 x 0.25				46.875
14.7	20 x 25m x 375 x 0.25				46.875
15.7	20 x 25m x 375 x 0.25				46.875
16.7	20 x 25m x 375 x 0.25				46.875
17.7	20 x 25m x 375 x 0.25				46.875
18.7	20 x 25m x 375 x 0.25				46.875
19.7.20	20 x 25m x 375 x 0.25				46.875
20.7.20/15	x 45m x 75 x 0.25				4.22m
					426.095m
	Tack on wall sub				
	9 x 20 x 25m x 375				16875
Mason	111.69				1489.20
	1075				
	Continuation				
	57 x 45 x 75				168.75
					18532.95m
20.7.20					

BWD Cor (1.13) ft/m

$$2 \times 6m \times 40 \times 60 = 2880$$
$$4 \times 60 = 11529$$

Plastic Cor (1.14)

$$4 \times 6m \times 60 = 14400$$
$$2 \times 6m \times 40 = 480$$

Plastic 4 x 40 x 60 = 96

$$20.16 \times 40$$
$$= 80.64m$$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - M/R of road N.H. 50					
Dorrayapur to Alibali					
Ag No 235 AD/2019-20					
Agcy:- Amik sgm					
80 late N/was sgm					
At Patarpur to Dorrayapur					
Borahya Lakhisa					
date of Ag 11.11.2019					
					6/2.06/20

1. chip and grubbing					
road lan - 0e					
P1 = 70.11 km					
					$249464.05 \times 100 = 44518$
2. Scarify the exst p					
betuman road surface					
80 sgm					
P1 = 862050 m					
					$15.49 \times 100 = 13282$
3. Carriway & subgrade					
on straight section					
P2 = 2370 MB					
					$176.47 \times 100 = 418234$

Continuation

476034 ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Construction of granular Sub-base by poona Well graded hard ad light sand spray infill and curb construction					
	P2	65.09 m			
					$\frac{1487.35}{10} = 935.57$
5. P.V. laying spray curb WBM (2) and Cured as fresh					
	P6	77.12 m			
					$\frac{2618.89}{10} = 2019.69$
6. P.V. laying spray curb WBM (3) and spray					
	P8	111.69 m			
					$\frac{2711.68}{10} = 247.57$
7. P.V. Form cut ss)					
	P8	1489.20 m			
	L	1489.20 m			
					$\frac{41.14}{10} = 612.91$

Continuation

1080442
604408

15
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. P/V Patch with con WBM 467 M ² S&L					
89 - 1489.20 m					
M - 1489.10 m					
9. P/V on apph p top con 11/5 Portm etc					
89 18532.95 m					
M 18532.89 m					
10. P/V on Bay p semi dual Set in Canal ad p p p					
89 426.095 M ³					
M 426.09 M ³					
11. P/A/F known					
12. P/A/F 200 m					
Part ash					
89 18402 611.79/4 = 11012					

Continuation

5651516 ✓
51754825

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. PIAIT Directo ad Place idate P. Cal. Sign Par 9m ² 5x2m ² (100/10000)					
11 = 1.92 m					
14. PIAIT octa redent 600m eqw hyle					
PM = 30 M					
15. PIAIT octa en 600m circub					
16. PIAIT octa reflect 710m Cantanay					
17. PIAIT octa refer 900m octogml					
18. PIAIT octa refer 9m h					

Continuation

5918633 =
5442599 =

17
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19. PLOT Rec 115					
Body Plot					
64 m.					
					$C 523.40/4 = 33503$
22. Road Making work					
Not added before					
9 m					
					2724790
					$980 m$
					$C 883.10/4$
23. PLOT MR 115					
Body Plot					
					$24 C 9522.46/4 = 19045$
24. Plot 115					
					$11.52 m$
					$C 6189.84 = 71307$
25. Plot 115					
80.64 m					
					$C 160.29/4 = 12926$
26. Plot 201					
					$811 = 254.24 m$
					$C 98.63/4 = 22400$
21. Plot 115					
Plot 115					
					$115 m C 800.34 = 92034$
					$6984 638$

Continuation

6872604

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q55	65109 m		4.768		49.98
	Local area		4.512		33.32 m
WBM	77112 m		4.124		93.31
63 to 45 m		27			20.8
	Moorm		108 m		6.16
WBM	111.69		4.124		135.14 m
53 to 22 m					26.80
	800 p				161.94 m
Prin	1489.10 m				12.574 m
	8514 p				

M/S A	1489.10	Btm	2829.296	
Prin	11.94 m	Btm	627.05	40.20 m
Top	18532.95			5097.9314
	275 m			

SDRC	426109 m ³	x.12 t	51.136 m	
	Prin			

Chfs	1.43 m ³		609.30 m	
BRICK	52600 m ³			
Subgrade	2370 m			

Q55	49.98 m			
Local area	33.32 m			

WBM	114.13 m ³			
Moorm	6.16 m			

WBM	161.94 m			
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Continuation

Chfs	40.20 + 609.30			649.50 m
Prin	51.9592 t			
SS1	1565.74 m ³			5097.9314

1700

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Continuation