

2nd on A/C Bm

ABSTRACT OF COST

24

Sch. XLV-Form No. 134

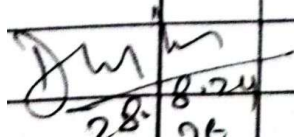
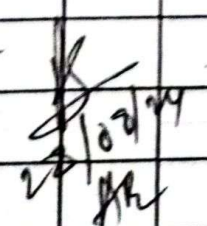
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① Dismantling of existing structure - do - do					
= 288.0 m ² - wide mBP - (13)					
@ 1713.06/m ² - R -					493361.16
② Pile Contributing temporary Earth - do - do					
= 310 m ² - wide mBP - (13)					
@ 78583.82/m ² - R -					235751.16
③ Supply & fitting placing Hysol - do - do					
= 71.525 MT - wide mBP - (13)					
= 10.69 MT - (18)					
= 16.38797 MT - (20)					
= 98.60297 MT					
@ 80395.50/MT - R -					7927245.0
④ Pile steel liner 10 mm thick - do - do					
= 10.65 MT - wide mBP - (15)					
@ 105395.84/MT - R -					1122465.16
⑤ Bored Cast in situ pile mbr - do - do					
= 636.0 m ² - wide mBP - (14)					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
= 1.92 MT - w/o map -					(15)
= 5.084 MT					(21)
= 4.7488 MT					(22)
= 16.9088 MT					
@ 80619.11/MT					8 - 1363172.0
(16) plus Gyring R.C.C. road in Sub Station					
= 42.42 m ² - w/o map -					(21)
= 138.57 m ²					(22)
= 180.99 m ²					
@ 9365.60/m ²					8 - 1691146.0
					= 34376084.0

18% Add Cr. ST	=	6187695.0
1% Add L. Cess	=	343760.0
Add S.G.	=	153625.0
	=	4106124.0
Less 1.55% of per gpr ⁿ	=	636448.0
	=	4042476.0
Less Perinix payment	=	29252281.0
Nett	=	11132485.0


 28.8.24
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