

Construction of Road Crossin nose to Muslim
PART-A
tala
Schedule XLV-Form No. 134

Baig
1564
DIVISION

Amour
SUB-DIVISION

Aharbur Cough ft. Ltd.

MEASUREMENT BOOK

1st on A/c Bill

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Abstract

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Work:-					
Construction of Road					
from Garia Mere to Muslim					
tola (part A) under MMASV					
Name of Agency:-					
Amarpur Construction					
pvt. Ltd.					
Agreement No:-					
43/SBD/2022-23					
Date of Commencement:-					
09.02.2023					
Date of Completion:-					
08.02.2023					

(1/31) p/v and laying p.

(1/31) E/work in excav. for structures
Comp. as per draw. and T-s.

= 157.30 m^3 vide dty TMB P-1

157.30 m^3 vide dty TMB P-6

T = 314.60 m^3 @ Rs $312.28/\text{m}^3$ = Rs 98243.00

(2/32) Sand filling in foundation
trenches.

= 14.92 m^3 vide dty TMB P-2

14.92 m^3 — do — P-6

T = 29.84 m^3 @ Rs $493.96/\text{m}^3$ = Rs 14740.00

(3/34) p/v and laying pcc m-15 in
open foundation Comp. as per
draw and T-s

Continuation c/o Rs 112983.00

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Sch.XLV-Form No. 134 $\text{off} = \text{Rs } 112983 = 00$

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$= 15.61 \text{ m}^3$ vide &ly TMB P-2					
15.61 m^3 — do — P-7					
$T = 31.22 \text{ m}^3 @ \text{Rs } 6438 = 63 \text{ m}^3 = \text{Rs } 201014 = 00$					
(4/39) p/v and laying R.C.C M-25 in sub structure comp as per draw. and Ts.					
$= 74.58 \text{ m}^3$ vide &ly TMB P-3					
44.705 m^3 — do — P-4					
47.985 m^3 — do — P-6					
74.58 m^3 — do — P-8					
36.155 m^3 — do — P-9					
$T = 278.005 \text{ m}^3 @ \text{Rs } 8158 = 03 \text{ m}^3$					
					$= \text{Rs } 2267973 = 00$

(5/40) p/v. Back filling behind Abut and R/Wall					
$= 35.28 \text{ m}^3$ vide &ly TMB P-6					
$@ \text{Rs } 3378 = 47 \text{ m}^3 = \text{Rs } 119192 = 00$					

(6/41) p/v weep hole in Abut and R/Wall					
$= 54 \text{ Nos}$ vide &ly TMB P-4					
$@ \text{Rs } 91 = 51 \text{ each} = \text{Rs } 4941 = 00$					

(7/43) s/f/f HYSD bar reinforcement in Box culvert —					
$= 6.721 \text{ MT}$ vide &ly TMB P-3					
1.294 MT — do — P-4					
3.315 MT — do — P-5					
$\text{c/o} - 11.33 \text{ MT}$					

Continuation $\text{c/o} - \text{Rs } 2706103 = 00$

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Sch. XLV-Form No. 134 B/f = Rs 2706103 = 00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
B/f = 11.33 MT					
6.721 MT					vide dy TMB P-8
1.294 MT					-do- P-9
T = 19.345 MT @ Rs 6713.6 = 74/MT					
					= Rs 1298760 = 00
					T = Rs 4004863 = 00
Add 12% G.S.T					= Rs 480583 = 00
Add 1% L.Cesg					= Rs 40049 = 00
S.F					= Rs 19321 = 00
					T = Rs 4544816 = 00
⊖ Below 1.467.					= ⊖ Rs 66354 = 00
					= Rs 4478462 = 00

Amount
26,812
7.46

Material statement

(i) p.c.c M-15	=	31.22 m ³		
Coars Sand	=	15.0 m ³ @ Rs 175.80/m ³	= Rs	2637.00
40mm Aggr	=	15 m ³ @ Rs 486.92/m ³	= Rs	7304.00
20mm Aggr	=	7.50 m ³ @ Rs 595.36/m ³	= Rs	4465.00
10mm Aggr	=	2.50 m ³ @ Rs 657.91/m ³	= Rs	1645.00
(ii) R.C.C M-25	=	278.005 m ³		
Coars Sand	=	125.0 m ³ @ Rs 175.80/m ³	= Rs	21992.00
20mm Aggr	=	150.0 m ³ @ Rs 595.36/m ³	= Rs	89375.00
10mm Aggr	=	100.0 m ³ @ Rs 657.91/m ³	= Rs	65791.00
			T = Rs	193209 = 00

S.F = 10% of Continuation
Basic Rate of Material
= Rs 19321 = 00