

3rd on A/c running Bill
Measurement

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
u/w orie - Cont ⁿ of Rd.					
From main rd Banar path					
to innamat under MMH					
u/w Agency - Domestic Cont ⁿ					
pr ^t 1 st & 2 nd					
Ramdyale Nagar, Hazipur					
Kari Mohamad pur, Muzaffarpur.					
Agreement - NO 46535/21-22					
Date of start - 29.9.21					
Date of Comp - 28.9.22					
Item ① Cont ⁿ of MB hr I					
in 1 st position do					
do - all comp. 2 nd					
Line ① $2 \times 30m \times 4.05m \times 0.20m = 72.9$					
$145m \times 4.05m \times 0.200m = 4.05$					
Add ② vide					Total 76.95 m ³
TMB, page (27) item no (20) + 694.79					
					Total 771.74 m ³
(2) p/v & laying MBM					
IT (BT) - do - do - all					
Comp. 20h.					
$3 \times 30m \times 3.75m \times 0.075m = 25.31m^3$					
$145m \times 3.75m \times 0.075m = 1.41m^3$					
Add ② vide					Total 26.72 m ³
TMB. page (28) item (22) + 248.66					
					Total 275.38 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
21W PIV & P (xlv) Working					
Lunch mark. TMB.					
Page (25) Qty 1.717cm					
@ v. 4015.40/km: - v. 702920					
(2) PIV & Fixing reference					
Pillar. TMB. page (21)					
Qty - 1.717 km.					
@ v. 1845.98/km: - v. 229020					
(3) Site cleaning &					
cloudbing. TMB.					
Page (25) Qty - 1.234cm.					
@ v. 52970.23/km: - v. 651542					
(4) Cont'n of Subgrade.					
TMB, page (25) Qty - 2000m?					
@ v. 191.76/m ² : - v. 38352020					
(5) Cont'n of embankment.					
TMB, page (25)					
(9) Land 100m. Qty - 1125m ²					
@ v. 152.15/m ² : - v. 17116920					
(6) Land 1000m.					
Qty - 320 m ²					
@ v. 190.57/m ² : - v. 6098220					
(6) PIV & Fixing typical					
type of masonry infan					
sign mark. TMB,					
page (21) Qty - 2401.					

Continuation

@ v. 9576.80/each = v. 1915420

Total v. 71022620

PTA:

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(7) P/V in 1st	24	10.00	1.00	
TMB, page (26)				
Qty —	92.18 m ²			
@ 1.279.07 / m ² =				Rs. 250062.00
(8) P/V PCC M15 — in 1st				
TMB, page (26) Qty —	12.50 m ²			
@ 1.6096.31 / m ² =				Rs. 176209.21
(9) P/V B/L with M (1:4)				
in 1st — TMB, page (26)				
Qty —	52.10 m ²			
@ 1.5806.58 / m ² =				Rs. 302522.00
(10) P/V B/L with M (1:4)				
in Sub-station				
TMB, page (26) Qty —	26.26 m ²			
@ 1.6062.72 / m ² =				Rs. 158682.00
(11) Supplying & Pitting				
HYSD bar. TMB, page (26)				
Qty —	0.59 MT			
@ 1.51204.92 / MT =				Rs. 30271.00
(12) P/V PCC/Rec M20				
in Sub-station				
TMB, page (26) Qty —	4.02 m ²			
@ 1.6871.44 / m ² =				Rs. 27622.00
(13) P/V Rec M25 in 1st				
TMB, page (26) Qty —	4.61 m ²			
@ 1.7825.44 / m ² =				Rs. 26121.00

Continuation

Total 1367671.00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(14) PIV & Piling Joint.				
Sealing. - TMB, page				
(27) Bty - 15 m				
@v. 38.08/m =			v.	53120
(15) PIV weep hole				
TMB, page (27) Bty - 28				
@v. 111.70/- each =			v.	312820
(12) PIV BIV within (1:3)				
in parapet. TMB,				
page (27) Bty - 7.84 m ³				
@v. 5650.02/m ³ =			v.	2169630
(17) PIV 15 m mtric				
plastering within (1:4)				
TMB, page (27) Bty - 65.26 m ²				
@v. 195.81/m ² =			v.	1277920
(18) E/W exp Can for				
red. way. TMB, page (27)				
Bty - 72.75 m ³				
@v. 75.57/m ³ =			v.	549820
(19) Cont'n of MBUV (PC)				
TMB, page (27) Bty - 96.16 m ³				
@v. 2798.09/m ³ =			v.	2690640
(20) Cont'n of MBUV (DT)				
TMB, page (31) Bty - 771.74 m ³				
@v. 2798.09/m ³ =			v.	21593980
Total v.				383980520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) PIV & laying WBM (15m)					
TMB, page (27) Btj -					256.10 m ²
@ v. 3404.12 / m ² =					v. 871798 = L
(22) PIV & laying WBM/T (Btj)					
TMB, page (31) Btj -					225.38 m ²
@ v. 3404.12 / m ² =					v. 937429 =
(23) PIV & applying prime coat (SS ₁)					
TMB, page (32) Btj -					3693.37 m ²
@ v. 43.05 / m ² =					v. 159000 = L
(24) PIV & applying base coat (A ₁)					
TMB, page (32) Btj -					2693.37 m ²
@ v. 14.73 / m ² =					v. 54403 = L
(25) PIV & laying mix					
Seal. TMB, page (32) Btj -					2693.37 m ²
@ v. 214.52 / m ² =					v. 792302 = L
(26) PIV & fixing bounda-ry pillar					
TMB, page (28) Btj -					50 m
@ v. 524.21 / each =					v. 26211 = L
(27) PIV & laying RCC MPJ					
HP of 30 mm φ.					
TMB, page (28) Btj -					40 m.
@ v.					

Continuation

Total p 6680948 = 0

1270

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) PIV 2nd filling in TMB, page (29)					
Qty —	1.28 m ³				
@ Rs. 473.28/m ³ :-					Rs. 617.20
(28) PIV 8 laying masonry TMB, page (32)					
Qty —	540.10 m ³				
@ Rs. 7456.96/m ³ =					Rs. 4026758.26
Total Rs.					10708323.26
Add 12% UST —					Rs. 1284997.20
Add 1% (about 2) (+)					Rs. 107082.26
Add 9% —					Rs. 1159422.26
Total Rs.					13216345.26
2.55% fees —					Rs. 311517.26
Total Rs.					11904828.26
less previous payment Rs. (-)					Rs. 7026541.26
Total Rs.					4878287.00
Annex 16/4/24 S.E.					
3:24 16/04/24 A.E.					
Material Statement.					
(i) S. chips —	486 m ³				
(ii) C. Sand —	243 m ³				
(iii) Metal —	161.05 m ³				