

Agency - M/s Chandi Enterprises

Chiraiya Dhakampura Fesha Path to Kachama

~~XXXXXXXXXX~~

M/sy (M/D B)

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

No 14609

~~XXXXXXXXXX~~

~~XXXXXXXXXX~~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					$AF = M = 2608.289 = 00$
(6) (5) C.S.B. - Const. of C.S.B.					
with well graded					
materials for I - III					
Qty wire mesh P-12					
					$= 2243.25 m^3$
QM = 2955.90/m ³					$= 6630.823 =$
(7) (16) Providing & fixing					
logs of Project					
Qty wire mesh P-12 = 2.0					
QM = 11396.35/each					$= 22793 = 00$
(8) (27) E/W work in excavation					
for foundation					
Qty wire mesh P-4					
					$= 420.412 m^3$
QM = 398.62/m ³					$= 167.585 = 00$
(9) (28) Const. of P.C.C M15					
for leveling course					
Qty wire mesh P-6					
					$= 66.284 m^3$ $64.699 m^3$
QM = 6390.98/m ³					$= 426.815 = 00$
(10) (31) Const. of P.C.C M20					
in sub structure					
Qty wire mesh P-8					$358.072 m^3$
					$365.601 m^3$
Qty wire mesh P-9					$= 20.636 m^3$
Continuation = 386.237 m ³					386.708
QM = 7391.40/m ³					$= 2854.832 = 00$
					7391.40 $2858.314 =$
QM = 1.27, 11.197 = 00					
1012701234 =					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BF = 14 = 1,27,11,137 = 00
(12) Providing & laying 44 R.C.C. N.P. 3 pipe 1000 φ.					
Qty. unit mtr R. 9 = 105.0 mtr					
@ 14 = 2614.83 / m = 14 = 7,99,557 = 00					
(12) Providing & laying 45 300 mm φ pipe 1000 φ.					
Qty. unit mtr R. 10					
= 120.0 mtr					
@ 14 = 1017.43 / m = 14 = 12,20,92 = 00					
					13622942 =
G. Total M = 136,32,786 = 00					
Add 18% G.S.T @ 24,52,130 = 10					
Add 1% L.C. (F) = 24,53,90 = 00					
					136229 =

Add S.F. (F) = 2,86,659 = 00

Rs 16497961 = 1,65,09,674 = 00

Less 31.50% below = 5200547 = 00

5196858 =

Net M = 1,13,09,127 = 00

1,13,01,103 = 00

Ranjan

Aman
14/04/25
A.E

12-09-25

J.E.

Limit for Allotment = 5526445 =

Continuation