

MNUSU-SC

(~~Reference~~)

Kohbarba Jhaja Pias Road of Mangals' Vastu Tal.

Schedule XLV-Form No. 134

Kumar

Pias (K) Division Terau.

DIVISION

do Jhambura

SUB-DIVISION

3221

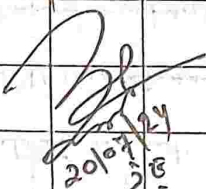
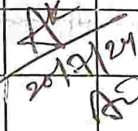
Measurement Book

Indradeo Kumar

1-8-0-07 / SBO / 22-23

Indradeo Kumar

Indradeo Yadav

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work → Kohbarga Jha-Jha PWD Road to Magahi Tahn Tola.					
Agency → Indradeo Kumar.					
Agreement no → 07(SRD)/2022-23					
Date of work start → 29-11-2022					
Date of work completion → 28-11-2022					
Actual date of completion → 30-12-2022					
Work done - X					
No further measurement for this work.					
 20/12/24 S.B.				 20/12/24 R.C.	

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing and Fixing of working benches					
at vide page (27) T.M.B					
2.985 m					
@ 32445.28 / K.m					Rs. 96849.00
(2) cleaning and grubbing road land.					
at vide page (27) T.M.B					
1.045 hect					
@ 51137.38 / hect					Rs. 53489.00
(3) construction of embankment with material the for 1000 m.					
at vide page (27) T.M.B					
824.64 m ³					
@ 190.45 / m ³					Rs. 157053.00
(4) construction of embankment with material 100 m broad					
at vide page (27) T.M.B					
3468.12 m ²					
@ 148.89 / m ²					Rs. 516368.00
(5) construction of subgrade & earthen shoulder					
at vide page (27) T.M.B					
7849.3 m ³					
@ 192.13 / m ³					Rs. 1508086.00
					Rs. 2331795.00

Continuation

N.P. No. 2331795200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/17) construction of granular sub base by providing well graded material.					
Qty vide page (28) T.M.B					
2197.06 m ³					
Limit - 2196.60 m ³					
@ 1996.61/m ³					Rs. 4385754.00
(17/18) W.B.M. grading - 3					
providing, laying & spreading & compaction at stone					
Qty vide page (28) T.M.B					
847.93 m ³					
@ 2570.88/m ³					Rs. 2179926.00
(18/19) Prime coat					
providing & applying prime coat to T.E.S (SS)					
Qty vide page (28) T.M.B					
9033.19 m ²					
@ 43.17/m ²					Rs. 389963.00
(19/20) Tack coat					
providing & applied					
Qty vide page (28) T.M.B					
9033.19 m ²					
@ 14.91/m ²					Rs. 134685.00
					/
					Rs. 9422123.00

B-9422123-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) (10) mix seal Surfacing (m. ss)					
atg vide page (29) TMB					
9033.19 m ²					
@ 212.14/m ² - RS-1916361=0					
(11) (11) cement concrete					
Permet m ² 0					
atg vide page (29) TMB					
363.44/m ²					
@ 6546.59/m ² - RS-2379293=					
(12) (12) Paving brick Bulky					
Carpet on parapet					
atg vide page (29) TMB					
570. m ²					
@ 545.04/m ² - RS-310673=00					
(13) (13) Cable duct across the road 300 mm Ø					
atg vide page (29) TMB					
9000 @ 1611.97/m - RS-1450772=00					
(14) (14) Kilometer Stone					
atg vide page (29) TMB					
4.00 Nos					
@ 2006.48/Nos - RS-8026=00					
(15) (15) 250 m Stone					
atg vide page (29)					
12.50 Nos					
RS-14181493=00					

Rs 1418/1493=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 600 mm equilateral triangle	@	574.71 m/s			6897=00
at wide range (30) 9 m/s					
12.60 m/s					
(17) 600 mm circular	@	3418.166/m/s			41018=00
at wide range (30) 9 m/s					
7.00 m/s					
(18) 800x600 mm Rectangular	@	4598.48/m/s			32189=00
at wide range (30) 9 m/s					
12.00 m/s					
(19) 600x450 mm Rectangular	@	6429.364/m/s			77152=00
at wide range (30) 9 m/s					
7.00 m/s					
(20) Road marking with	@	4477.661 m/s			31344=00
hot applied of					
B.T. 12019					
at wide range (30) 9 m/s					
477.00 m ²					
(21) Road marking	@	721.91/m ²			344551=00
hot applied of					
at wide range (30) 9 m/s					
119.20 m ² @ 821.81 m ²					97960=00

Rs 1471444=00

Continuation

Rs 148/2407=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/22) Boundary pillar at vide page (31) 16.00 nos					
@ 475.907/mo. -- Rs. 7615.00					
(23/23) planting of trees at vide page (31) 118.00 nos					
@ 819.92 nos. -- Rs. 96751.00					
(24/24) half inch circular tree girth 2nd class. at vide page (31) TMS 118 nos					
@ 1566.34/nos -- Rs. 184828.00					
(25/25) provided as direction and place informati on Shing board at vide page (31) TMS 12.00 nos					
@ 11282.75/nos -- Rs. 135453.00					
(26/26) provided and Arch ing of typical m.m. copy informati on Shing board at vide page (31) 5 nos					
@ 9286.85/nos -- Rs. 46434.00					

Rs. 15283485.00

Continuation

N. 15283485.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) (27) Earth work for Excavation for Structure for at grade (32) TMB 92.49 m ³					
@ 294.73/m ³ - RS -					27260.00
(28) (28) Sand filling in Foundation trench for technical specification at grade (32) TMB 0.90 m ³					
@ 1444.83/m ³ - RS -					1300.00
(29) (29) providing m.15 p.c.c in foundation at grade (32) TMB 11.456 m ³					
@ 4548.90 m ³ - RS -					52112.00
(30) (30) providing m.20 p.c.c in foundation at grade (32) TMB 52.106 m ³ @ 5090.86/m ³ - RS -					265264.00
(31) (31) providing p.c.c m.20 is Substructure at grade (32) TMB 26.62 m ³					
@ 5470.34/m ³ - RS -					145620.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) (32) Providing Rec. m-25					
in Sub structure					
Qty vide page (33) TMB					
6.96 m ³					
@ 6352.47/m ³ - Rr					44213.00
(33) (33) Providing bitumen prime					
on to be surface					
Qty vide page (33) TMB					
13.65 m ²					
@ 14.910/m ² - Rr					204.200
(34) (34) Rec. m-25 in					
Deck Slab.					
Qty vide page (33) TMB					
3.24/m ³					
@ 6510.53/m ³ - Rr					21094.00
(35) (35) Supplying, fitting					
and Place Hyrb					
bar reinforcement					
in Super Structure					
Qty vide page (33) TMB					
0.6867 m					
@ 57381.02/m - Rr					39404.00
(36) (36) Providing and fitting					
Joint Sealing					
compound					
Qty vide page (33)					
15.00 m					

R-1587995600

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