

✓ -Name of Road: Sary Bridge to Sirsira Ra
Path

MR-3054N

MBND-673

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Div Marhaura

DIVISION

3TH

SUB-DIVISION

Hemant Kumar Singh

Measurement Book

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Bal. 2 find Bill				
Name of Work:- Survey bridge to Gosiyaam					
Path (under 4R-3054)					
Name of Agency:- Sri Hemant Kumar Singh.					
Wood No. 16, Shivpuri					
P.O. Buxar, Dist- Buxar.					
Agg. No. 08/4R-3054/460/2020-21					
Date of Commencement - 21.05.2020					
Date of Completion - 20.02.2021					
Date of Actual Completion - 18.02.2021.					
Item of Work					

Measurement Nil.

20/04/2021
J.E. Amma

Abstract of Cost.

7-10-1: Clearing and Grubbing
Road (and) By manual
means) including uprooting
wild vegetation etc
Vide P. No 19/MT-4.6

0.944 Hk 2 A - 49476 = 700 4672520

Continuation

R-4672520-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-46725=10
J.40-2: Construction of subgrade and portion shoulder with approved material obtained from Gorrson at -- camp tel					
					Vide P.40.19 in T.4.B.
1913-458 y ³ el R - 176-96 y ³ R					338606=0
J.40-03: Construction of granular subbase by spreading well graded material					
					Shall be in units
					at -- camp tel
					Vide P.40.19 in T.4.B.
130-656 y ³ el - 2129-73 y ³ R					286101=0
J.40-04: Paving layer spreading and compacting stone aggregates of specific sizes to water bound macadam sand at					
					Vide P.40.19 in T.4.B.
149-308 y ³ R - 4040-53 y ³ R					603283=0
J.40-05: Paving layer spreading and compacting stone aggregate of specific sizes to water bound.					

Continuation

R-1279715=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs-1274715=0
macedom specific					
et-- Comp + 26.					
Vide p. 40. 20 in 7.40					
214-738 4 ¹ / ₂ R-3617=60 4 ¹ / ₂ R-777266=00					
J. No. 06 :- Pouring and applying primer					
coat with Bitumen emulsh.					
(SS) on prepared surface					
et-- Comp -- 4-6.					
Vide p. 40 30 in 7.40					
286317 4 ¹ / ₂ R-41=115 4 ¹ / ₂ R-117791=00					

J. No. 07 :- Pouring and applying tack					
coat with bitumen					
emulsion using combi					
pressure distributor					
et-- 4-6 + 6					
Vide p. 40 30 in 7.40					
286317 4 ¹ / ₂ R-13=95 4 ¹ / ₂ R-39941=00					
J. No. 08 :- Providing curing and seal					
of close graded premix					
surfacing material of					
20 mm to 40 mm					
Vide p. 40 30 in 7.40					
286317 4 ¹ / ₂ R-218=614 4 ¹ / ₂ R-625918=00					

Continuation

Rs-2835631=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-283563/00
S. 40.09:-	Pouring and applying				
	for coat with bitum.				
	emulsion using roller				
	pressure distributor				
	at the rate of 0.25 to				
	0.30 kg sq ft - cut				
	Vid. P. 40.21 in T. 48				
17700 y ² R -	11270 y ² R				20709000
S. 40.10:-	Pouring and applying				
	dense bitum. concrete				
	with 100-120 T. 48				
	Gate type H. 48.				
	et - cut - 1 Co.				
	Vid. P. 40.21 in T. 48				
44250 y ² R -	10701 = 57 y ² R				47354450
S. 40.11:-	Removal of concrete				
	1/5 gnd. kilometer				
	local state of standard				
	design et - cut 70.				
	(H) K Vid. P. 40.21 in T. 48				
	(II) K m stone: -				
06 N 50 R -	2251 = 21 B. 48 R				1350700
S. 40.12 (II) 200 m. Stone					
19 N 50 R -	625 = 50 B. 48 R				1188400
					R-780355700

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	7803357=0
J. 40.13- Retro-reflectorial					
Traffic Sign post only					
and reflecting direction					
and place identification.					
retro-reflectorial					
el - cap - H.C.					
Vide P. 40.22 in T. 4. B.					
19242d	12328=49	4 ^{1/2}			23671=00
J. 40.14- Pooling of water					
retro-reflectorial					
Continuity marking					
and intermittent el/c.					
Vide P. 40.22 in T. 4. B.					
(1) 600mm reg. 1/4" dia					
180 No. R. - 3637=12 Each R. - 654681=0					
J. 40.15 (11) 600mm Circular.					
08 No. R. - 3736=47 Each R. - 29892=0					
J. 40.16 (111) - 600mm x 450mm.					
28 No. R. - 3607=35 Each R. - 101006=0					
J. 40.17- Rectangular Concrete					
M. 15 grade concrete pillars					
local store of stone					
Vide P. 40.22 in T. 4. B.					
84 No. R. - 503=57 Each R. - 42300=0					

Continuation

R-8655107=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R ₁	8655/07 ⁰⁰
J. 40-18/17					
Planting of tree by the					
road side (Avenue trees)					
in 0.60 m diameter hole					
deep dug at - 1 ft					
Video P. 40.22 in T. 4. B.					
236 H. 2. 2				800 = 30 Ec. 14	188871 = 0
J. 40-17/20					
Planting of tree by the					
road side (Avenue trees)					
in 0.60 m diameter hole					
deep dug at - 1 ft					
Video P. 40.23 in T. 4. B.					
7447 ²⁰ R ₁ - 735 = 40				7 ²⁰ R - 674218 ⁰⁰	
J. 40-20/21					
Planting of tree by the					
road side (Avenue trees)					
in 0.60 m diameter hole					
deep dug at - 1 ft					
Video P. 40.23 in T. 4. B.					
0416. 2 R - 9302 = 57 Ec. 14					37210 ⁰⁰
J. 40-21/22					
Planting of tree by the					
road side (Avenue trees)					
in 0.60 m diameter hole					
deep dug at - 1 ft					
Video P. 40.23 in T. 4. B.					
20167 ³⁰ R - 5102 = 55				4 ³⁰ R - 102867 = 0	
J. 40-22/23					
Planting of tree by the					
road side (Avenue trees)					
in 0.60 m diameter hole					
deep dug at - 1 ft					
Video P. 40.23 in T. 4. B.					

Continuation

R-9678273 = 0

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