

DHARMA KUMARHOLI TO S.H. 75 (TR2E)

(MM653-56)

Schedule XLV-Form No. 134

Executive Engineer

R. W. D. (V) Division

DIVISION

Ag.No: → 28/S.B.D/2021-2022

Tale

SUB-DIVISION

Ag.Amount Rs: → 1,21,47.671 = 00

Measurement Book

AJ 92 Amount

No. 1080

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	T.D.	
	ABSTRACT OF COST				
1.	Setting out pillars for Bench Marks all comp. vide TMB p.No. 20 9/1000 1. 1 No.				
	@ 4083.50/No →				4084.00
2.	Const. of reference. Pillars with all comp. vide TMB p.No. 20 9/1000 (2) 5 Nos.				
	@ 1887.16/No →				9436.00
3.	clearing and grubbing road land with all comp. vide TMB p.No. 20 9/1000 (3) 0.443 Hg.				
	@ 52920.33/Hg →				23466.00
4.	Excavation for road work in soil all comp. 93.0 m ³ vide TMB p.No. 20 9/1000 52.50 m ³ vide TMB p.No. 29 9/1000 145.50 m ³ Limit 138.15 m ³				
	@ 75.57/m ³ →				10440.00
5.	Const. of Embankment with lead up to 1000m all comp.				
8.47426=0.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
340.127 m ³	note TMB P.No. 20			9/10/5	
141.713 m ³	note TMB P.No. 29			9/10/5	
481.84 m ³					
	Q 190.36/m ³				9172300
$\frac{6}{6}$	Const. of Corbairment				
	with lead up to 100M				
	with all comp.				
793.63 m ³	note TMB P.No. 21			9/10/5	
330.67 m ³	note TMB P.No. 29			9/10/5	
1124.38 m ³					
	Q 154.28/m ³				17345700
$\frac{7}{7}$	Const. of Subgrade and				
	Earth shoulder with				
	all comp.				
	note TMB P.No. 21				
	9/10/5 - 265.0 m ³				
	Q 192.04/m ³				5089100
$\frac{8}{8}$	Const. of granular sub-				
	base with all comp.				
260.36 m ³	note TMB P.No. 21			9/10/5	
212.83 m ³	note TMB P.No. 26			9/10/5	
473.19 m ³	Q 152.77/m ³				149185900
$\frac{9}{9}$	Const. of LBM at II				
	with all comp.				
					6-185535600

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
154.66 M ³	Wole TMB P. No. - 21			9ft - 9	
173.00	Wole TMB P. No. - 27			9ft - 2	
327.66 M ³					
	CS 3925	11/m ²		→	128610200
$\frac{10}{10}$	Pro. and applying pozzol				
	Coat RS1 with all up				
	Wole TMB P. No. - 27				
	9ft - (3) 2306.75 m ²				
	CS 43.39/m ²			→	100090 = m
$\frac{11}{11}$	Pro. and applying Tack				
	Coat RS1 with all up				
	Wole TMB P. No. - 28				
	9ft - (4) 2306.75 m ²				
	CS 14.84/m ²			→	3423200
$\frac{12}{12}$	Pro. mix Seal Surfacing				
	type 10 with all up				
	Wole TMB P. No. - 28				
	9ft - (5) 2306.75 m ²				
	CS 218.69/m ²			→	50446300
$\frac{13}{13}$	Const. of un-reinforced				
	Plain Cement concrete				
	Pgv. M30 with all up				
	Wole TMB P. No. - 21				
	9ft - 10 - 330 - 51 M ³				
	CS 7360.15/M ³			→	243238200
					8 - 62/2625 = m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{17}$	Pro. and fixing of typical				
	MMGSY Informatory 6m				
	Board with all comp.				
	vide TMS P. No - 22				
	9ft 11" 2 nos.				
	Q. 9658.02/No				19316=00
$\frac{15}{15}$	RCC M15 in 15M stone				
	with all comp.				
	vide TMS P. No - 28				
	9ft 7" 2 nos.				
	Q. 2362.36/No				4725200
$\frac{16}{16}$	RCC M15 in 200M stone				
	with all comp.				
	vide TMS P. No - 28				
	9ft 7" 5 nos.				
	Q. 632.05/No				3160=00
$\frac{17}{18}$	Pro. & fixing of orator -				
	reflectorised sign board				
	with all comp.				
	vide TMS P. No - 29				
	9ft 8" 5 nos.				
	Q. 3678.34/No				18392=00
$\frac{18}{19}$	Pro. & fixing of orator				
	reflectorised sign board				
	with all comp.				
	vide TMS P. No - 29				
	9ft 8" 4 nos.				
	Q. 6258.218=00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4708.	Q1	4690	62/Ho	→	18762:00
<u>19</u> 20.		Add. & fixing of opto- reflector on 82 of 54m bearing with all comp.			
		vide TMD p. No. - 29			
		q. for 8000 4708.			
	Q2	4587	00/Ho	→	18348:00
<u>20</u> 23.		Road marking with Hot applied thermo- plastic compound all comp.			
		vide TMD p. No. - 28			
		q. for 15 230.0 M ²			
	Q3	294	00		
		721	95/M ²	→	166049:00
<u>21</u> 24.		E/W in excavation in found. all comp.			
		vide TMD p. No. - 22			
		q. for 12. 154.998 M ³			
	Q4	279	09/M ²	→	46049:00
<u>22</u> 25.		Type 'B' (1st class) bedding with local sand all comp.			
		vide TMD p. No. - 22			
		q. for 13. 20.533 M ³			
	Q5	493	78/M ²	→	9955:00
					1
					B-651738/200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>23</u> <u>24.</u>	Pro. PCC M	15 in	ford?		
	with all	comp.			
	vide TMD	P. No. - 22			
	7/14 -	14.68 M			
	as	5872.08 M			86026200
<u>24</u> <u>27.</u>	Head wall in	Portals			
	Masonry work	in sub-			
	sts. with all	comp.			
	vide TMD	P. No. - 22			
	7/15 -	129-157 M			
	as	5929-68 M			765860200
<u>25</u> <u>28</u>	Pro. and laying	Rec			
	pipe NPS	1000			
	with all	comp.			
	vide TMD	P. No. - 22			
	7/16 -	15.0 M			
	as	2667.50 M			40013200
<u>26</u> <u>29.</u>	Pro. and laying	Rec			
	pipe NPS	1000			
	with all	comp.			
	vide TMD	P. No. - 23			
	7/17 -	22.50 M			
	as	3749.02 M			8435500
<u>27</u> <u>30.</u>	Pro. and laying	Rec			
	pipe NPS	2x1000			
	with all	comp.			
					15.749363300

Continuation

Continuation