

N 355 TO JHATE TOL

Schedule XLV-Form No. 134

MMGST GREENBERG

Mishra Traders

DIVISION

GEN

File 151

SUB-DIVISION

Acc. No. 76 SBD/2021-22

MEASUREMENT BOOK

-1296

3rd of Feb Bill

44

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work -	work -	Construction with masonry			
	of work -	from boundary to street			
	total in square feet (approx)				
Agency -	M/P	Muzko	freedom		
Agreement No.	765AD/2021/22				
Date of start -	23.02.2022				
Date of completion -	22.02.2023				
Date of photo completion -	30/03/2024				
<u>ABSTRACT OF COST</u>					
All measurements are taken in meters					
<u>1</u> Constant Refers of work Bank mark					
P- (22) -	2 Mm				
@ R. 3984256/each					R 7969=
<u>2</u> <u>2</u>	Construction of Refers pillar/ Butters.				
P- (22) -	6 Mm				
@ R. 1835: 45/each					R 11013=
<u>3</u> <u>3</u>	charged grossly run and unloading - T/S				
P- (22) -	0.506 Mm				
@ R. 50879: 81/each					R 27,263=
<u>4</u> <u>4</u>	Excavation for and work - T/S				
P- (22) -	147.42 M				
@ R 75: 61/each					R 11,107=

Continuation

CP R 57,392=

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B/F At	33,25,	356-2
(9/9) ply 1444 already and compactly with - Gravelly					
P - (23)					159.47 m ²
P - (28) + (29)					257.75 m ²
P - (30)					3.35 m ²
					420.57 m ²
@ R 3556 = 02/m ²					→ A 14,95,555 =
(10/10) ply 90 apply per cont (555)					
P - (31)					4300.92 m ²
@ R 41 = 38/m ²					→ A 1,77,972 =
(11/11) ply 90 apply Tackled R - (255)					
P - (32)					4300.92 m ²
@ R 14 = 14/m ²					→ A 60,815 =
(12/12) ply 90 and 1444 and 10/11 of cl. no. grade per - 715					
P - (33)					4300.92 m ²
@ R 200 = 03/m ²					→ A 8,60,313 =
(12/13) construction of concrete p.c.c. - 12 days cur - 715					
P - (25)					181.29 m ²
P - (33)					48.85 m ²
					230.14 m ²
@ A 6965 = 17/m ²					→ A 16,02,964 =

Continuation

C/A 75,22,975 =

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Diff P	7593	4382
(19) 19			600 mm side each		
			P-(34) = 6 Mw		
			C R 4641 = 49/each R		27,849 =
(20) 20			600 mm x 450 mm Rectangle		
			P-(34) = 4 Mw		
			C R 4537 = 87/each R		18151 =
(21) 21			RCC m/s grade		
			Boundary pillar		
			P-(34) = 16 Mw		
			C R 526 = 40/each R		8422 =
(22) 22			planting of trees by		
			the road side - Engineer		
			P-(34) = 115 Mw		
			C R 853 = 52/each R		98155 =
(23) 23			Road marking with hot		
			applied thermoplastic		
			compounds - - -		
			P-(34) = 304.60 m		
			C R 721 = 92/each R		219,915 =

Continuation

C R 7965930 -

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		DIA	A	7965930-	
(24) 24	8/4 m	Rd in trench.			
	—	TL			
P- (24) =	14.6.38m ³				
C/A	283.94/m ³			A	41,563=
(25) 25	Bedding on wall contacts				
	-- bed row -- approx 1000				
P- (24) =	18.90m ³				
C/A	496.08/m ³			A	912820
(26) 26	ply concrete for plan				
	1200 mm pcc 15				
P- (24) =	13.25m ³				
C/A	5507.01/m ³			A	72,968=
(27) 27	Med wall in B/W in				
	C/A (1:4) in subgrade				
P- (24) =	127.67m ³				
C/A	5853.45/m ³			A	7,47,310
(28) 28	ply and lay pcc pite				
	600 mm HPB --				
P- (24) =	7.50m ³				
C/A	2636.69/m ³			A	19,775=
(29) 29	ply and lay pcc pite				
	HPB -- 1 x 100 mm				
P- (24) =	22.50m ³				
C/A	3682.89/m ³			A	82,865=

Continuation

C/A A 8939539=

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
		B7E - R		89'39"	539'20"
(0/0) pty 90	140y	pce pib			
1+13-	2' x	1000 m dia.			
P- (25)	=	15M			
@ R	3870 =	56/m	→ R	58058'	
(0/0) planty wstl co(174)					
15m thick on B7D					
P- (35) + (36)					
=	153.25 m ²				
@ R	173 =	31/m ²	→ R	26,560'	
(0/0) party in concrete --					
two coats includy par					
coar					
P- (36)	=	153.25 m ²			
@ R	140 =	63/m ²	→ R	21,552'	
		Tot R		90,45,709'	
qq GRT	124	(A)	R	10,85,485'	
qq L. cool	17	(A)	R	90,45720'	
qq J-P	(previus Bill)	(A)	R	1,14,230'	
qq J-P (TH Bill)		(A)	R	36,49420'	
Tot R	364944'				
		Tot R		1,03,72,375'	
Less 11.03% Retn	(G)	R		11,44,073'	
			R	92,28,302'	
c/o					

Continuation

Continuation