

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: -	Const. of Road from				
	Dharmad to Bhandhulita				
	Giriy -				
Agency: -	Smt. Savita Singh.				
Agreement no. -	15/SB/D/2020-21 (MMSY-SC)				
Dt. of start.	10-07-2020				
Dt. of completion -	09-07-2021				
Actual completion -	03-11-2023				
	ABSTRACT OF COST				
1.	Setting out Benchmarks				
	pillars with all comp.				
2 nos.	vide RMD P. 40.31 Item 1				
	QS 4175-90/Ho →				8352200
2 1/2.	Const. of reference pillars				
	with all comp.				
5 nos.	vide RMD P. 40-31 Item 2				
	as 1922-92/Ho →				9615200
8/3.	clearing & grabbing road				
	land with all comp.				
	vide RMD P. 40-31				
	Item (3) c. 684 Hq.				
	as 42496.70/Ho →				33856200
					1
	Rs. 51823200				

Continuation

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	No.	L.	B.	D.	
<u>4.</u>	Excavation for Road works				
	in soil with all cont.				
202.462 m ³	vide TMS p. no. 319 for 4				
	at 74.10/m ³				150022 w
<u>5.</u>	Const. of Embankment				
	with material obtained				
	from borrow pits with				
	lead 1000 m				
1160.34 m ³	vide TMS p. no. 329 for 5				
1323.71 m ³	vide MS No. 1061 p. no. 139 for (ii)				
2484.45 m ³	at 137.62/m ³				346879 w
<u>6.</u>	Const. of Embankment				
	with mat. obtained from				
	borrow pits with lead 1000 m.				
437.40 m ³	vide TMS p. no. 329 for 5				
567.36 m ³	vide MS No. 1061 p. no. 139 for (ii)				
1064.76 m ³	at 175.11/m ³				186450 w
<u>7.</u>	Const. of subgrade and				
	earthen shoulder with				
	all cont.				
1701.10 m ³	vide TMS p. no. 329 for 6				
	at 176.75/m ³				300669 w
					1
					Rs. 900823 w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>8.</u>	Contg. of granular sub-base				
	by providing well graded				
	mat. all comp.				
501.96 m ³	vide M.B. No. 32	9 km 7			
111.45 m ³	vide M.B. No. 106	P. 40, 8	9 km 10		
513.41 m ³					
	Qs	2963.41/m ³			18177.8820
<u>9.</u>	Pro. laying spreading &				
	Comp. of W.B.M. gr. 3 all comp.				
467.443 m ³	vide M.B. No. 32	9 km 8			
38.67 m ³	vide M.B. No. 106	P. 40, 8	9 km 2/2		
506.113 m ³	Qs	3678.19/m ³			1861580.00
<u>10.</u>	Pro. and applying primer				
	Coat with bitumen emulsion				
	(3.5-1) all comp.				
	vide M.B. No. 106	P. 40 - (8-10)			
	9 km 3/10	3522.375 m ²			
	Qs	41.56/m ²			8146390.00
<u>11.</u>	Pro. and applying tack				
	Coat with bitumen emulsion				
	(1.5-1) all comp.				
	vide M.B. No. 106	P. 40 - 10			
	9 km 4/11	3522.375 m ²			
	Qs	14.09/m ²			49630.20
					1
					Rs-4776211.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{12}{12}$	Pr. laying and rolling of mix seal surfacing type with all comp. vide M.B. No. 1061 p. no. 10 from 5/12 - 3522-375 m				
	Qs 207.29/m ² →				73015320
$\frac{13}{13}$	Const. of un-reinforced Plain Cement Concrete Pav. M30 with all comp. vide M.B. p. no. 32 from 7/13				
687.81 m ²	Qs 74.21-65/m ² →				5104685.20
$\frac{14}{14}$	Laying brick soleing with all comp. vide M.B. No. 1061 p. no. 10 from 6/14 - 6010 m				
	Qs 472.48/m ² →				2834920
$\frac{15}{15}$	RCC MIS in kilometer stone with all comp. vide M.B. No. 1061 p. no. 10 from 7/15 - 3 Nos.				
	Qs 2411-19/no →				723320
$\frac{16}{16}$	RCC MIS in 200M stone with all comp. vide M.B. No. 1061 p. no. 10 from 8/16 - 8708.				

Continuation
Qs 626.30/No → 561020

Rs. 10651641.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{17}{17}$	Pro. and fixing of typical MMGSy information sign board with logo cell cont.				
2 Nos.	vide MB No. 1061 P. 4.10 9th $\frac{10}{17}$				
1 No.	vide MB No. 1061 P. 4.10 9th $\frac{7}{17}$				
3 nos.	Q 9485-75/No — 3				284582w
$\frac{18}{18}$	Pro. and fixing of retro- reflectorisal sign board.				
9 nos.	vide MB No. 1061 P. 4.10 7th $\frac{10}{18}$				
	Q 4024-808/No — 8				362232w
$\frac{19}{19}$	Pro. & fixing of retro-refl- ectorisal sign board.				
8 nos.	vide MB No. 1061 P. 4.10 9th $\frac{11}{19}$				
	Q 5151-763/No — 8				412142w
$\frac{20}{20}$	Pro. and fixing of retro- reflectorisal sign board.				
4 nos.	vide MB No. 1061 P. 4.10 9th $\frac{12}{20}$				
	Q 5036-406/No — 2				201452w
$\frac{21}{21}$	RCLMS in Boundary Dillars cell cont.				
20 nos.	vide MB No. 1061 P. 4.11 9th $\frac{13}{21}$				
	Q 557-18/No — 8				11442w
$\frac{22}{22}$	Planting of trees by the road side cell cont.				
87 Nos	vide MB No. 1061 P. 4.11 9th $\frac{14}{22}$				
	Q 799-22/No — 3				695322w

Continuation

P. 108583572w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{23}{23}$	Road making with				
	Hot. applied thermoplastic				
	comp. with all comp.				
156 m ²	Wider MB No. 1061 P. No. 11 9 ft $\frac{15}{23}$				
	@ 735.40/m ²				1367842w
$\frac{24}{24}$	Road making with hot				
	applied thermoplastic				
	with all comp.				
227.12 m ²	Wider MB No. 1061 P. No. 11 9 ft $\frac{16}{24}$				
	@ 827.32/m ²				1855092w
$\frac{25}{25}$	E/W in excavation for				
	sto. with all comp.				
37.252 m ³	Wider MB P. No. 33 9 ft $\frac{17}{25}$				
	@ 260.59/m ³				97072w
$\frac{26}{26}$	Type B' (1st class) bedding				
	with all comp.				
4.26 m ³	Wider MB P. No. 33 9 ft $\frac{12}{26}$				
	@ 449.06/m ³				19132w
$\frac{27}{27}$	Pro. DCC M15 in open				
	foundation all comp.				
3.24 m ³	Wider MB P. No. 33 9 ft $\frac{13}{27}$				
	@ 5869.04/m ³				190162w
$\frac{28}{28}$	H/Wall in Boxer masonry				
	in C.M (1:4) in S/S all comp.				
27.966 m ³	Wider MB P. No. 33 9 ft $\frac{14}{28}$				
	@ 5861.53/m ³				1639242w

Continuation

R8.113752102w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{29}{29}$	Pro. and laying RCC pipe				
	NP ₂ 60mm dia. all comp.				
15.0M	W/d ₂ TMB P. no. 349/m ¹⁵			$\frac{15}{29}$	
	as 2660-35/m				399052W
$\frac{30}{30}$	Plastering with C.M (1:4)				
	with all comp.				
23.74M ²	W/d ₂ TMB P. no. 349/m ¹²			$\frac{12}{30}$	
	as 180.89/m ²				4292W
$\frac{31}{31}$	Painting two coats				
	with all comp.				
23.74M ²	W/d ₂ TMB P. no. 349/m ¹⁷			$\frac{17}{31}$	
	as 126-59/m ²				3005W
$\frac{32}{32}$	E/W to Excavation				
	Str. with all comp.				
140.40M ³	W/d ₂ TMB P. no. 349/m ¹⁸			$\frac{18}{32}$	
	as 260-59/m ³				36587W
$\frac{33}{33}$	Pro. PCC M15 in open				
	found? with all comp.				
23.40M ³	W/d ₂ TMB P. no. 349/m ¹⁹			$\frac{19}{33}$	
	as 5869-04/m ³				137336W
$\frac{34}{34}$	Pro. PCC M20 in open				
	found? with all comp.				
	W/d ₂ TMB P. no. 35				
	9/m ²⁰ $\frac{20}{34}$ - 15870 M ³				
	as 6572-79/m ³				1041909W
					Rs. 12638044W

Continuation

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