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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract					
① providing & fixing working B.M. pillar etc.					
Qty vide T.M.B.P. No. ①					
$= 9 \text{ Nos @ } 2485 = 08/\text{M}^3$					
② Clearing & grubbing road land etc.					
Qty vide T.M.B.P. No. ①					
$20.415 \text{ Hect @ } 49496 = 70/\text{Hect}$					
$R \ 20541 = \sim$					
③ Excavation for roadway in soil using manual Means etc.					
Qty vide T.M.B.P. No. ⑬					
$= 13.75 \text{ M}^3 \text{ @ } 74 = 10/\text{M}^3$					
$R \ 1019 = \sim$					
④ Const. of embankment with app material - as per Tech Sp.					
① 1000 mtr. length					
Qty vide T.M.B.P. No. ②					
$= 419.30 \text{ M}^3 \text{ @ } 175 = 11/\text{M}^3$					
$R \ 73424 = \sim$					
① 100 Mtr. length					
Qty vide T.M.B.P. No. ②					
$= 1677.236 \text{ M}^3 \text{ @ } 139 = 90/\text{M}^3$					
$R \ 234,645 = \sim$					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) E/W excavation in fdn etc.					
Qty vide T.M.B.P. No (7)					
= 59.6 M ³ @ 260.59/M ³					
					R 15531=-
(11) providing P.C.C. M15 in fdn etc					
Qty vide T.M.B.P. No (7)					
= 8.938 M ³ @ 6117=92/M ³					
					R 54682=-
(12) providing P.C.C. M20 in sub structure etc.					
Qty vide T.M.B.P. No (7)					
= 67.486 M ³ @ 6989=14/M ³					
					R 471,669=-
(13) providing & laying NP3 R.C.C. 1000 MM dia H.P. etc.					
Qty vide T.M.B.P. No (7)					
= 15.6 Mtr @ 3934=13/Mtr					
					R 59,012=-
					R 56,55,807=-
Add 12% GST					R 6,78,697=-
Add 1% HCSB					R 56,558=-
					R 63,91,062=-
Less 0.01% below ASP					R 639=-
Continuation					R 63,90,423=-

Blindly
2-11-2020
2-E

Agreed
21/12/2020
AB