

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Cont. with				main house
	of work from R.C.D to				
	Madhusagham in gate				
	alone				
Agency -	M.D. & Jauddin				
Ag no -	31/5.13. D/2020-21 (M. M. M. &)				
	A RETRACT OF COST				
Rate of work -					
$\frac{1}{2}$	Settip out pillars				
	fix of fixing of reference				
	more pillars do do				
Qty 2.0 M3	V.F. M.S.P. 28				
	@ 1821.76/each				3644.00
$\frac{1}{2}$	clap and grubbing				
	r. I. L. d. do do				
	as per the				
Qty 0.157 M3	V.F. M.S.P. 28				
	@ 51133.76/HR				8028.00
$\frac{3}{4}$	Excavation for				
	road work in				
	soil do do				
	as per the				
Qty 15.75 M3	V.F. M.S.P. 28				
	@ 74.16/M3				1168.00
$\frac{4}{5}$	Cont. to				

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	No.	L.	B.	D.	
			Bd		12840.10
			main sub-dr		
			and in tech		
			band-1000.0m		
at 57.07			mbr - m r p-33		
			eb 175.22/m ²		10000.10
			band-100.0m		
at 133.163m ³			m - m r p-33		
			eb 139.85/m ²		18623.10
5/6			Cost of Subgrade		
			9 earth shoulder		
			as per		
at 412.65			mbr - m r p-33		
			eb 176.86/m ²		72981.86
6/2			Cost of U.S. A		
			with well graded		
			material at 8m		
at 113.87m			after m r p-33		
			eb 234.63/m ²		335140.10
7/8			fly layer, 8/2		
			compaction done		
			as per m r p-33		
			as per		
at 127.978m ³			m - m r p-28		
			eb 3718.96/m ²		475975.10

Continuation

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	No.	L.	B.	D.	
			BF	2	925.29.0
8/9	Carb of un reinforced				
	f.c.c m-20 in r.s.				
	hameent data as				
	in 12m 8m				
at 274.743 mBr - 1m 150 - 28					
	28 70.15.88/m2				1931.717.0
9/10	Laying loose edge				
	slip layer as				
	prepared 3. g with				
	S. d. d. 28				
at 290.209 m - 1m 150 - 28					
	28 473.67/42				95724.0
10/11	f.c.c m- 15m				
	ordering 1cm fine				
at 1.0 Hal v-1m 150 - 28					
	28 2324.69/each				2325.00
11/12	f.c.c m-15 gr 20cm				
	sam (free) data				
at 2.0 Hal v-1m 150 - 30					
	28 607.01/each				1214.00
12/13	p/r 2.0 of typical				
	mm 1000 in 10m				
	28 3.0 data 28				
at 3.0 Hal v-1m 150 - 30					
	28 9422.01/each				28266.00

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	No.	L.	B.	D.	
			30		2984775.0
$\frac{13}{14}$	Pls of fire + retro - reflect. caulk. made in uniformity of in do do do				
at 4.0 Nos in m 30					
	at 3991.45 each				15966.0
$\frac{14}{15}$	Pls of strip of retro-reflect. caulk. made in uniformity of in do do do				
at 2.0 Nos in m 30					

	at 5118.41 / each	10237.00
$\frac{15}{16}$	Pls of strip of retro-reflect. uniform caulk. & made in do do as when in	
at 2.0 Nos in m 31		
	at 55003.05 / each	10006.00
$\frac{16}{17}$	R.C.C. m - 15 ft by fillings in do do	
at 6.0 Nos in m 31		
	at 554.00 / each	3324.00
		1

Continuation

		14.02	
Qty	14.02	MRV - 1	MRSP - 32
		EB 172.73	MR 2413.00
22/5	Paint tip on console		
	And cut w/ chisel		
	put at with epoxy		
	Paint do to on		
Qty	14.02	MRV - 1	MRSP - 32
		EB 128.04	MR 1795.00
23/5	Constant amount of sub		
	T. 32,02,409.00		
	Add for 45.11 12% @ 384289.00		
	Add for 6.00 1% @ 52024.00		
	-1. 3618722.00		

Continuation

[illegible]