

3rd on A/C Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Near					
Chandamira miya tola					
to Marus hosda Houk					
Name of agency - Magnetar					
Infra tech Pvt Ltd					
Agf NO - 13/SBD/M/M/11					
Surveys 2023/24					
Date of start - 30/12/23					
Time of completion - 29/12/24					
Date of meas - 13/11/24					

Measurement					
(1)	Piv and Length and				
	compacting G.S.D				
	to - down PUG				
Extra work 15.5m	20.0	$\frac{5.2 + 4.05}{3} \times 0.20$			$= 18.5m^2$
	25.0	$\frac{4.05 + 4.9 + 4.8}{3} \times 0.20$			$= 22.9m^2$
	15.0	$\frac{4.05 + 4.9 + 4.5}{3} \times 0.20$			$= 13.44m^2$
					$= 54.84m^2$
	60	4.05×0.20			$= 48.6m^2$
					$= 6.24m^2$
Extra work 15.5m	20	$\frac{3.75 + 4.8 + 3.75}{3} \times 0.1$			$= 8.2m^2$
	30	$\frac{3.75 + 4.8 + 5.2 + 3.75}{4} \times 0.1$			$= 13.125m^2$
					$= 21.325m^2$

Continuation

Abstract of work

24

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Plv setting out pillar					
do. do. as per spec					
1 No @ 4618.35 Rs.					4618.35
vide T.M.B. p. 11					
(2/2) Plv reference pillar					
do. do. as per spec					
4 Nos @ 2143.52 Rs.					8574.08
vide T.M.B. p. 11					
(3/3) Clearing and getting					
road land do. as per spec					
0.35 Hect @ 75573.34					
vide T.M.B. p. 11 Rs.					26450.67
(4/4) contn of E/W obtain					

from pits up to 1000					
Lead do. do. as per spec					
256 sqm @ 257.88 Rs.					6615.41
vide T.M.B. p. 11					
(5/5) contn of E/W					
obtain from pits					
up to 100 m level					
do. do. as per spec					
598.55 sqm @ 182.60					
vide T.M.B. p. 11 Rs.					109295.58
(6/6) contn of subgrade					
and earthen					
shoulder do. do.					
as per spec					

Continuation

Rs. 215088.5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1501	1.5m ²	vt mp	(11)	
	867	4.5m ²	vt mp	(18)	
	2268	9.5m ²	@26142		
				Rs.	619290
(7/7)	plv	U-S B do do			
	as per				
	626.5m ²	vt mp	(11)		
	8.81m ²	vt mp	(16)		
	685.31m ²	@2259.25			
				Rs.	1890941=
(8/8)	plv	WBM-S meter			
	do	do			
	299.53m ²	vt mp	(11)		
	3.87 m ²	vt mp	(16)		
	303.42 m ²	@4267.85			
				Rs.	1294951=
(9/9)	plv	primn coat			
	(SS) do do				
	2463.8m ²	@58.94			
	vt mp	(18)		Rs.	145216=
(10/10)	plv	terrace coat			
	(R.R.) do do				
	2463.8m ²	@20.16			
	vt mp	(18)		Rs.	49670=
(11/11)	plv	mix seal/suit			
	do do				

Continuation Rs. 4215156=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	24	57.8m	@	285.72	
		videomn	(10)	Rs	703956
(12/12)		plv plane cent			
		concrete post			
		do do			
	253	.12m	@	8556.84	
				Rs. 2	165907
(13/13)		plv length			
		horizontal			
		do do			
	202	.5m	@	532.29	
		videomn	(17)	Rs	111923
(14/14)		plv E.M. Stone			
		post do do			
	3	Nos	@	3041.20	Rs. 9123
(15/15)		plv 200 m stone			
		post do do			
	5	Nos	@	831.40	Rs. 4157
		videomn	(19)		
(16/16)		plv retro reflect			
		sign board 600m			
		circle do			
	4	Nos	@	5711.91	Rs. 228472
		VTMBP	(20)		
(17/17)		plv 600mm ch			
		do do			

Continuation Rs. 7233069

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
600mm chum					
2 NOS @ 7279.21					
VTMP (20)				R.	145592
(18/19) PLV 800 X 600mm					
Rec sample do -					
do as per					
2 NOS @ 9211.672					194232
VTMP - (20)					
(19/20) PLV 600mm x					
480mm multiph					
do - do -					
2 NOS @ 7119.23					
VTMP - (20)				R.	142382
(20/21) PLV binding					
Pillar do - do					
11 NOS @ 712.422					78362
VTMP - (21)					
(21/24) PLV road / muly					
on road side					
as per					
130m (20)					
213 m @ 663.22					141372
VTMP - (21)					
(22/23) plenty of do -					
on road end					
do - do as					
65 NOS @ 1254.414					815362

Continuation

R. 7512032

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(23/1)	plv masonry w/p				
	2 2nd floor slabs				
	and do				
	3 Nos @ 4934.61 R				44809=
	Vide + msp (20)				
(24/28)	E/W in excell				
	in foundr do				
	47.92 m @ 398.62				
	vtm p (12)			25	19101=
(25/26)	type of fms				
	class beam				
	do				
	5.69 m @ 575.24 R				327320
(26/27)	plv m/s ground in				
	open foundr do				
	do etc				
	4.71 m @ 7072.45 R				
	vtm p (12)			16	305032
(27/28)	plv H/W in				
	brick masonry sl				
	40.72 m @ 6606.44 R				269344=
	vtm p (12)				
(28/29)	plv RCC N.D.				
	in 600 mm ϕ EI				
	7.5 m @ 3286.31				24647=
	vtm p (13)				

Continuation

Continuation