

3 Rebusa Rasalpur Road To Adampur.

Measurement Book

Schedule XLV-Form No. 134 MBAB-708

Amnour. MR-N-3D54

DIVISION

Executive Engineer
Rural Works Department
Works Div. Mathura

SUB-DIVISION

L9194 Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Repair Rasulpur Road					
To Adampur (Under 4R-3054)					
Name of Agency:- Sri Lalok Kumar					
At - Chhokra Choke, Pakhaza Baska					
Dist - Saran (Chhapra) Bihar.					
Agg. No. 14/4R-3054/4B2/2020-21					
Date of work Commencement - 23.09.20					
Date of Completion - 22.06.21					
Date of Actual Completion - 21.04.21					
Date of Entry - 21.04.21					
Item of Work					

3.40.17	- Earth work excavate				
58	in trench at Choke				
	$2 \times 2 \times 6.45 \times 1.40 \times 1.50 =$	54.18			
	$2 \times 1 \times 4.85 \times 1.53 \times 0.25 =$	5.416			
					59.59643
3.40.07	Partially PCC at (1:2:5:1)				
59	Concrete for Plan Gate				
	in open field at Choke				
	$2 \times 2 \times 6.45 \times 1.40 \times 0.15 =$	54.18			
	$2 \times 1 \times 4.90 \times 1.53 \times 0.25 =$	3.745			
					9.166
(20)	$2 \times 0.23 \times 0.7857 \times (23)^2 \times 54.96 =$	3.266			
					5.9043

Continuation

Continuation

↳ Rated Statement :-

- [illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>Abstract of Cost.</u>
S.40.1/137					Clearing and grubbing Roof (and (By manual means) including uprooting etc - Comp - 70. Vide p.40.17 in T.4.B
0.312					49996 = 70 R 15443.00 15343.00
S.40.2/138					Construction of Subgrade and earthen shoulders with approved material etc - Comp - 70. Vide p.40.17 in T.4.B
					651.6369 Pa R. 17649648 115313.00
S.40.3/139					Construction of granular Subgrade by spreading well graded material etc - Comp - 70. Vide p.40.17 in T.4.B
38.27					4224 = 11 YR 86267.00
S.40.4/140					Spreading of kyanite and compacting stone aggregates of specific sizes etc - Cft - 70. Vide p.40.18 in T.4.B
44.928					4182 = 89 YR 187929.00
					R-404952.00 404852.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					404852.1 R-404952.0
J. 40.5/- Boundary & laying stone and compacting stone aggregates of specific size at Comp. etc. Vide P. 40. 18 in T & B.	41				
61.547 y ² B _s - 3741 = 1547 B _s - 230256 = 9					
J. 40.66/- Powder and applying Primer Coat with bitum. emul (sind SS-1) on prep. Surface at Comp. etc. Vide P. 40. 18 in T & B.	42				
820.62 y ² B _s - 41 = 12 y ² B _s - 33744 = 60					
J. 40.7/- Powder and applying Tack Coat with bitum. emulsion using roller at Comp. etc. Vide P. 40. 18 in T & B.	43				
820.62 y ² B _s - 1395 y ² B _s - 11448 = 0					
J. 40.8/- Powder laying and close surface at etc. Comp. etc. 200 mm. Vide P. 40. 19 in T & B.	44				
820.62 y ² B _s - 220 = 854 B _s - 181234 = 0					
					R-861634.00 861534.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					861534.2
					861634.200
9.40-9/195					
Proving and applying face					
Cocot with Gifemen					
emulsion pressure dist.					
Wt of a L - cup H.					
5880 y ² R - 11 = 70 y ² B - 68445 = 0					
9.40-10/146					
Proving and applying Semi					
dense Gifemen Costa with.					
100-120 T P H Gatch et fl.					
Vide P. 40, 19 in T 4 B					
146-25 y ² R - 10818 = 06 y ² B - 1582288 =					
9.40-11/45					
Reinforced Concrete					
Concrete 7/15 grade km					
local stone a L fl.					
Vide P. 40 20 in T 4 B					
(1) Km Stone : -					
03 Hock - 2282 = 37 y ² B - 6847 = 00					
9.40-12/146					
200 m stone					
06 N = 2 R - 631 = 04 Bock R - 3786 = 00					
9.40-13/49					
Discharge of Place add.					
friction - sign with size					
more from 0-90 m L					
Size band :					
Vide P. 40. 20 in T 4 B					
1.924 y ² R - 12347 = 93 y ² B - 23708 = 0					
					2546708 = 0

2546608.0

Continuation

2846608.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-2546708.00
J.40.13/- Paving and fixing of 50 sectors of reflectorised cautionary roadways at - Camp - Rd. Vide P.40. 2010 T.4.B. (1) 600 mm equilateral Triangle. 30 Nos. - 365 = 70 Bckd - 10955120					
J.40.14(1) 600 mm Circular, 51 08 Nos. - 3751 = 05 Bckd - 3000829					
J.40.15(11) 600 mm X 450 mm 53 rectangular at - Pl. Vide P.40. 2010 T.4.B. 13 Nos. - 3621 = 93 Bckd - 4708500					
J.40.16/- Reinft Cement Concrete 53 H ₁₅ grade, 15 grade band Pillars at - Camp - Rd. Vide P.40. 21 int. 4.B. 23 Nos. - 586 = 11 Bckd - 1164120					
J.40.17/- Planting of Tree of Bees 55 and their maintenance for one year. Planting of bees by the roadside Vide P.40. 21 int. 4.B. 78 Nos. - 800 = 30 Bckd - 6242300					
					R-2807416.00

2807316.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2807316.10 R-2807416.20
S. to 18/- Road Marking with 156					
Lat Applied Theodolite					
Boundry - Claydget + c					
Vide P. 40. 21 in T. 4. B.					
312.00 18/- 735-40 72 R- 229445.00					
S. to 18/- Boundry Fixing (Logo) 157					
of Maintenance boundary					
Boundry - Fixing of Typical					
M/S 17 Informing Sign					
Good ref - Cyl + c					
Vide P. 40. 21 in T. 4. B.					
04 N 6 18/- 9331 = 72 Back 37327.00					
S. to 24/- Brick work on center m 158					
found at - Cyl + c					
Vide P. 40. 23 in T. 4. B.					
59-596 18/- 260 59 72 R- 15530.00					
S. to 27/- Boundry P.C. M. (1:2.5:5) 159					
Concrete for Plain Concrete					
in open found back					
Vide P. 40. 23 in T. 4. B.					
5-90 18/- 5203 = 80 72 R- 33062.00					
S. to 24/- Brick masonry work 160					
in 11 (1:4) in head					
Vide P. 40. 24 in T. 4. B.					
55-307 18/- 5328 = 94 72 R- 294728.00					

Continuation

R-2417508.00
3417408.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	3417408.00 2417508=00
S.No. 25/162 :- Providing laying R.C.C pipe 11/2" dia for 4' length in first class bed layer of R.C.C 1/10" dia. f.c. vide p. 10. 24 in T.H.B.				R-	51549=0
S.No. 26/162 :- Providing with Cement mortar (1:4) on brick work in sub structure of C.C. f.c. vide p. 10. 24 in T.H.B.				R-	19935=0
S.No. 26/162 :- Providing 1.00000 Cement punning including casing Carriage of water with vide p. 10. 2.5 in T.H.B.				R-	1232=00
26-524 1/2" dia - 46 = 45 1/2" R-				R-	3490124.00 3490224=00
Alp 12 f. G. S. T. R-				R-	418819.00 418827=00
Alp 1 f. 16" dia. R-				R-	34901=0
Ced 12-19 f. Below R-				R-	3943953=00 39439840.00 500473.00 500488=00
Less Previous Payment R				R-	3443465=00 3443361.00 3443465=00
				R-	3033697=00
				R-	409768=00 409670.00

Continuation

21/04/21

J.E. Ammanur

21/04/21

28/4/21