

Jointing P.M.S. road to Kistry Tola

Schedule XLV - Form No 1345

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BIHAR P.W.D.

Mr. M. D. Singh (Aushah)

E.E. R.W.D. WORK Arranged DIVISION

A.E. Nabimagar SUB-DIVISION

MEASUREMENT BOOK

No. 4623

Jointing P.M.S. road to Kistry Tola

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of Cost</u>					
① providing & fixing of rocky benchmark / Rebar — do —					
do — E/P					
Qty vide T.M.B (4623) P-6					
01 @ 4459.92 / No. = Rs 4460 = 00					
② providing & fixing of rocky benchmark / Rebar — do —					
do — E/P					
Qty vide T.M.B (4623) P-6					
02 No. @ 9.066.06 / No. = Rs 4132 = 00					
③ clearing and grubbing Pmt Land — clearing & grubbing Road Lm — do —					
do — E/P					
Qty vide T.M.B (4623) P-6					
0.41 th @ 75573.34 / No. = Rs 30985 = 00					
④ Castings of embankment — do — borrow pits — do E/P					
Lead up to 100 m					
Qty vide T.M.B (4623) P-7					
231.33 m ³ @ 177.64 / m ³ = Rs 41093 = 00					
⑤ Castings of embankment — do — borrow pit — do E/P					
Lead up to 1000 m					
429.62 m ³ @ 261.03 / m ³ = Rs 112169 = 00					

Continuation

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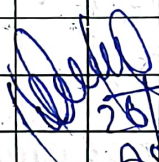
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Cast. of Subgrade ad caten					
Shoulder — do — E/D					
Qty vide T.M.B (4623) P-7, 12					
654.84					
109.10					
763.94 m ³ @ 264.63/m ³ = 202161 = ∞					
⑦ G.S.B - 2 - Construction of					
granular sub base by providing					
well graded — do — E/D					
Qty vide T.M.B (4623) P-7, 12					
97.20 m ³					
80.78 m ³					
377.95 m ³					
limit 377.15 @ 3,006.31/m ³ = 113383.02 = ∞					
⑧ W.B.M - 3 - providing, laying					
spreading and compacting stone					
— do — E/D					
Qty vide T.M.B (4623) P-13					
166.27 m ³ @ 4621.13/m ³ = 768355 = ∞					
⑨ P.C.C (M30) Construction					
of un-reinforced, Plain concrete					
— do — E/D					
Qty vide T.M.B (4623) P-13					
140.97 limit					
140.76 @ 7465.41/m ³ = 1050831 = ∞					
⑩ E/W in excavation for foundation					
— do — E/D					
Qty vide T.M.B (4623) P-8					
59.6 m ³ @ 398.62/m ³ = 23758 = ∞					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
11/28) P.C.C (M15) provided					
do - E/D					
Qty vide T.M.B (4623) P-8					
9.19 m ³ @ 6463.87/m ³ = Rs 59403.20					
2/29) P.C.C M20 provided in					
Sub-Structure - do - E/D					
Qty vide T.M.B (4623) P-8					
55.3 m ³ @ 7452.29 = Rs 412112.20					
3/31) Provisional logy R.C.C Pipe					
NP-3 for culvert - do -					
E/D					
Qty vide T.M.B (4623) P-8					
15 m @ 7561.44 /Rm = Rs 113422.20					
4/32) 300 mm irrigation pipe -					
provided logy of a					
R.C.C pipe duct - do -					
E/D					
Qty vide T.M.B (4623) P-8					
20 Rm @ 1008.57/Rm = Rs 20171.20					
15/34) Discontinuity of existing str					
Like Culvert - do - E/D					
Qty vide T.M.B - P-9					
0.6 m ³ @ 683.75/m ³ = Rs 410.25					
16/35) Discontinuity of existing str like					
Culvert - do -					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Material statement</u>					
					1551.04 m ³
Elw -					4425 m ³
sand -					92.6 m ³
SB -					317.47 m ³
metal -					226.23 136.06
crusy material (Gravel) -					49.90
<u>M</u>					
metal -					201.18 m ³
crusy material -					39.9 m ³
aggregate -					234.44 m ³
					
AB					26/8/25
					26/8/25
					AC

Continuation