

Sch. XLV-Form No. 134

Continuation

[illegible]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			$6 \times 577320 = a$ $6592469 = a$ $6120798 = a$
1/10 Paving & applying					
Prices Coat etc.					
$6120.0M^2$ $6041.25M^2$ $5872.50M^2$	MB	3127	P-29		
	CB	44=32	M^2		$267748 = a$ $271238 = a$ $260269 = a$
1 1/11 Paving & applying					
Jack Coat etc.					
$6120.0M^2$ $6041.25M^2$ $5872.50M^2$	MB	3127	P-30		
	CB	15=08	M^2		$91102 = a$ $92290 = a$ $88557 = a$
1 1/2 Paving, laying &					
Selling of close grade					
Prices Surface etc.					
$6041.25M^2$ $6120.0M^2$ $5872.50M^2$	MB	3127	P-30		
	CB	214=89	M^2		$1298204 = a$ $1315127 = a$ $1261941 = a$
1 1/3 Construction of C&B etc.					
266.825M ³	TM	B	P-22		
	CB	2780=47	M^3		741899 = a
1 1/4 Paving, laying &					
Compacting of SMC-III etc.					
466.17M ³	TM	B	P-22		
	CB	3382=63	M^3		1576881 = a
1 1/5 Construction of m. raised					
C.C. Pavement etc.					
994.50M ³	TM	B	P-22		
	CB	7427=80	M^3		7386947 = a
					$17961702 = a$ $17976851 = a$ $17955250 = a$ $17437202 = a$

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	No.	L.	B.	D.	
		BIF	—		$R = 1737685 = 0$ $B = 17361702 = 0$ $B = 17355250 = 0$ $B = 17437202 = 0$
	16/16.	Pushing & fixing			
	km Post	etc.			
4 NW	MB 3127,	P-31			
	CB 2373 = 34/each				$R = 9.493 = 0$
	17/17.	Pushing & fixing			
	200M Stone etc.				
13 NW	MB 3127, P-31				
	CB 623 = 66/each				$R = 8107 = 00$
	18/18.	Pushing & fixing			
9 NW	boundary Pillars	etc.			
	MB 3127, P-31				
	CB 494 = 70/each				$R = 44523 = 00$
	19/19.	Pushing & fixing			
	Informatory & Signboard etc.				
15 NW.	MB 3127, P-31				
	CB 4998 = 68/each				$R = 74980 = 00$
	20/20.	Pushing & fixing			
	right & left boundary etc.				
8 NW.	MB 3127, P-31	360 MM.			
	CB 5496 = 41/each				$R = 43971 = 00$
	21/21.	Pushing & fixing			
	600x300 Regular boundary				
8 NW.	MB 3127, P-31				
	CB 4868 = 49/each				$R = 38948 = 00$

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$R = 18181724 = 00$
 $R = 18196873 = 00$
 $R = 17775272 = 00$
 $R = 17657224 = 00$

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	No.	L.	B.	D.	
	B1f				$R 18131724 = \infty$ $R 1813175272 = \infty$ $17657224 = \infty$
22/22	Finishing & applied				
	hot applied thermoplastic				
	on B.T. Surface etc.				
318M ² 320M ²	MB 3127, P-31				
	CR 7 35 = 44/M ²				$R 233870 = \infty$ $235341 = \infty$
23/22	Finishing & laying of				
	hot applied on C.C. P. etc.				
325M ²	MB 3127, P-31				
	CR 7 35 = 44/M ²				$R 239018 = \infty$
24/24	Planting of trees				
	by the road side etc.				
140 Nos.	MB 3127, P-31				
	CR 8 19 = 92/each				$R 114789 = \infty$
25/26	Finishing & fixing				
	place identified & two boards etc.				
1 NO.	MB 3127, P-31				
	CR 3 211 = 85/each				$R 3212 = \infty$
26/27	Finishing & fixing				
	MM Co. SX information sign				
	board with logos etc.				
7 Nos.	MB 3127, P-31, 2				
	CR 1 1001 = 40/each				$R 77010 = \infty$
27/28	Finishing & fixing				
119.20M ³	TMB P-22				
	CR 2 69 = 32/M ³				$R 32103 = \infty$

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$R 18883197 = \infty$
 $R 18875274 = \infty$
 $R 18357226 = \infty$

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	No.	L.	B.	D.	
		B/F			Rs 18883197=0
					Rs 18475274=0
		28/29. Finishing, laying			2 18357226=0
		Compacting of M15 concrete.			
11.84M ³	TMB P-23				
		CB 5944=74/M ³		Rs	70385=0
		29/30. Finishing & laying			
		M20 concrete in form etc			
122.346M ³	TMB P-22				
		CB 6532=16/M ³		Rs	799184=0
		30/31. Finishing & laying			
		NP, H.P. etc			
30M.	TMB P-23				
		CB 3622=59/M ³		Rs	108678=0
		31/32. Painting two			
		Coat on new surface			
289.20M ²	MB 3127, P-28				
		CB 37=19/M ²		Rs	28107=0
					Rs 19363580=0
					Rs 19889551=0
					Rs 19381628=0
		Add 1% L.C.M.T. (+)		Rs	193636=0
		Add 12% G.S.T. (+)		Rs	198816=0
		Add 10% Sinking (+)		Rs	223630=0
				Rs	2385795=0
				Rs	225219=0
				Rs	22691458=0
				Rs	22106065=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F	—	Re	22/224	26965 = 21458 =
	Ln	1111111111	Re	18762	166 =
	Balance	—	Re	33	29292 =
				Re	33 43899 =
Material Statement updated					
S. Aggregates -	3466	M ³			
CB 458 = 22	1/M ³		Re	1698163 =	04/02/02
S. Screening -	566	M ³			
CB 345 = 52/M ³			Re	209385 =	04/02/02
S. Sand -	512	M ³			
CB 150 = 80/M ³			Re	77210 =	
Eastw -	1246	M ³			
CB 23 = 78/M ³			Re	267430 =	
			Re	2252188 =	
2. Bitumen (V.G.10) -	11.478	M.T.			
C. Emulsion (SS-1) -	5.135	M.T.			
7. Emulsion (RS-1) -	1.661	M.T.			
Bitumen (V.G.10) from B.P.C. L.					
Muyaffar from NO-452023	1725				
dated - 23.7.2021.					11.811 M.T.
Consul in this bill (C)					4.478 M.T.
Balance -					0.333 M.T.
Emulsion (SS-1) from Muyaffar					
Emulge Bitumen Finald.					
Bill NO-FY21-22 EBO	122/L.				
dated - 14.7.021					5.4 M.T.
Consul in this bill (C)					5.135 M.T.
Balance -					0.265 M.T.
Emulsion (RS-1)					1.80 M.T.
Consul in this bill (C)					1.661 M.T.
Continuation Balance					0.139 M.T.