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Sch. XLV-Form No. 134

(5th Account B.I.D)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of wowl - cmf of Bordar Mohtha village					
Name of Con - Rinki deni					
Assess - 01/SBP/2019-20					
Date of Survey - 18/09/2019					
Date of Cap - 17/09/2020					
B.I.D -					
① Double sheet					
Mohtha Dharasur					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ABSTRACTING COST)					
(1) Excavation of foundation - do					
- B.M. 12 Brm ③ 2 S. ⑨					
436.415 m ³ Q 200.02 - 125695=					
(2) Paving P.C.C. - M-15 - do					
Brm ③ 2 Itm ②					
10.43 m ³ Q 6852.03/m ³ - 71467=					
(3) R.C.C. m-30 - Ashlar					
specular Brm ③ 2 S. ⑤					
20.6.50 m ³ Q 8383.00/m ³ - 173150=					
(4) Board cost 12 S. 10					
Brm 12 m-30 = do					
Paving ③ 2 S. ⑨					
380.007 m ² 18201.28/m - 5776585=					
(5) Supply & Filling TMT Bar					
FC 500 - do - 0.1					
Paving ③ 2 S. ⑤					
47.87 m ² 77651.62 - 3717103=					
(6) R.C.C. Gutter m-35					
13 Super Street - do					
Paving ③ 2 S. ⑥					
76.959 m ³ Q 8801.52/m ³ - 672358=					
(7) Supply & Filling Mysore sand					
Paving ③ 2 S. ②					
17.106 m ² Q 77802.27/m ² - 1357109=					
(8) Supply & Filling sand					
Continuation of P.M.T. 12 Brm ③ 2 S. ⑧					
12400 Q 100000 = 120000 =					
146369.6 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Concrete 2P-(2100 m ³) m. 35 abt 8 ft Bnw (33) & (2)					
14.61 m ³ Q 8874.761/m ³ - 129660=					
(10) Dandy weep holes Bnr (33) & (2)					
22 m ² Q 138.39 / m ² - 3044=					
(11) Back fill behind m. (39) & (11)					
57.96 m ³ Q 690.48 / m ³ - 40220=					
(12) Dandy and by filler medes					
Bnw (39) & (2)					
43.88 m ³ Q 1221.09 / m ³ - 185257=					
(13) Dandy and by gravel					
67.872 m ³ Q 9721.8 - 659023=					
(14) Fe-500 Rebar					
Bnw (39) & (1)					
23.006 m ³ Q 78944.03 - 1816186=					
(15) Gnd R.C.C. Railey					
Bn (39) & (1)					
65.36 m ³ Q 3281.94 - 214508=					
(16) Dandy Spt-ab					
Bnw (38) In Q					
10 N.5 Q 672.95 / m ² - 6729.00					
(17) P.C. - m-15 archy					
Bn (38) & Continuation					
5.427 m ³ Q 6378.06 / m ³ - 34614=					
					17726747=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Refr. cont (n=11 m=26)					
Pmg (30) 2-①					
11.39 m ³ @ 13008.19/m ³ - 156585=					
(19) Strip surf Exposur out PS 200 (38) 1-④					
19.2 m ³ @ 7980.95/m - 153219=					
(20) W1 hnt wash of pumpf Psu (39) 5-④					
71.096 m ³ @ 18.78/m ² - 1350=					
(21) Roads and Driv					
(21) Bouldr Pltch Pm 200 (39) 1-⑥					
74.126 m ³ @ 9087.60/m ³ - 302998=					
(22) clay and Coublig molded - Pm 200 (39)					
Ihn - ②					
0.11 Ha @ 50167.314/m ² - 5713.00					
(23) Cost of Brnt wtth Appom - (35) 1-⑧					
261.85 m ³ @ 185.05/m ³ - 48955.00					
(24) Cost of Brnt wtth					
(25) matured - do - 0.10					
Ps 1 (40) 5 - ⑤					
2070.15 m ³ @ 179.01/m ³ - 370578=					
(25) Cost of S. f. rd / 12 m ³					
(26) Caves, (4) 9 - ⑩					

Continuation
360.77 m³ @ 109.39/m³ - 68326=

18833986=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/27		C.S.R Sch barks			
		wall fence - do			
		Brno (4) & (11)			
	86.67 m ³	Q 3740.61 m ³ -	32498=		
27/28		W13m Cr III			
		Pandy - by - 82-405			
	Br (4) & (12)				
	30.10 m ³	Q 4194.15 / m ³ -	137568=		
28/29		Br cut (59) - do			
	Br - do (41)				
	401.25 m ²	Q 51.24 / m ² -	20560=		
29/30		Total cut (187)			
	Mn (93)				
	401.25 m ²	Q 17.39 / m ² -	6927=		
30/31		M13 Sand Sacks			
	(58) - do 012				
	Mn 110 (42) 2 (78)				
	401.25 m ²	Q 813.15 m ² -	85529=		
31/32		Pandy and Bray			
	180 Banal - Brno				
	(42) Cr - (76)				
	2 m ³ Q 1705.06 / m ³ -	3411=			
	T.C.P				
			19412227=		
	1073 m ³ -		1941223=		

Continuation

 $\Rightarrow \underline{17500004=}$