

MS ALOK MSY

(177705410.B)

Schedule XLY-Form No. 134

MS ALOK. 1094846707.

WORKS DIVISION

3414459

2117 1117 SUB-DIVISION

1000000000

MEASUREMENT BOOK

MS NO. 2858

MS NO. 2858

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 63 E/W in excavation for foundn — all 700 TMB P.M. — 27 $345.36 \text{ m}^3 @ 279 = 96387 = \text{Rs}$					
(2) 64 Plr & laying 15" grade of concrete — all 700 TMB P.M. — 27 $24.90 \text{ m}^3 @ 5514 = 137317 = \text{Rs}$					
(3) 65 3/4" p H/S D box — all 700 TMB P.M. — 27 $0.48 \text{ mt} @ 51292 = 24625 = \text{Rs}$					
(4) 66 Plain reinforcement concrete in substructure TMB P.M. — 28 $48.79 \text{ m}^3 @ 6265 = 305219 = \text{Rs}$					
(5) 67 Providing concrete for plain raing — 17" in foundn — all 700 TMB P.M. — 28 $100.2 \text{ m}^3 @ 6062.56 = 607499 = \text{Rs}$					
(6) 68 Plv weep hole — all 700 TMB P.M. — 28 $108 \text{ H.} @ 111.26 = 12016 = \text{Rs}$ $1183061 = \text{Rs}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/t K. 118	3061.20
(7) S/A/P Hysd bar reinforce meat in substructure all it	70				
TMB PM-29 4.17					
4.39 m ³ @ F 51643 = 86/m ³					214521
(8) providing a layer of 175 RCC in sub structure	89				
TMB PM-29					
43.32 m ³ @ F 6870 = 42/m ³					297627
(9) S/A/P Hysd bar in S/S all it	74				
TMB PM-29					
1.38 m ³ @ F 52573 = 78/m ³					72552
(10) providing RCC 175 grade in super s/s	73				
TMB PM-30					
15.96 m ³ @ F 7437 = 78/m ³					118707
(11) confn of parapet = all	75				
TMB PM-30					
12.01 m ³ @ F 6263 = 24/m ³					75222
(12) Backfilling behind abutment all it	71				
TMB PM-31					
98.96 m ³ @ F 752 = 07/m ³					74425
					2036115

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H F 20	36115=00
(13) 72	Plu 2 layer filter media	all 700.			
	TMB	PN - 31			
		68.64 m ³ @ F 3141 = 35/m ³			F 215622=00
(14) 41	E/w excavation for foundation	all 700.			
	TMB	PN - 32			
		218.22 m ³ @ F 279 = 09/m ³			F 60903=00
(14) 42	Plu 2 layer PCC 17.18	as leveling course			
	TMB	PN - 32			
		20.23 m ³ @ F 554 = 72/m ³			F 111563=00
(15) 44	Slip Hydr box in cutoff wall				
	TMB	PN - 32			
		0.72 MT @ F 51297 = 82/m ³			F 36934=00
(16) 43	Plu 2 layer M20 grade concrete in open foundation				
	TMB	PN - 32			
		74.77 m ³ @ F 6062 = 86/m ³			F 453320=00
(16) 45	Plu M20 grade concrete in substructure				
	TMB	PN - 33			
		56.72 m ³ @ F 8263 = 24/m ³			F 355251=00
					F 3269708=00

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
				81.75	32 69 708.50	
(17) PIV weephole in	46					
Abut. & R/W						
TM B	PN-33			80 M		
				CF 111 = 26/M	8901.20	
(18) S/f/p HYSD bar in	48					
substructure						
TM B	PN-33					
				6.75 M + CF 51443 = 26/M	347246.20	
(19) PIV & laying RCC M20	47					
grades in sub structure						
TM B	PN-33					
				70.84 m	CF 6870 = 42/M	486701.20
(20) S/f/p HYSD bar in	52					
super structure						
TM B	PN-34					
				3.63 M + CF 52573 = 78/M	190843.20	
(21) Providing & laying M20 grade	51					
RCC in super structure						
TM B	PN-34					
				43.32 m	CF 7437 = 78/M	322130.20
(22) Parapet Concr	53					
TM B	PN-34					
				9.54 M	CF 6263 = 24/M	59751.20
						4685280.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H = 4685	28020
(23) E/w in excavation in foundation — all in					
TMB PN — 35					
233.09 m ³ @ F 279.09/m ³					F 65053.00
(24) P/W & laying PCC 17.15 m ³ in					
leveling concrete					
TMB PN — 35					
17.98 m ³ @ F 5514.72/m ³					F 99155.00
(25) P/W PCC 17.15 m ³ in open foundation					
TMB PN — 35					
9.55 m ³ @ F 6062.86/m ³					F 57900.00
(26) S/H P/H & box in sub structure — all in					
TMB PN — 35					
3.327 m ³ @ F 5144.386/m ³					F 171154.00
(27) P/W & laying RCC 17.15 m ³ in sub structure					
TMB PN — 36					
41.85 m ³ @ F 6870.42/m ³					F 287527.00
(28) 1 Softy joint Pillar					
TMB PN — 37					
4000 No. @ F 1088.38/m ³					F 16353.00
					F 5382422.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H = 53	82.422 = 00
(28) (27) Reference p1/100 - all to					
TMB PN - 37					
14 N. @ F 1281239/H.				F	26339 = 00
(29) (28) clearing of gravel road					
land - all to					
TMB PN - 37					
1.407 H. @ C F 52970 = 33/H F					74529 = 00
(30) (29) Excavation of Road					
way in Box cutting					
TMB PN - 37					
43.312 m ² @ F 75 = 57/m ²				F	3278 = 00
(31) (30) conf of embankment					
depth from road					
way - all to					
TMB PN - 37					
25.99 m ² @ F 26 = 54/m ²				F	690 = 00
(32) (31) conf of embankment					
for lead 100 m - all to					
TMB PN - 38					
1678.83 m ² @ F 143 = 06/m ²				F	240173 = 00
(33) (32) for lead 1000 m -					
all TMB PN - 38					
1477.78 m ² @ F 190 = 07/m ²				F	280882 = 00
				F	6008308 = 00

Continuation

Continuation