

st. with work from Karuwa. Chouk 25 +
pur Sima (Under MMSY-SC)

Schedule XLV-Form No. 134

R.V.D. (1) - 1000

DIVISION

Dated 1-2

TALUK

SUB-DIVISION

o-50 SBD/2020-21

EASUREMENT BOOK

ahendra kr. Sirsi

No. 839

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. *	L.	B.	D.	
4. Excavation for road width with all comp.					
65.65 m ³ wide TMS p.no. 249/4					
@ 74-16/m ³					84867=w
5. Const. of Embankment with mat. obtained from borrow pit all comp lead 1000 M					
294.84 m ³ wide TMS p.no. 329/12(i)					
@ 175.22/m ³					51662=w
6. Const. of Embankment with mat. obtained from borrow pit with all comp. lead up to 100 M					
687.96 m ³ wide TMS p.no. 329/12(ii)					
@ 139-85/m ³					96211=00
7. Const. subgraded and earthen shoulder with all comp -					
162.0 m ³ wide TMS p.no. 339/13					
@ 176-86/m ³					28651=00
8. Const. of granular sub- base with all comp -					

Continuation

22391/420

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
186.231 m ² wide TMB P. no. 25 g/h 5					
66.22 m ² wide TMB P. no. 30 g/h (1)					
252.45 m ²					2976.14/m ² → 751327.00
<u>9</u>					
9. Pro. laying spreading & compacting of WBM gr-3 with all comp.					
186.231 m ² wide TMB P. no. 25 g/h (5)					
37.97 m ² wide TMB P. no. 30 g/h (2)					
224.201 m ²					3757.09/m ² → 8826548.00
<u>10</u>					
10. Pro. and applying					
primer coat SS1 with all comp.					
1530.0 m ² wide TMB P. no. 31 g/h 3					
					42.50/m ² → 65025.00
<u>11</u>					
11. Pro. & applying tack coat RS1 with all comp.					
1530.0 m ² wide TMB P. no. 31 g/h 24					
					14.44/m ² → 220932.00
<u>12</u>					
12. Pro. laying and rolling of mix seal surface 20mm thick with all comp.					
1530.0 m ² wide TMB P. no. 31 g/h 5					
					216.43/m ² → 331137.00
					10.223524.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>13</u> <u>13</u>	Const. of 4m reinforced				
	Plain Cement Concrete				
	Agreement 1130 width				
	all comp.				
195.84m ³	vide TMB P. no. 25 9/17				
	@ 70.61-33/m ³ —				1382891200
<u>14</u> <u>15</u>	RCC M.S in Kilometre				
	stone width all comp.				
2 nos.	vide TMB P. no. 31 9/16				
	@ 2334.28/m ³ —				84669200
<u>15</u> <u>16</u>	RCC M.S in 700m stone				
	width all comp.				

3 nos.	vide TMB P. no. 31 9/16 (ii)				
	@ 608-62/m ³ —				81825 = w
<u>16</u> <u>17</u>	Pro. & fixing of typical				
	mm G.S. sign board with				
	all comp.				
2 nos.	vide TMB P. no. 25 9/18				
1 nos.	vide TMB P. no. 32 9/18				
3 nos.	@ 9430-48/m ³ —				28291200
<u>17</u> <u>18</u>	Pro. & fixing of retro				
	reflective sign board				
	width all comp.				
(H)	vide TMB P. no. 31 9/17				
(i)	600mm length — 5 nos				
	@ 3995.69/m ³ —				19978 = w

Continuation

3672898200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>(ii)</u> <u>19</u>	600mm circular				4 nos.
					es 5122.64/m ² → 20491=w
<u>(iii)</u> <u>20</u>	600x450mm rect				2 nos.
					es 5007.29/m ² → 10015=w
<u>18</u> <u>21</u>	Recess in boundary				
	Pillars with all				
	comp.				
6 nos.	wide TMB P.no. 3294				(9)
					es 554.84/m ² →
<u>19</u> <u>22</u>	Road marking				
	with cell comp.				
144.0m ²	wide TMB P.no. 3294				(p)
					es 735.44/m ² → 105903=w
<u>20</u> <u>22</u>	planting of trees				
	by road side with				
	cell comp.				
38 nos	wide TMB P.no. 3294				10
					es 818.84/m ² → 31116200
<u>21</u> <u>24</u>	EPW in excavation				
	in found ⁿ cell comp.				
	wide TMB P.no. 25				
	944 (9)				37.254 m ³
					es 269.32/m ³ → 10033=w
					B-38,50,45620

Continuation

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