

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38/39) prov & Laying filter media Qty = 93.20 m ³					- do -
@ RS 3637.31/m ³					TM B P-51
(39/40) prov & Laying Reinforced Cement Concrete in Super structure					- do -
Qty = 33.56 m ³					TM B P-51
@ RS 7961.44/m ³					RS 267186 = W
(40/41) S/F/P HySD bar Reinforcement in Super structure					- do -
Qty = 2.83 MT					TM B P-51
@ RS 55281.95/MT					RS 156448 = W
(41/42) Constn of RCC railing					- do -
Qty = 31.10 m					TM B P-51
@ RS 3959.39/m					RS 107587 = W
(42/43) prov & Applying Drainage Slops - do					- do -
Qty = 16 nos					TM B P-51
@ RS 442.21/E					RS 7075 = W
(43/44) prov & Laying Cement Concrete wearing Course					- do -
Qty = 3.608 m ³					TM B P-52
@ RS 13356.22/m ³					RS 48183 = W
(44/45) prov & Laying boulder Apron - do					- do -
Qty = 44.28 m ³					TM B P-52
@ RS 3566.97/m ³					RS 157946 = W
(45/46) Dismantling of Cement Concrete - do					- do -
Qty = 1.71 m ³					TM B P-52
@ RS 484.74/m ³					RS 829 = W

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