

Comptrol Road From Ahir Yari Daks Shine Sima to Chauna
Ramana Gachhi Road. Under Garu Block

Schedule XLV-Form No. 134

Ag. No: →

(MMSY-GEN)

Executive Engineer

R. W. D. (W) Division

Darbhanga - 2

DIVISION

Tale

SUB-DIVISION

Ag. Amount - Rs: → 26,90,543 = 00

MEASUREMENT BOOK

1140

Sri-RAJEEV KUMAR SINGH

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
$\frac{1}{1}$	Const. of reference pillars				
	with all comp.				
	vide TMB P.no. (19)				
	Item (1/1) 1 No.				
	Rs 1875-11/100				1875=00
$\frac{2}{2}$	clearing and grubbing				
	road land with all				
	comp.				
	vide TMB P.no. (19)				
	Item (2/2) 0.111 Hg.				
	Rs 53879-81/100				53879=00
$\frac{3}{3}$	Excavation for Road				
	work in soil with				
	all comp.				
	vide TMB P.no. (19)				
	Item (3/3) 62-40 M ³				
	Rs 75-61/100				4718=00
$\frac{4}{4}$	Const. of E/W Embankment				
	with load up to 1000 M.				
	284.825 M ³ vide TMB P.no. 20 Item 4/4				
	189.885 M ³ vide TMB P.no. 26 Item 2/2				
	474.70 M ³				
	Rs 190.42/100				90392=00
					1
					Rs-102966=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5.</u>	Const. of Embankment				
	with lead up to 100 M.				
664.59 M ³	vide TMB p. no. 20	7/11	20	9/11	5
443.061 M ³	vide TMB p. no. 26-27	7/11	20	9/11	5
1107.652 M ³					
	Qs	154-	40/M ³	→	171021=00
<u>6.</u>	Const. of Subgrade and				
	earthen shoulder with				
	all comp.				
174.52 M ³	vide TMB p. no. 26	7/11	20	9/11	5
	Qs	192-	10/M ³	→	33545=00
<u>7.</u>	Granular sub-base				
	with all comp.				
192.41 M ³	vide TMB p. no. 20	7/11	20	9/11	5
	Qs	3089-	30/M ³	→	594412=00
<u>8.</u>	Pro. laying spreading				
	and compacting of WBM				
	grs with all comp.				
	vide TMB p. no. 20				
	9/11	7/8	89.999 M ³		
	Qs	3848-	58/M ³	→	3463682=00
<u>9.</u>	Pro. and applying primer				
	coat with bitumen				
	emulsion SS1 all comp.				
	vide TMB p. no. 21				
	9/11	8/9	1160-	72 M ³	
	Qs	41.48/M ³	→	48147=00	

Continuation

Rs. 1296459=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{10}$	pro. and laying track on P.B.				
	with all comp.				
	vide TMB p.no. (21)				
	q/area ($\frac{7}{10}$)	1160	72 m ²		
	@ 14.17/m ²				16447=00
$\frac{11}{11}$	pro. laying and rolling				
	of close-graded premix				
	surfacing (MSS) 20m				
	with all comp.				
	vide TMB p.no. - 21				
	q/area ($\frac{10}{11}$)	1160	72 m ²		
	@ 205.68/m ²				238737=00
$\frac{12}{12}$	RCC MIS kilometre stone				
	with all comp.				
	vide TMB p.no. - (23)				
	q/area ($\frac{18}{12}$)	1 No.			
	@ 2334.03/No				2334=00
$\frac{13}{13}$	RCC MIS 200 M stone				
	with all comp.				
	vide TMB p.no. 23				
	q/area ($\frac{19}{13}$)	1 No.			
	@ 623.85/No				624=00
$\frac{14}{14}$	pro. and fixing of				
	typical masonry infor-				
	matory sign board				
	with all comp.				

RB-1554601=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 nos.	vide TMB p. no. - 19				11/4
1 No.	vide TMB p. no. - 18				9/4 (11)
3 nos.	Qs 9626-20/No				28879 = w
15/15.	pro. and fixing of retro-reflective sign board with all comp.				
	vide TMB p. no. (18)				
	9/4 8(i) 4 nos.				
	Qs 3661-75/No				8 14647 = w
1/16.	pro. and fixing of retro-reflective sign board with all comp.				
	vide TMB p. no. - (18)				
	9/4 8(ii) 4 nos.				
	Qs 4674-03/No				18696 = 00
17/17.	pro. and fixing of retro-reflectivised sign board with all comp.				
	vide TMB p. no. (18)				
	9/4 8(iii) 2 Nos.				
	Qs 4570-41/No				9/41 = 00
18/18.	RCC MIS boundary pillars with all comp.				
	vide TMB p. no. - 27				
	9/4 (3) 4 nos.				
	Qs 532-07/No				2128 = w
					1

Rs-1628092 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{19}{19}$	Planting of tree by the road side with all comp.				
	W'de TMB P. no - (27)				
	Qty 4) 32 nos.				
	Q 853-52/No				27313=w
$\frac{20}{20}$	Road marking with Hot applied thermoplastic compound with all comp.				
	W'de TMB P. no - (23)				
	Qty 20/20 - 64 m ²				
	Q 721-98/m ²				46207=00
$\frac{21}{21}$	EW in excavation in				
	long? with all comp.				
	W'de TMB P. no - 22				
	Qty $\frac{12}{21}$ - 58-602 m ³				
	Q 283-94/m ³				16639=w
$\frac{22}{22}$	Type B, (1st class) bedding with all comp.				
	W'de TMB P. no - 22				
	Qty $\frac{13}{22}$ - 7-18 m ³				
	Q 496-08/m ³				3564=w
$\frac{23}{23}$	Pro. PCC M15 in open				
	long? with all comp.				
	W'de TMB P. no - 22				
	Qty $\frac{14}{23}$ - 5-42 m ³				
	Q 5765-27/m ³				31248=w

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
<u>24</u> <u>24.</u>	Heard Wall in Bore			
	Masonry work in C.M.			
	(114) in 811 bstr. cell comp.			
	vide TMB P. no. 22			
	9/1002 $\frac{15}{24}$ - 51 - 14 M ²			
	Qs 5915 - 70/m ² →			302529=
<u>25</u> <u>25.</u>	Pro. and laying Rec pipe			
	NPS 1000 mm dia. etc.			
	vide TMB P. no. 22			
	9/1002 $\frac{16}{25}$ - 15.0 M.			
	Qs 3809 - 28/m →			57064200
<u>26</u> <u>26.</u>	Plastering with cm			
	(114) with all comp.			
	vide TMB P. no. 23			
	9/1002 $\frac{17}{26}$ - 49.04 M ²			
	Qs 179.24/m ² →			87902=
<u>27</u> <u>27.</u>	Painting two coats			
	with all comp.			
	vide TMB P. no. (27)			
	9/1002 (5) 49.04 M ²			
	Qs 140.63/m ² →			68962=
				1
				RS-2128342=0
	Add 12 % GST →			255401=
	Add 1 % L. cess →			21283=
	Add S. Fee →			55000=00
				RS. 2460026=00

Continuation

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