

Const. of work from Peid Road to Bind Tola
Kachhda (Under MMSY Scj).

Schedule XLV-Form No. 134

Executive Engineer

R. W. D. (W) Division **DIVISION**

Barbhangga

Tale **SUB-DIVISION**

Measurement Book

Sri Raju Thakur

No. 1048

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
1.	Setting out Pillars for bench marks in Noble TMB P. No. - 45 9 term $\frac{1}{1}$ - 1 No. @ 4063.12 / No. — 4063.00				
$\frac{2}{2}$.	Reference Pillars with all comp. Noble TMB P. No. - 45 9 term $\frac{2}{2}$ - 4 nos. @ 1876.59 / No. — 7506.00				
$\frac{3}{3}$.	clearing and grubbing road land with all comp. Noble TMB P. No. 45 9 term $\frac{3}{3}$ - 0.316 H.R. @ 52970.33 / H.R. — 816739.00				
$\frac{4}{4}$.	Const. of Embankment with all land up to 1000M all comp. 319.474M ³ Noble TMB P. No. - 36 9 term 4 172.025M ³ Noble TMB P. No. 42 9 term 3 1/2 491.499M ³ @ 190.36 / M ³ — 93562.00 /				
					15-12/870=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5.</u>	Const. of Embankment				
	width 10m up to 100m.				
	Vole TMS P.No - 45				
	7/100 75 - 1146.83 m ³				
	Q 154.28/m ³ →				176933.00
<u>6.</u>	Const. of subgrade and				
	earthen shoulder with				
	all comp.				
	Vole TMS P.No - 46				
	7/100 6/6 471.09 m ³				
	Q 192.04/m ³ →				90468.20
<u>7.</u>	Const. of granular sub-				
	base with all comp.				
	Vole TMS P.No - 46				
	7/100 7/7 253.715 m ³				
	Q 3088.21/m ³ →				2327630.00
<u>8.</u>	Pro. laying spreading &				
	Comp. of WBM with all comp.				
	Vole TMS P.No - 46				
	7/100 8/8 292.643 m ³				
	Q 3847.10/m ³ →				125711.00
<u>9.</u>	Pro. and applying primer				
	Coat with all comp.				
	Vole TMS P.No - 46				
	7/100 9/9 3136.50 m ²				
	Q 43.36/m ² →				135999.00
					13978611.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{10}$	Paving and applying tiles				
	about 1214 sq. ft.				
	vide TMB P.No. 46				
	Hence $\frac{10}{10} \times 3136.50 \text{ m}^2$				
	@ 1483/m ² —				46514.00
$\frac{11}{11}$	Paving and rolling				
	of close graded porous				
	Carpet. 20 mm thick				
	(MSS) all work.				
	vide TMB P.No. 47				
	Hence $\frac{11}{11} \times 3136.50 \text{ m}^2$				
	@ 217-18/m ² —				681185.00
$\frac{12}{12}$	Consig. of un-reinforced				
	Plain concrete concrete pane.				
	M30 with all work.				
	vide TMB P.No. 47				
	Hence $\frac{12}{12} \times 119-812 \text{ m}^3$				
	@ 7287-51/m ³ —				873131.00
$\frac{13}{14}$	RCC M15 in kilometre				
	Stone with all work.				
	vide TMB P.No. 51				
	Hence 1.00 248.				
	@ 2343-81/m ³ —				4688.00
$\frac{14}{15}$	RCC M15 in 200 m				
	Stone with all work.				
					5584129.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vide TMB p. No - 51				
	9/1-1(ii) 4 nos.				
	05628-75/No			→	2515=00
$\frac{15}{16}$	Pro. and fixing of M.M.G.S.Y				
	informationary sign board				
	white all comp.				
2 nos.	vide TMB p. No. 47			9/1-13/16	
1 No.	vide TMB p. No. 52			9/1-3	
3 nos.	05 9640-67/No			→	28922=00
$\frac{16}{17}$	Pro. and fixing of retro				
	reflective sign board				
	white all comp.				
	vide TMB p. No - 51				
	9/1-2(i) 5 nos.				
	05 3669-66/No			→	18348=00
$\frac{17}{18}$	Pro. and fixing of retro				
	reflectorised sign board				
	white all comp.				
	vide TMB p. No - 51				
	9/1-2(ii) 4 nos.				
	05 4681-939/No			→	18728=00
$\frac{18}{19}$	Pro. and fixing of retro				
	reflectorised sign board				
	white all comp.				
	vide TMB p. No - 51				
	9/1-2(ii) 2 nos.				
	05 4578-32/No			→	9157=00
					55661799=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>19</u> <u>20.</u>	Rcc MIS in boundary				
	Pillars with all c.p.				
	Wide TMS p. No - 52				
	7/4 (4) 10 Nos.				
	@ 578-41/No				5784200
<u>20</u> <u>21</u>	Planting of trees by the				
	road side with all c.p.				
	Wide TMS p. No - 52				
	7/4 (5) 58 nos.				
	@ 842-62/No				48872200
<u>21</u> <u>22.</u>	Road marking with				
	Hot applied thermoplastic				
	Compound with all c.p.				
	Wide TMS p. No - 52				
	7/4 (12) 208.0 m ²				
	@ 721-95/m ²				14727800
<u>22</u> <u>23.</u>	Ero in excavation in				
	found. with all c.p.				
	Wide TMS p. No - 47				
	7/4 (15) 114-18 m ³				
	@ 279-09/m ³				31950200
<u>23</u> <u>24.</u>	Type B (1st class)				
	bedding with all w.p.				
	Wide TMS p. No - 48				
	7/4 (16) 13.574 m ³				
	@ 493-78/m ³				6703000
					8590238800

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 25.	Pro. RCC M15 in open form				
	ceiling and wall				
	Wale TMB P. No. - 48				
	7/17/25	7.755 m			
	Q 5803-21/m ³				45004200
25 26.	Head wall in R/W in				
	C.M (1.4) in 1/5 all w.p.				
	Wale TMB P. No. - 48				
	7/18/26	90.573 m			
	Q 5913-00/m ³				53538920
26 27.	Pro. and laying RCC pipe				
	NPS 600mm dia all w.p.				
	Wale TMB P. No. - 48				
	7/17/27	22.50 m			
	Q 2672-70/m				60140200
27 28.	Pro. and laying RCC pipe				
	NPS 1000mm dia all w.p.				
	Wale TMB P. No. - 48				
	7/20/28	15.0 m			
	Q 3760-756/m				56411200
28 29.	Plastering with C.M				
	(1.4) in 15m in three				
	ceiling all w.p.				
	Wale TMB P. No. - 48				
	7/21/29	111.32 m ²			
	Q 179-75/m				2010200
					6619340200

Continuation

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