

Jalalpur Shiv Gany Road/Near house of

Gautam Singh to BARKAN BADA
Schedule XLV-Form No. 134

M. B. NO - 837

DIVISION

Aomnour.

SUB-DIVISION

MEASUREMENT BOOK

Lal Babu Ray.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Re Cast				
	2nd. Re Cast				
	2nd. Recast Final Bill				
Name of Work - Construction of Road from					
Jalalpur Shivgaur Road near					
House of Gauram Singh to Boratam Sthan					
Name of Agency - Smt Lal Babu Ray ^{Kumar}					
Agg. NO. 49/M4654-SE/SB3/2020-21					
Date of Commencement - 29.12.2020					
Date of Actual Completion - 25.06.22.					
Date of Entry - 10.12.2022.					

Name of Work -

Measurement - Nil.


 10/12/22
Abstract of Cost
 S.No. 1 - Provision & fixing of water
 bench mark etc. - 16.

vide P. No. 13 in T.M.B.

1.20 km @ Rs. 12243 = 76 / Km Rs. 14693 = 0

 S.No. 02 - Clearing & Graveling Road bed
 including uprooting etc. - 16.

vide P. No. 13 in T.M.B.

0.240 Km @ Rs. 51137 = 38 / Km Rs. 12273 = 0

R - 26966 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-26966=0
J. NO. 03 - Excavation for road					
in soil using manual means.					
Vide P. NO. 13 in T. & B.					
84.00 y ³ R ₁ - 126-24 y ³ R ₁ - 10604=0					
J. NO. 04 - Construction of embankment					
with approved material					
deposited at site at Jc.					
Vide P. NO. 13 in T. & B.					
50.40 y ³ R ₁ - 96=68 y ³ R ₁ - 4873=0					
J. NO. 05 - Construction of embankment					
with material obtained					
from borrow pits at Jc.					
Vide P. NO. 13 in T. & B.					
2238.80 y ³ R ₁ - 196=92 y ³ R ₁ - 440864=0					
J. NO. 06 - Construction of subgrade					
and earthen shoulders					
with approved material.					
Vide P. NO. 14 in T. & B.					
1717.043 y ³ R ₁ - 183=22 / y ³ R ₁ - 314597=0					
J. NO. 07 - Construction of G.S.B.					
well graded material					
Vide P. NO. 14 in T. & B.					
587.10 y ³ R ₁ - 3112=80 / y ³ R ₁ - 1827525=0					
					R-2625429=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R ₃ -2625429 ⁰⁰
J.No. 08 -	Providing laying with M.				
	as per specification etc.				
	Vide P.No. 14 in T.Y.B.				
234.007	$4^3 R_3 - 4458 = 42$			$4^3 R - 104330100$	
J.No. 09 -	Prime Coat (as per spec.)				
	vide P.No. 14 in T.Y.B.				
3120.09	$4^2 R_3 - 43 = 99$			$4^2 R_3 - 13725300$	
J.No. 10 -	Tack Coat - Providing				
	and applying tack coat with				
	bitumen emulsion (RS-1)				
	Vide P.No. 15 in T.Y.B.				
3120.09	$4^2 R_3 - 15 = 22$			$4^2 R_3 - 4748800$	
J.No. 11 -	M.S.S. (Type 03) Bitumen				
	with waste plastic				
	Providing laying and rolling				
	of close graded Bituminous				
	surface material etc. fl.				
	20 mm max. etc. fl.				
3'	Vide P.No. 15 in T.Y.B.				
3120.09	$4^2 R_3 - 244 = 65$			$4^2 R_3 - 76333000$	
J.No. 12 -	Constant fl. S.D. by				
	providing with good half				
	specification with 1 year				
	vide P.No. 15 in T.Y.B.				
124.236	$4^2 R_3 - 3112 = 80$			$4^3 R - 38672200$	

Continuation

R-5003523⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
J.4					R ₁ - 5003523 = 0
J.40.13. Poorly laying work					
Specification etc etc					
Vide P. 40. 15 in T. 4. B.					
93.23 Y $\frac{3}{2}$ R - 4455 = 42 Y $\frac{3}{2}$ R - 415379 = 0					
J.40.14. Construction of reinforced					
joint at expansion joint					
joint only p.c.c. present					
Vide P. 40. 16 in T. 4. B.					
198.88 Y $\frac{3}{2}$ R - 7813 = 70 Y $\frac{3}{2}$ R - 1554043 = 0					
J.40.15. Laying of concrete					
on prepared subgrade					
Vide P. 40. 16 in T. 4. B.					
162.50 Y $\frac{3}{2}$ R - 550 = 87 Y $\frac{3}{2}$ R - 89516 = 0					
J.40.16. Poorly laying of					
concrete pipe etc etc					
Vide P. 40. 16 in T. 4. B.					
45 Y $\frac{3}{2}$ R - 933 = 55 Y $\frac{3}{2}$ R - 42010 = 0					
J.40.17. Reinforced concrete					
15 grade boundary pillar					
Vide P. 40. 16 in T. 4. B.					
22 No R - 514 = 00 Each R - 11308 = 0					
J.40.18. Reinforced concrete					
15 km stone etc etc					
Vide P. 40. 16 in T. 4. B.					
02 No R - 2265 = 10 Each R - 4530 = 0					

Continuation

R-7120309 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7120309 ⁰⁰
S. 40-19- 200 mm stone.					
					Vide P. 40. 17 in T. 4 B.
05 No 2 R ₁ - 620 = 53 Back R					3103 ⁰⁰
S. 40-20. Powdered fixings					
					reflector Customary
					" 60 mm equivalent.
					Vide P. 40. 17 in T. 4 B.
02 No 2 R - 3468 = 65 Back R					6937 ⁰⁰
S. 40-21. 600 mm circular					
					Vide P. 40. 17 in T. 4 B.
02 No 2 R ₁ - 4648 = 96 Back R					9298 ⁰⁰
S. 40-22 - 800 x 600 mm rectangular					
					Vide P. 40. 17 in T. 4 B.
02 No 2 R ₁ - 6479 = 84 Back R					12960 ⁰⁰
S. No 23. 600 mm x 450 mm					
					rectangular
					Vide P. 40. 17 in T. 4 B.
02 No 2 R ₁ - 4528 = 14 Back R					9056 ⁰⁰
S. 40-24. 900 mm Side Octagonal					
					Vide P. 40. 17 in T. 4 B.
01 No 2 R ₁ - 8264 = 26 Back R					8264 ⁰⁰
S. 40-25. Powder and exactly dressed					
					and place identification.
					Vide P. 40. 18 in T. 4 B.
04 No 2 R - 10139 = 62 Back R					40558 ⁰⁰
					R-721048 ⁰⁰

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R- 7947695=
S. No. 32	Powerfully Reinforced Cement Concrete pipe NP-3 for Culvert at J.C. Vide P. No. 19 in T.Y.D.,				
	1542R	-3414=84	1/4R	-51223	
S. No. 33	Painting Two Coats. including former coat after filling at J.C. Vide P. No. 19 in T.Y.D.				
	133.702	1/2R	-98=80	1/4R	-1321020
					R- 8012126=

	Add 12% G.S.T. R - 961455=				
	Add 1% labour R - 80121=				
	Add 5% storage R - 104581=				
	R - 9158283=				
	Less 1.59% Below R - 145617=				
	R - 9012666=				
	Less Previous Payment R - 5048024=				
	R - 3964642=				

Confirmed that calculations
are correct as per specification
6/11/1404.

10/12/22

J.E. Amner.

10/12/2022