2nd on Ac Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/work → Const. with main brace of work from Nimraeli p.m.G.S.Y to usara in Jolli Block. (MMGSY)					
Agency → M/S Muskan enterprises (Pr. m- Ashok Kumar)					
Ag. no - 8353/2020-21 (MMGSY-GEN)					
Ag. value — 5990059					
Date of start —					31.12.2020
Date of completion —					30.9.2021
Date of entry —					
Recommended —					
Dejeem 20/6/2021 Asst Engr					20.6.2021 SE

ABSTRACT OF COST

(1) Selling out as MORD-
Const. of bench mark-
Qty 1.00 No. V.T.M.B.P-08
@Rs 4222.24/each = 4222.00

(2/2) Const. of reference
pillar - do - as per tech.
Qty - 4.00 no V.T.M.B.P-08
@Rs 1944.00/each = 7776.00

(3/3) Clearing and grubbing of
wood land - do - as per tech.
sp.
Qty. 0.283 ht V.T.M.B.P-08
@Rs 52970.33/ht = 14991.00

C.O. 26989.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B.P-PS		2989 =
4(4)	Excavation for road work - do - as per lead				
Qty. 78.0 m³ V.T.M.B.P-09					
	@ Rs 75=57/m³ =				5894 =
5(5+6)	Const. of cement Concrete with material - do - as per lead - gb. lead = 100.0 m.				
Qty = 264.093 m³ V.T.M.B.P-09					
	@ Rs 190=36/m³ =				50273 =
5(6)	Lead - 100.0 m.				
Qty.	616.217 m³ V.T.M.B.P-09				
	@ Rs 154.28/m³ =				95070 =
6(7)	Const. of Subgrade - do - as per lead gb.				
Qty. 344.93 m³ V.T.M.B.P-09					
	@ Rs 192.04/m³ =				66240 =
7(8)	Const. of G.S.B. with well graded material - do - as per lead gb.				
Qty. 344.179 m³ V.T.M.B.P-9					
	@ Rs 3159=49/m³ =				1087430
8(9)	per laying spreading w.B.M. gr-III - do - as per lead gb.				
Qty. 168.8 m³ V.T.M.B.P-10					
	@ Rs 3925.11/m³ =				662794 =
				C.W.	1994690 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B.F. Rs			1994690=
9/19	plinth height typical R.M.C.S.Y in laboratory and high sign board do as before				
Qty. 2.	V.T.M. B.P-10 @ Rs 9658.02/each				19316=
(10/25)	E/W in excavation for structure - do - do all room plinth				
Qty. 55.88 m³	V.T.M.B.P.10 @ Rs 279=09/m³				15596=
(11/26)	Type B (1.5x3 feet) Bedding in well do as before				
Qty. 6.390 m³	V.T.M.B.P.10 @ Rs 493.78/m³				3155=
(12/27)	P/L P.C.C. M15 in foundⁿ - do - as before				
Qty. 4.809 m³	V.T.M.B.P-10 @ Rs 5872=080/m³				28239=
(13/28)	H/W in B/W in C.M(1:4) in S/B - do - as before				
Qty. 18.884 m³	V.T.M.B.P-11 @ 5942.49/m³				112218=
(14/29)	Supplying and fitting R.C.C. NP3 H.P - do				

C/O 2173814=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. — Rs		2173814=
(14/29)	Qty - 22.50 m.				
		@ Rs	2675.85/m		= 60207
				— T.	2234021
Add	12% G.S.T.			—	268083=
	1% L.C.			—	22340
				T	2524444=
Less Pay.	11.99% Brokerage				302681=
				T	2221763
Reduced premium payable					399917=
				T.	1821846=

Prem 20/4/2024 A.E.

20.06.2021 J.E.