

For 5/12 Mill.

Ding Nuti yadaw ke gher

Name of work - ~~So~~ Matiyun Tola.

Situation of work - ~~So~~ In progress

Agency by which work is executed - Shantrez

Date of measurement - ~~20/10/2020~~ Traders

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Reversed Measurement</u>					
(1) Providing tiring bench Mure		0.30 K.m.			
(2) Reversing tiles.		0.30 K.m.			
(3) Spreading earth clay soil & sand Land. = 62 Hact					
		$2 \times 300 \times 3.50 = 2100 \text{ m}^3$			
		$= 2100 \text{ m}^2$		$= 0.21 \text{ Hact}$	
(4) Excavation forward way in soil do-ho					
		$2 \times 300 \text{ m} \times 0.375 \times 0.100 = 22.50 \text{ m}^3$			
(5) Const of granular Sub-hard do-ho					
		$2 \times 300 \text{ m} \times 0.375 \times 0.100 = 22.50 \text{ m}^3$			
		$2 \times 14 \text{ m} \times 0.375 \times 0.100 = 1.05 \text{ m}^3$			
				23.1 m^3	
Continuation					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Length	Breadth	
(1) Pounding and levelling				
Banking.				
T.M.B. Rs 1115/-				
9th N.D. (1)				
0.30 Km @ Rs 3717=511/-				
(2) Pounding Difference				
Diller.				
T.M.B. Rs 514/-				
9th N.D. (2)				
0.30 Km @ Rs 1713=84/-				
(3) Cleaning of Ganting				
To do afterwards				
T.M.B. Rs 10738/-				
9th N.D. (3)/3				
0.21 Km @ Rs 51133276/-				
(4) Excavation in stone dry				
12.50 m ³ @ Rs 1669/-				
12.50 m ³ @ Rs 1669=20862/-				
(5) Construction of foundation				
12.50 m ³ @ Rs 1669=20862/-				
Cement.				
T.M.B. Rs 1115/-				
9th N.D. (5/7)				
2.3.10 m ³ @ Rs 2830=6538/-				
(6) Pounding V.B. Rs 317786/-				
10.10 m ³ @ Rs 317786/-				
T.M.B. Rs 317786/-				
9th N.D. (6/8)				
66.06 m ³ @ Rs 317786/-				
Rs 397186/-				

B.F. Rs 357186=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) 18	Fringing Tipical Logo				
	T.M.B. fuse (3)				
	9 fm No 7/18				
	2 No Q.R.D 10854-87/24	Rs 21710=00			
(8) 19	Providing S.S. 13.				
	to - the area complete.				
	T.M.B. fuse (4)				
	9 fm No 14				
	3150 M ² C.R. 3032=85/3 Rs 95335=00				
(9)	Cement concrete				
(10)	Pavement concrete				
	Cement blocks				
	all concrete				
	T.M.B. fuses (5)				
	9 fm No 7/16				
	183.60 M ² Q.R. 7278=31/3 Rs 1336298=00				
		Rs 1850529=00			
Add 10% Labour	Rs 18505=29				
Add 12% G.S.T	Rs 222063:48				
Add 0.89% S.I.F	Rs 16469=70				
		Rs 2107567=47			
less below 17% (as per agreement)	Rs 358286=46				
		Rs 1749281=01			
(21)	2700				
(21)	16/11/2022	Continuation	(21)	15/11/2022	
	G19/2022			5-6-2022	
	M	P.T.O			

8
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total Rs -	2107567	=~			
Less 17 % Below					
As Per Agreement	358286	=			
	1743281	=			
Limit For Fund	395977	=			
Memo of Payment					
8% S.R -	31678	=~	"		
2% I.T -	7920	=~	"		
1% Cess -	3960	=~	"		
1% C.P.T -	3960	=~	"		
1% S.C.S.T -	3960	=~	"		
S.F -	5880	=~	"		
Royalty -	17640	=~	"		
By Cheque Pay -	320979	=~			
	395977	=~			
Passed For Rs -	395977	=~			
(Three Lacs Ninety Five Thousand Nine Hundred Seventy Seven Only -					
Executive Engineer Rural Devt. A.C.					
Head Division Surveyor					
9.2.21					

Continuation

VerNo-9 dt- 9/2/21