

આધિકારીની સહી - 166/2019-20

Measurement Book

સરકારી અધિકારીની સહી

SUB-DIVISION

DIVISION

Schedule XLV-Form No. 134

મુદત - 56.58

RS

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Setting out work including all comp.					
Qty vide TMS P/20 item ①					
4.80 km @ 34988.4/m =					167942.0
② Clearing & grubbing road land.					
Qty vide TMS P/20 item ②					
1.56 Hect @ 49739.47/m					77594.0
③ Dismantling of existing structure					
④ Cement concrete					
Qty vide TMS P/20 item ③					
6.00 m ³ @ 464.11/m ³ =					2785.0
⑤ Dismantling (a) R.C.C.					
Qty vide TMS P/20 item ④					
13.44 m ³ @ 1140.38/m ³ =					15327.0
⑥ Dismantling brick masonry					
Qty vide TMS P/20 item ⑤					
49.50 m ³ @ 53628/m ³ =					26546.0

Continuation

290194.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					290194 = w
⑥ Box cutting do all Comp Side.					
Qty vide TMS P/2, item ⑥					
4635 $\frac{3}{m}$ @ 261.90 $\frac{3}{m}$ =					12139 = w
⑦ Contra of embankment with deposit and soil.					
Qty vide TMS P/2, item ⑦					
4635 $\frac{3}{m}$ @ 49.20 $\frac{3}{m}$ =					2280 = w
⑧ Contra of embankment do upto 100m lead.					
Qty vide TMS P/2, item ⑧					
3395.34 $\frac{3}{m}$ @ 153.78 $\frac{3}{m}$ =					55289 = w
⑨ Contra of embankment do upto 1000m lead.					
Qty vide TMS P/2, item ⑨					
898.83 $\frac{3}{m}$ @ 178.14 $\frac{3}{m}$ =					161016 = w
⑩ Contra of subgrade & earthen shoulder					
Qty vide TMS P/2, item ⑩					
8271.60 $\frac{3}{m}$ @ 179.14 $\frac{3}{m}$ =					1481774 = w
					1

Continuation

2500294 = w

32
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					25002942
(11) Contn of 4.513 4.12 do Tsc 401.					
Qty vide Tm 3 P/22 item (10)					
3043.80 ³ @ 3120.01/3					9496686
(12) Contn of 4.513 4.12 do Tsc 401.					
Qty vide Tm 3 P/22 item (11)					
235.50 ³ @ 2752.82/3.5					6482892 90655.4
(13) 28 E wall excavation for foundation structure					
Qty vide Tm 3 P/22 item (12)					
346.26 ³ @ 261.90/3					9068512
(14) 29 Air P.c.k m-10 (1.36) in foundation					
Qty vide Tm 3 P/22 item (14)					
2540.4 ³ @ 6978.31/3					1772492
(15)					

Continuation

1291320320

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) P.V. Pcc m-20 in	30	from 12			12913203
Qty vide Tm 3 P/23 item (14)					
95.82 m ³ @ 7510.94/m ³					719698
(16) H.V. Pcc m-20 in	31	Sub structure			
Qty vide Tm 3 P/23 item (15)					
54.84 m ³ @ 7470.68/m ³					409692
(17) P.V. weep hole	32	do all			
Qty vide Tm 3 P/23					
Item (16)					
36 Nos @ 120.45/each					4336
(18) P.V. R.C.C. m-25 in	33	Sub structure			
Qty vide Tm 3 P/23 item (18)					
31.02 m ³ @ 8429.63/m ³					261487
(19) S/P.R. HYSD bar	34	for cement in Sub structure			
Qty vide Tm 3 P/23 item (18)					
4.88 m ³ @ 69940.78/m ³					34131
Continuation					814649727

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					M 14649.727
(20) Back filling behind					
35 abutment R/wall					
Qty vide TMS P/24 item (20)					
103.66 m ³ @ 695.13/m ³					72057
(21)					
36 H/C laying filter					
media-dosed amp.					
Qty vide TMS P/24 item (20)					
6275 m ³ @ 3980.05 m ³					250375
(22)					
37 P.V. D laying Rcc					
M-25 in Superstructure					
Qty vide TMS P/24 item (21)					
12.81 m ³ @ 8823.40/m ³					113029.00
(23)					
38 S.F.P. 14x10 bar					
reinforcement in					
Super-structure					
Qty vide TMS P/24 item (29)					
1.28 m.T. @ 71005.85/m ³					
					= M 90887.00

Continuation

M 15176075.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					15176075
(24) for drainage 20m					
39 do-do 6m					
dry vide TMS P/25 item (28)					
08 Nos @ 540.59 each					4324
(25) for laying spreader					
13 & 6m grading do-					
WBM Grading 3 sh-					
JSR 4.5					
dry vide TMS P/29 item (29)					
1288.12					
1288.12 m					4734.22
					6102108
					21282507

less 0.4 m for below reference 87258-

less already paid

upto previous bill

vide TMS P/25 = 50 15118159

D 6077090

05/06/20

JE

Materials

Stone mndel - 1558.63

Stone Screening - 309.15

05/06/20

JE

Continuation