

Schedule XLV-Form No. 134

MMH-54 (SC)

N/w:- LO30 Miapur to 1a to Naya to 1a Rejhat
Miapur.

R.C.I.D. Kichangpo-1

DIVISION

Agency:- East India construction, (MMGasy). SC

R.C.I.D. Terhaqach

SUB-DIVISION

3094

MEASUREMENT BOOK

M/S EAST INDIA CONSTRUCTION

4th and final bill.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	L030	MIAPUR	tola	to	
		naga	tola	Rajghat	
		MIAPUR	in	terhagachh	
		block	under	MMHSY.	
Agency:-	East	India	Construction		
	kishangang				
Agg no:-		MMHSY	SSD	2020-21.	
date of start:-	9-7-2020.				
date of completion:-	8-07-2021.				
date of M/S :-					

① E/W in excavation for structure					
as per ——— EIT.					
1x	8.100	x	5.8	x	1.87 = 87.85m ³ .
4x	4.50	x	2.20	x	1.87 = 74.052m ³ .
					T = 161.90m ³ .
② Plain / reinforced ^{cement} concrete					
in levelling coarse grade					
(M-15) ——— EIT.					
1x	8.10	x	5.80	x	0.20 = 9.396m ³ .
1x	8.10	x	5.40	x	0.20 = 8.748m ³ .
4x	4.15	x	1.65	x	0.40 = 10.956m ³ .
1x	7.50	x	2.0	x	0.15 = 2.25m ³ .
					T = 31.35m ³ .
					1

Continuation

date of M/s:-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① R.C.C (M-15) grade K.M					
stone / local stone of					
standard design — EIT					
(i) ordinary K.M					= 3 nos.
(ii) 250 m stone					= 7 nos.
② P/L of retro-reflectorised,					
cautionary, mandatory and					
informatory sign as — EIT					
(i) 600 mm equilateral Δ					= 10 nos.
(ii) 900 mm side octagon					= 5 nos.
(iii) 600 mm circular					= 5 nos.
(iv) Hectometer post					= 5 nos.
(v) 600 x 450 mm rect.					= 7 nos.
③ P/L of hot applied thermo-					
plastic compound 2.5 mm					
thick including reflectorising					
glass — EIT					
50 x 30 x 2 x 0.10					= 300 m ² .
4 x 30 x 2 x 0.10					= 24 m ² .
1 x 5 x 2 x 0.10					= 1 m ² .
					T = 325 m ²
④ planting of tree and there					
maintenance for one					
Years — EIT					
2 x 1625/20					= 162 nos.
					1

Continuation

Sd/-
25/8/22
J.E15.11.2022
A-E

Abstract of cost.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① construction of reference					
and working benchmark—EI					
Qty! - 1.625 K.M, vide TMB, P-18					
@ Rs! - 3369.87 / KM,					Rs! - 5476=00
② construction of reference					
pillars / bungees — EI					
Qty! - 1.625 K.M, vide TMB, P-18					
@ Rs! - 1568.24 / KM,					Rs! - 2548=00
③ clearing and grubbing road					
and — EI					
Qty! - 0.48 hect, vide TMB, P-18					
@ Rs! - 51,109.28 / hect,					Rs! - 24,532=00
④ construction of embankment					
with approved material—EI					
Qty! - 1779.94 m ³ , vide TMB, P-18					
@ Rs! - 138 / m ³ ,					Rs! - 2,45,632=00
⑤ const- of embankment with					
approved material with					
100 m — EI					
Qty! - 2673.67 m ³ TMB, P-18					
@ Rs! - 161.96 / m ³					Rs! - 4,33,027=00
⑥ construction of sub-grade					
and earthen shoulder—EI					
Qty! - 3763.80 m ³ , vide TMB, P-18					
@ Rs! - 174.24 / m ³ ,					Rs! - 6,58,439=00
⑦ const- of G.S.B by					

Continuation

C.O.R! - 13,69,654=00

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