

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
Name of Road	—	PMGST Road			
		Lachhaq chark to 845'			
		Talg Lachhaq			
Agency	—	Sri Kush Kumar			
Agreement No	—	S.B.D/37/2020-21			
Start of Date	—	19/08/2021			
Date of completion	—	18/08/2022			

Item - (1) Providing & fixing

Working benchmark pillar  
vide T.M.B Page - (14)

$$\text{cost} = 1.40 \text{ km} \cdot \dots$$

$$@rs = 4.015 \cdot 40 / \text{km} \rightarrow rs = 5622 = 0$$

Item - (2) Providing and fixing

Reference pillars - --

vide T.M.B Page - (14)

$$\text{cost} = 1.40 \text{ km} \cdot \dots$$

$$@rs = 1845.98 / \text{km} \rightarrow rs = 2584 = 0$$

Item - (3) providing and clearing

of grubbing Road land

vide T.M.B Page - (14)

$$\text{cost} = 0.92 \text{ hect} \cdot \dots$$

$$@rs = 52970.33 / \text{hect} \rightarrow rs = 51911 = 0$$

$$rs = 60117 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					$BF \text{ m}^2 = 60117 = 0$
Item - $\frac{4}{26}$	Providing and laying of topsoil on easy slope board & maintenance				
	Board - - -				
	Video T.M.B Page - (14)				
	of flag = 2.00 Nos				
	of flag = 1.0 Nos Page (14)				
	Total of flag = 3.0 Nos				
	Crs = 9476.80/Nos = 28430 =				
Item - $\frac{5}{27}$	Providing and Early work in excavation				
	for formation - - -				
	video T.M.B Page - (15)				
	gfy = 15.66 m <sup>3</sup>				
	Crs = 279.07/m <sup>3</sup> rs = 4371 =				
Item - $\frac{6}{28}$	Providing and M15 plaster levelling course				
	in formers - - -				
	video T.M.B Page - (15)				
	gfy = 2.846 m <sup>3</sup>				
	Crs = 5964.47/m <sup>3</sup> rs = 16974 =				
Item - $\frac{7}{29}$	Providing and plain concrete in open formers - -				
	video T.M.B Page - (15)				
	gfy = 13.83 m <sup>3</sup>				
	Continuation				
	Crs = 6483.75/m <sup>3</sup> rs = 89923 =				
					$rs = 199815 = 0$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RS Rs = 199215/-
item 50	Proceeding and Diving				
	R.R.C. Bites	1100			
	Vide T.M. B Page - (15)				
	ctgry = 79.57 m <sup>3</sup>				
	ers = 2610.42/m <sup>3</sup> — rs = 19828/-				
item 51	work of embankment				
	In borrow bites (and 100m)				
	Vide T.M. B Page - (15)				
	ctgry = 111.94 m <sup>3</sup>				
	ers = 152.15 m <sup>3</sup> — rs = 17039/-				
item 51(1)	Proceeding and				
	Subgrade and earth				
	shoulder - -- -- -				
	Vide T.M. B Page - (15)				
	ctgry = 2608.80 m <sup>3</sup>				
	ctgry = 388.437 m <sup>3</sup> Page (15)				
	Total gty = 2916.959 m <sup>3</sup>				
	ers = 191.76/m <sup>3</sup> — rs = 574697/-				
item 51(1)	Proceeding and				
	C.S. B 92-T for R.R.C.				
	Vide T.M. B Page - (15)				
	ctgry = 38.28 m <sup>3</sup>				
	ers = 3062.92/m <sup>3</sup> — rs = 117187/-				
item 52	Plv A. laying W.B.m.				
	C.S. - III for R.R.C. - -- -				
	Vide T.M. B Page - (15)				
	ctgry = 28.69 Continuation				
	ers = 3865.80/m <sup>3</sup> — rs = 110910/-				
	rs = 1039129/-				

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	No.	L.	B.	D.	
					$BFPS = 1039189 = 0$
Item - <u>13</u> <u>14</u>	concrete & cement				
	concrete in Pavement M30 --				
	vide T.M.B Page - (16)				
	$CBM = 61.20 m^3$				
	$CRS = 7467.44 m^3 \rightarrow RS = 457007 =$				
Item - <u>14</u> <u>15</u>	Providing and				
	C.S.P.C 42.5 for BT.				
	as vide T.M.B Page - (16)				
	$CBM = 1003.325 m^3$				
	$CRS = 8062.72 m^3 \rightarrow RS = 3073257 =$				
Item - <u>15</u> <u>16</u>	Providing and				
	laying W.B.M 403 - III				
	vide T.M.B Page - (16)				
	$CBM = 348.435 m^3$				
	$CRS = 3865.80 / m^3 \rightarrow RS = 1346980 =$				
Item - <u>16</u> <u>17</u>	Providing and applying				
	Prime coat - RS1 ---				
	vide T.M.B Page - (20)				
	$CBM = 4637.03 / m^3$				
	$CRS = 41.01 m^2 \rightarrow RS = 190248 =$				
Item - <u>17</u> <u>18</u>	Providing and applying				
	top coat - RS1 ---				
	vide T.M.B Page - (21)				
	$CBM = 4637.03 m^2$				
	$CRS = 14.02 / m^2 \rightarrow RS = 65040 =$				
	Continuation $RS = 6171721 = 0$				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	RS =	6171721 =	
Item - 18 11	Promising Lining and Rolling or mix seal surfacing type - B vide T.M.B page (21)				
	Qty = 4637.03 m <sup>2</sup>				
	@ RS = 211.29 / m <sup>2</sup> — RS = 980189 =				
Item 19 15	Promising and kilometre stone --				
	vide T.M.B page (22)				
	Qty = 2.05 Nos				
	@ RS = 2297.23 / Nos — RS = 4596 =				
Item 20 16	Promising and kilometre stone --				
	vide T.M.B page — (22)				
	Qty = 6.00 Nos				
	@ RS = 594.76 / Nos — 3569 =				
Item 21 17	Promising and Boundary Pillars --				
	vide T.M.B page — (22)				
	Qty = 25.00 Nos --				
	@ RS = 525.00 / Nos — 13125 =				
Item 22 21	Promising and Road marking in RT.				
	vide T.M.B page — (22)				
	Qty = 245. Continuation @ RS = 720.95 / m <sup>2</sup> — 176633 =				
	RS = 7349833 =				

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13F	$\mu s = 734$	$9833 = 0$	
Item - <u>23</u> / <u>22</u>	Providing and				
	Roof marking in P.C.C.				
	vide T.M. 13 Page - (23)				
	$QTY = 20.00 m^2$				
	$@ rs = 720.95 / m^2$				$rs = 14419 =$
Item - <u>24</u> / <u>18</u>	Providing and fixing				
	600 mm circular speed limit				
	vide T.M. 13 Page - (23)				
	$QTY = 4.00 Nos$				$18800/-$
	$rs = 4700$				$rs = 20800/-$
Item - <u>25</u> / <u>19</u>	Providing and fixing				
	900 mm equilateral triangle				
	vide T.M. 13 Page - (23)				
	$QTY = 2.00 Nos.$				
	$rs = 5200 / Nos$				$rs = 10400/-$
Item - <u>26</u> / <u>20</u>	Providing and fixing				
	Rectangular - - - -				
	vide T.M. 13 Page - (23)				
	$QTY = 2.00 Nos.$				
	$rs = 4650.00 / Nos$				$rs = 9300/-$
Item - <u>27</u> / <u>23</u>	Providing and				
	planting of tree - -				
	vide T.M. 13 Page - (23)				
	$QTY = 180.00 Nos$				
	$rs = 842.00 / Nos$				$rs = 109460 =$
	$rs = 842.00 / Nos$				$rs = 7512212 =$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFM = 75	12212 = 0
Item - (23) or E	Providing area of existing direction and Plane				
	Vide T.M.B Page - (23)				
	AB = 1.00 Nos				
	Crs = 3050.00 m - 3050.00				
Item - (22) or I	Providing area two coals on N.W. concrete in parapet wall.				
	Vide T.M.B Page - (24)				
	AB = 12.48 m - 0.02				
	Crs = 90.50 / m - 112.9 = 0				
	M = 7516.391 = 0				
Add - L.C. 1% - M = 7516.4 = 0					
or S.T 12% - M = 9019.67 = 0					
S.F 10% - M = 10959.5 = 0					
M = 86031.17 = 0					
- Less below as per 7.80% M = 6710.43 = 0					
M = 79320.74 = 0					
Less previous bill prop -) 61700.10 = 0					
M = 17620.64 = 0					
Open side AB/101.24 100 AB					CEP
					Open 11/101/24

Continuation