

Manuscript No. 134

DIVISION

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Abstract of cost

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① pro. & fixing of working B.M.					
1.2 K.M.Qty. TMB P-1					
@Rs 24,302.12					Rs 32243.00
② clearing & grubbing					
0.45 Hac. Qty. TMB P-1					
@Rs 70132.13					Rs 31586.00
③ pro. embankment					
lead 1000 M					
663.42 M ³ Qty. TMB P-3					
@Rs 228.51/M ³					Rs 151598.00
④ pro. embankment					
lead 100 M					
357.237 M ³ Qty. TMB P-3					
@Rs 181.70/M ³					Rs 64910.00
5/8 construction of sub grad & earthen shoulder					
1332 M ³ Qty. TMB P-7/6					
@Rs 230.14/M ³					Rs 306546.00
⑥ construction of G.I. B for B.F.					
401.70 M ³ Qty. TMB P-7/5					
@Rs 3993.07/M ³					Rs 1843600.00
⑦ construction of L.R. III for B.T.					
160.32 M ³ Qty. TMB P-8					
Continuation					
@Rs 5526.82/M ³					Rs 886060.00
3316543					

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Particulars	Details of actual measure			Contents of area
	No.	L.	D.	
25) PWD P. fitting of typical M.C.C. 1:5 in formation Bored				
Two 84 TMBP-1				
@ Rs 16277.25	6		P3	41105=00
26) Q/W in excavation of 6 foundation of structure.				
59.596 M ³ 84 TMBP-6				
@ Rs 370.58/M ³			P3	22085=00
27) PWD providing P.C.C. 1:1.5 (1:2.5) as levelling course				
9.19 M ³ 84 TMBP-6				
@ Rs 7486.30/M ³			P3	68740=00
28) PWD P.C.C. 1:2 in substructure H.P.				
61.582 M ³ 84 TMBP-7/4				
9.84 M ³ 84 TMBP-7/5				
71.422 M ³ @ Rs 8273.06/M ³			P3	590878=00
29) PWD laying HP Pipe MB3				
15.0 M 84 TMBP-7/3				
@ Rs 3546.685/M			P3	53200=00
30) Q/W in excavation for 31 structure as per drawing				
125.01 M ³ 84 TMBP-7/1				
@ Rs 370.58/M ³			P3	46326=00
32) PWD M.S. in levelling course				

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
3.33M Qty TMBP-5/2					
CPs 7485.30				PS 6	9838 ⁰⁰
15 pcc R.C.C. 120 in					
33 sub structure					
2.75M3 Qty TMBP-5/3					
40.80M3 Qty TMBP-5/5					
43.05M3 CPs 7994.19/M3-PS					344150 ⁰⁰
2 pcc R.C.C. 125 in sub.					
34 structure					
9.75M3 Qty TMBP-5/4					
CPs 9420.15/M3-PS				PS	91846 ⁰⁰
17/36 pcc wheel hole in					
Asphalt & RW					

36M3 Qty TMBP-5/9					
CPs 261.22/each-PS				PS	9404 ⁰⁰
18 supplying fitting &					
37 placing HYS bar					
1.157MT Qty TMBP-4					
CPs 73520.36/MT-PS					85063 ⁰⁰
19 Back filling Abut.					
38 ment & RW					
31.33M3 Qty TMBP-6/2					
CPs 3738.219/M3-PS				PS	117118 ⁰⁰
20 providing & laying					
39 filter material					
20.26M3 Qty TMBP-6/1					
CPs 4465.102/M3-PS				PS	90463 ⁰⁰

Continuation

B4946813⁰⁰

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
AL		B. F			$P 4946813 = m$
Add 187.615T					$P 890426 = m$
Add 17. L-ess					$P 49468 = m$
					$P 5886707 = m$
					(A)
Add Seigniorage fee					
Coil - 2352.657 X 35.25 X 107.					$P 8293 = m$
G.S.B. - 461.70 X 559.16 X 107.					$P 25816 = m$
WBM - ^{160.32} 461.70 X 714.30 X 107.					$P 11452 = m$
P.C.M.E - 18.52 M ³ X 1054.97 X 107.					$= 1954 = m$
P.C.M.S - 114.47 M ³ X 1125.17 X 107.					$= 12880 = m$
R.C.M.S - 9.75 M ³ X 1125.17 X 107.					$= 1097 = m$
					$61492 = m$
					(B)
G.T (A + B)					$P 5948199 = m$

19.93% below as per Agreement $P 1189045 = m$

$P 4733154 = m$

Summar
26/4/15
J.E

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J.E

Continuation