

Tahani PMSY Road Beladhi puzal Tale

Schedule XLV-Form No. 134

243571 DIVISION

243571 SUB-DIVISION

243571-243571

MEASUREMENT BOOK

1655

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. About of cost					
3rd & final bill					
N/W - Terhemi PMB Road To					
Beladhi Road Tolly					
N/A Dhipendray Chole					
Agg. No -					
D.O.S -		10.01.2024			
D.O.C -		09.01.2025			
1) P.V. and fixing Bench					
mark pillar					
Qty = 5 no vide TMB P ^{no} -22					
@ 2734.37 Rs = 136722					
2) Clearing and grub					
Road land					
Qty = 0.24 ha vide TMB P ^{no}					
@ 75573.34 Rs = 181382					
3) Excavation of Road					
work in soil					
Qty = 60.875 m ³ vide T ^{no}					
66.525 3 P ^{no} -22					
@ 103.96 Rs = 69162					
4) P.V. and laying					
300 mm dia Corol pipe					
Qty = 22.5 M vide T ^{no} -4					

Continuation

TMB P^{no} 23

@ 215.54 Rs = 27350

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) ii) R/W in execution for foundation					
Qty = 31.32 m ³ vide item no.					
				item no. 23	
	@	427.09		Rs =	133762
6) R/W A.C. M/S in open border level					
Qty = 5.69 m ³ vide item no.					
				6 p.no. 23	
	@	6940.41		Rs =	3952620
7) R/W C.C. M/S in sub-drainage do -					
Qty = 30.18 m ³ vide item					
				no. 7 p.no. 23	
	@	7978.53		Rs =	2407922
8) R/W kerbs R.C.C. NR-3 Pile					
Qty = 15 m vide item no.					
				7 p.no. 23	
	@	3307.24		Rs =	4960920
9) Provision of gutter two coat 600 mm dig					
Qty = 24.96 m ² vide item no.					
				p.no. 24	
	@	135.62		Rs =	338520
10) construction of G.S.B with well graded					

Continuation

Qty = 199.026 m³ vide item no.

@ 4905.41 Rs = 9,46,872

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. 291.925 m ³ vide TMB P. no-24					
@ 3212.38 Rs = 937772					
11) P/W spreading & leveling of compacting w.b.m G.I.I					
Qty = 193.926 m ³ vide item no-11 P. no-24					
@ 4905.41 Rs = 946872					
12) Construction of embank with m/s obtain from borrow pit					
i) Load for 100 m					
Qty = 188.56 m ³ vide TMB P. no-24					
@ 260.88 Rs = 491922					
ii) Load for 100 m					
Qty = 752.14 m ³ vide TMB P. no-25					
@ 188.10 Rs = 141477					
13) Construction of un-sym furce R.C.C M30 concrete					
Qty = 1113.18 m ³ vide TMB P. no — 25					
@ 8454.83 Rs = 956918					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) Providing and applying Prime coat (SS-1) on					
Qty = 1875 m ² vide TMB PWD				25	
		@ 59.08	RS =	110775.20	
15) Pr and applying Tack coat (RS-1) on					
Qty = 1875 m ² vide TMB				PWD-25	
		@ 20.22	RS =	37912.20	
16) P/v and applying M.S.S-90					
Qty = 1875 m ² vide TMB				PWD-25	
		@ 278.32	RS =	521850.20	
17) Construction of Sub-grade and Earthwork Shoulder					
Qty = 300.56 m ³ vide TMB				PWD-26	
		@ 264.42	RS =	79474.20	
18) P/v and laying Block holes in side face					
Qty = 93.5 m ² vide TMB				PWD-26	
		@ Continuation	RS =	50503.20	
		540.14			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) P/V and fixing 20) K.M. Stone					
Qty = 2 no vide TMB				Ans 26	
		@ 2958.40	Rs		5917.20
ii) P/V & fixing 200m Stone					
Qty = 2 no vide TMB				Ans 26	
		@ 83.47	Rs =		166.32
20) P/V and fixing					
21) Retro ref 600mm Rectangular					
Qty = 8 no vide TMB				Ans 26	
		@ 5083.60	Rs =		40669.20
ii) P/V and fixing Retro reflect 900mm octagonal					
Qty = 2 no vide TMB				Ans 27	
		@ 12931.42	Rs =		25863
iii) P/V and fixing Retro ref 600x450 Rectangular					
Qty = 4 no vide TMB				Ans 27	
		@ 1288.76	Rs =		2727.20

Continuation

6817.42 Rs = 2727.20

22/25) Providing and fix-
ing of tyrod memory
(MSB) main board
4 other 4 m-
board

$\frac{24}{4}$) 310 mentaling of
 slab culvert R.C.C
 qty = 10.56 m³ vide TRIB Pno-28
 @ 578.5, R) = 610g

Continuation
 @ 427.05 R1 = 29491

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26) P.V. P.C.C. Mgo					
32) currd in foundation					
Qty = 5.57 m ³ vide TMB					
				P.m.-25	
				@ 6946.41	R/- 38658 20
27) Supply and fitting					
34) HSD bar cut-off					
and reinforcement					
Qty = 165.54 m ³ vide TMB					
				P.m.-30	
Qty = 335					
353.15 kg vide TMB					
717.606				P.m.-30	
Qty = 705.44 vide TMB					
				P.m.-30	
Qty = 980.14					
@ 80/20.50 R/-					8120 20
28) P.V. P.C.C. Mgo					80/20 20
33) Return wall and					
cut-off wall					
Qty = 19.71 m ³ vide TMB					
Qty = 1.71 m ³ vide TMB					
				P.m.-30	
Qty = 21.42 m ³					
				@ 7978.53	R/- 170900 20
29) P.C.C. Mgo in					
35) Return wall					
Qty = 7.06 m ³ vide TMB					
				P.m.-31	
				@ 7978.53	R/- 64306 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30) Per work done					
36) in slab					
Qty = 30 m ³ wide TMB				P ^{no} 31	
		@ 111.42	Rs =		3343.00
31) R.C.C. in slab					
37) culvert bottom					
Qty = 6.150 m ³ wide TMB				P ^{no} 30	
		@ 8420.25	Rs =		51754.20
32) supplying and					
fitting HYSD bar					
Qty = 418.65 M-T wide TMB				P ^{no} 30	
Qty = 211.79 M-T wide					
				TMB P ^{no} 30	
Qty = 630.44 M-T					
0.522 M-T					
		80346.58	Rs =		41940.00
33) Behind Back P.M.M.					
in abutment					
Qty = 16.54 m ³ wide TMB				P ^{no} 31	
		@ 998.40	Rs =		16480.00
34) Per filter media					
in Return wall					
Qty = 11.53 m ³ wide TMB				P ^{no} 31	
		@ 3935.77	Rs =		45379.00
35)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35 Provide & concrete					
41 R.C.C. Slab					
M ₂₅					
Qty. 2.664 m ³ Brick TMB					
P.no-31					
@ 9201.91 Rs = 24514					
36 Supplying and fitting					
44 HYSD Bar					
Qty. 131.72 M.T. Brick TMB					
P.no-31					
Qty. 109.74 M.T. Brick					
TMB					
31					
Qty. 68.172 M.T. Brick					
P.no-31					
305.632 M.T.					
@ 23 M.T.					
@ 81979.08 Rs = 188552					
37 Provide & concrete					
42 Slab in					
Qty = 2.92 m ³ Brick TMB					
P.no. 31					
@ 7978.53 Rs = 232972					
38 Painting of Plaster					
44 Slab in Two coat					
Qty. 16.712 m ² Brick TMB					
P.no-31					
@ 135.62 Rs = 22662					

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