

Comptrol Road From Ahi Yari DakShine Sima to Chauma
Ramana Gachhi Road. under (Tale Block)

Schedule XLV-Form No. 134

Ag.No: →

(Mmssy - GEN)

Executive Engineer

L. W. D. (W) Division

Darbhanga - 2

DIVISION

Tale

SUB-DIVISION

Ag. Amount - Rs: → 26,90,543 = 00

MEASUREMENT BOOK

1140

Sri-RAJEEV KUMAR SINHA

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10.	Road marking with Hot applied Thermoplastic compounding with all comp -				
2	10	30.0	0.10	=	60.0 m ²
2	1	20.0	0.10	=	4.0 m ²
					<u>64.0 m²</u>
11.	Pav. PCC Dis in km ² 200 m Post. all comp.				
	(i) km stone —				1 No.
	(ii) 200m stone —				1 No.
	A. K. L. D. —				Assump. —
	30/6/23				30/6/23 SE

	A/B STREET OF DIST			
1.	Const. of reference pillars with all comp.			
1 no.	vide TMB p.no. - 1294 (1)			
	@ 1875.11/140 — 1875 = w			
2/2.	clearing & Gravelly road / and with all comp.			
0.11 Hg.	vide TMB p. no. 1294 (2)			
	@ 53879.81/49 — 5981 = w			
3/3.	Excavation for road work in soil with all comp. vide TMB.			
58.50 m ³	vide TMB p. no. 1294 (3)			
3.90	vide TMB p. no. 1694-3			
62.40 m ³	@ 75.61/m ³ — 4718 = w			

Continuation

Rs. 12574 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.	Const. of C.W. Embankment				
	width lead up to				
	1000M				
	width T.M.B. P. no. 12				
	7/100 (4) 284-825m ²				
	@ 150.42/m ² = 54236.2w				
5.	Const. of Embankment				
	in soil with lead				
	up to 1000M.				
	width T.M.B. P. no. 13				
	7/100 (4) 664.591m ²				
	@ 154.40/m ² = 102613.0				
6.	Const. of G.S. 13.				
	width all work-				
	184.61m ² width T.M.B. P. no. 13 7/100				
	7.80 m ² width T.M.B. P. no. 14 7/100				
	192.41m ² @ 3089.30/m ² = 594412.2w				
7.	Pro. laying spreading				
	and compacting of WBM				
	gr-3 with all work.				
	84.374 width T.M.B. P. no. 13 7/100				
	5.625m ² width T.M.B. P. no. 16 7/100 (2)				
	89.999m ² @ 3848.58/m ² = 346368.2w				
					1
					15-11,10,203=w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>8/9</u>	Pro. and applying Primer coat with bitumen Emulsion (SS1) all comp.				
1160.72 m ²	vide TMS P.no. 1794-5)				
	@ 41.48/m ²				→ 48147 =
<u>9/10</u>	Pro. and applying Primer coat with Bitumen Emulsion (RS1) all comp.				
	vide TMS P.no. 18				
	94-5) 1160.72 m ²				
	@ 14.17/m ²				→ 16447 =
<u>10/11</u>	Mix Seal Surface 20mm thick all comp.				
	vide TMS P.no. (18)				
	94-6) 1160.72 m ²				
	@ 205.68/m ²				→ 238737 =
<u>1/4</u>	Pro. & fixing MGSY interlocking sign Board with all comp.				
	vide TMS P.no. -13				
	94-7) 240x,				
	@ 9626.20/No				→ 19252 =
					→ 1432786 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>12</u> <u>21</u>	E/W in Excavation				
	in found. with all				
	comp.				
	Wdg TMB P. no - 13				
	9 feet (8)	58.602 m ³			
	Qs 283-94/m ³				16639 = w
<u>13</u> <u>22</u>	Type B' (1st class)				
	bedding with all comp.				
	Wdg TMB P. no - 13				
	9 feet (9)	7.184 m ³			
	Qs 496.08/m ³				3564 = w
<u>14</u> <u>23</u>	Pro. PCC MIS in open				
	found. with all				
	comp.				
	Wdg TMB P. no - 14				
	9 feet (10)	5.42 m ³			
	Qs 5765.27/m ³				31248 = w
<u>15</u> <u>24</u>	H/W in B/W in C.M				
	(1:4) in s/s all comp.				
	Wdg TMB P. no. 14				
	9 feet (11)	51.14 m ³			
	Qs 5915.10/m ³				302528 = w
<u>16</u> <u>25</u>	Pro. laying RCC Hume				
	pipe 14 P. 1000 mm dia				
	with all comp.				
	Wdg TMB P. no. 14				
	9 feet (12)	15.0 m			
	Qs 3804.28/m ³				57064 = w

Continuation

Ks. 18438302w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 36.	Plastering with C.M (1:4) do - do all comp. vide TMB P.no - 14 9/10/13 49.04/2 Q 179-24/m ² → 8790=w				
18 12.	Rec M 15 in 15 m stone with all comp. vide TMB P.no. 19 9/11/13 (i) - 1 No. Q 2334.03/10 → 2334=w				
19 13	Rec M 15 in 200 M stone all comp. vide TMB P.no - 19 9/11/13 (ii) 1 No. Q 623.85/10 → 6232=w				
20 20	Road Marking with Hot applied all comp. vide TMB P.no - 19 9/10/13 (10) 64.0 M ² Q 721.98/m ² → 46207=00 15-190,785=00 Add 12% GST - 8(+) 228214=w Add 1% Less (H) 19063=w S. Free → 8(+) 42581=w 8-2196187=w Less 20% B & O → 8-439237=w				
Continuation					
8-1756950=w					

Continuation