

mmusy (NDB)

Schedule XLV-Form No. 134
KamalPul To KamalPul Mahadalit

DIVISION

Bipin Buildtech Private Limited

SUB-DIVISION

जोतिदर

MEASUREMENT BOOK

1h.g.No-(1334)

1st on A/c Bill
ABSTRACT OF COST

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1/1) Providing & fixing of working benchmark do - do -					
① Benchmark 01145 per/cum					
TM B, P-1 = 2.601405					
② 4672.82/140 = 113					9346 = 00
②) Refence pillars 041402 per/cum					
TM B, P-1 = 6.101402					
② 2164.46/140 = 113					12987 = 00
2/1) clearing & grubbing Road land including uprooting etc					
TM B, P-2 = 1.085149					
② 72697.86/140 = 113					79857 = 00
3/3) cutting of trees including cutting of bushes do - do -					
① Girths above 30cm to 60cm					
TM B, P-2 = 121405					
② 346.76/140 = 113					4149 = 00
②) Girths above 60cm to 90cm					
TM B, P-2 = 31402					
② 606.08/140 = 113					1818 = 00
4/4) Removal of telephone/electric poles & lines do - do -					
TM B, P-2 = 81408					
② 228.79/140 = 113					1830 = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(5/7) Const. of embankment with approved material obtained from borrow pits do-d. length 100m					
TWB, P-4 =					1218.35 m ³
@ 175.4/m ³ =					NS. 213223 to
(6/8) Const. of embankment with approved material obtained from borrow pits do-d. length upto 100m					
TWB, P-4 =					812.234 m ³
@ 258.52/m ³ =					NS. 209979 to
(7/9) Const. of subgrade & estm shoulder do-d.					
TWB, P-4 =					2651.28 m ³
@ 262.06/m ³ =					NS. 6,94,794 to
(8/10) Const. of granular sub-base by providing well graded do-d.					
TWB, P-4 =					988.20 m ³
@ 2732.22/m ³ =					NS. 26,99,980 to
					= NS. 39,26,983 to
Add 4% ST @ 18.40% =					7,06,857 to
Add L.C @ 1.00% =					37,92,39,270 to
Add S.F =					1,00,675 to
Total c/o =					NS. 47,73,785 to

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	B.F =	47	73	785	ca
below 10.00/- per sq. meter	as = (-) Ad.	4	77	379	ca
	=	42	76	406	ca
100 m ² 12/03/21 J.R.					

Material statement					
E/W -	4681.864 m ³	@	35.01/m ³		
G.B.					
53mm to 9.50mm -	597.861 m ³	@	915.67/m ³		
9.5mm to 2.36mm -	239.14 m ³	@	494.21/m ³		
coarse sand -	358.717 m ³	@	494/m ³		
100 m ² 12/03/21 J.R.					