

Kammichak PMSY Road to Kammichak Band Tole

Schedule XLV-Form No. 134

14/5/11

DIVISION

14/5/11

SUB-DIVISION

MEASUREMENT BOOK

17-11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
N/W—Karmichak PMWSY Road					
To Karmichak Bind Tola					
Agency—M/S Tridex Techno Pvt Ltd					
Ass. No—	04	1922	1-25		
D.O.S—	20.06.2024				
D.O.C—	19.06.2025				
1/2) Clearing and Grubbing Road land					
Qty = 0.2086 ha vide TMB Pro-7					
@ 76926.08 RS = 16047.00					
2/ P/L and fixing working Bench mark Pillar					
Qty = 5 no vide TMB Pro-7					
@ 2725.15 RS = 13626.00					
3) const. of HPC 1000 mm dia					
i) E/W in excavation for foundation					
Qty = 29.800 m ³ vide TMB Pro-7					
@ 434.82 RS = 12958.00					
ii) P/L R.C.C M15 in foundation					

Qty = 4.600 m³ Continuation vide TMB Pro-7
 @ 6824.58 RS = 31393.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
iii) Plain R.C.C in 32 structure as per Qty = 33.740 m ³ vide TMB P.W. -7 @ 7859.71 Rs = 265187 ⁰⁰					
iv) P.V and laying 33 first class bedding Qty = 7.5 M vide TMB P.W. -7 @ 7756.27 Rs = 58172 ⁰⁰					
v) Painting on parapet work Qty = 20.640 m ³ vide TMB P.W. -8 @ 136.93 Rs = 2826.23 ⁰⁰					
4 Const. of H.P.C 1000mm two vent					
i) F/W Excavation for 38 foundation Qty = 55.15 m ³ vide TMB P.W. -8 @ 434.82 = 23980 ⁰⁰					
ii) Sand filling in for 29 Qty = 5.12 m ³ vide TMB P.W. -8 @ 604.74 Rs = 3126 ⁰⁰					
iii) Brick plate Soling 31 in for					

Qty = 11.49 m³ vide TMB P.W.
@ 6824.58 Rs = 78414⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
iv) Brick floor solid in foundation					
Qty = 51.94 vide TMB				P.W-8	
				@ 300.07 Rs =	155862
v) Plain R.C.C. in structure comp.					
Qty = 32.92 m ³ vide TMB				P.W-8	
				@ 7859.71 Rs =	258742
vi) P.W. & laying floor class bedding					
Qty = 7.50 M vide TMB				P.W-8	
				@ 7756.24 Rs =	58172
vii) Plastering with cement mortar					
Qty = 43.82 m ² vide TMB				P.W-9	
				@ 197.90 Rs =	8672
viii) P.W. 1.5 mm cement putty					
Qty = 16.72 m ² vide TMB				P.W-9	
				@ 64.76 Rs =	1083
ix) Priming on asphalt					
Wall continuation					
Qty = 43.82 m ² vide TMB				P.W-9	
				@ 136.93 Rs =	6000

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Construction of embankment with material					
Qty = 74.87 m ³ vide TMB				P.no-9	
@ 266.98				RS =	19540.20
ii) Lead for 100 M					
Qty = 299.49 m ³ vide TMB				P.no-9	
@ 188.29				RS =	56391.70
6) Construction of sub-grade and earth work					
Qty = 1097.65 m ³ vide TMB				P.no-9	
@ 264.51				RS =	290934.20
7) Construction of S.B. with well					
Grade					
Qty = 407.25 m ³ vide TMB				P.no-12	
@ 3076.53				RS =	1252917.20
8) Binding laying spreading w.B.M					
Qty = 150.455 m ³ vide TMB				P.no-13	
@ 4741.51				RS =	713384.20

Continuation

Sch. XLV - Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) Providing and laying 16) concrete Pipe 300 mm dia					
Qty = 15 M vide TMB Pro- @ 1205.11				R _S = 18077.2	
				R _S = 32045.27	
Add 18% W.S.T (+)				576815.2	
Add 1% L.C (+)				32045.2	
S.F (+)				74222.2	
				R _S = 388769.2	
20% below w for Aggr (-)				77752.1	
				311098.2	
Red. Previous bill (-)				9826	
				982969	
				R _S = 21,27,19.2	
<u>Remd</u> <u>12108.25</u> <u>J-F</u>				<u>12.3.25</u> <u>A.E.</u>	
<u>Material Statement</u>					
W.S.B = 467.25					
Metal - 244.35 @ 931.75 =				227673.2	
97.74 @ 429.97 =				42028	
Sand 146.61 @ 502.80 =				73715	
W.B.M U-III - 150.455					
Metal 182.05 @ 1100.07 =				200262.2	
36.10 @ 429.97 =				15526.2	
Continuation					
S.F 10%					
				R _S = 559204.2	
				= 55920.2	