

11/11/11

Kaidiyahi to chahm

(41)

Schedule XIV-Form No. 134

and 31/12/11, and 31/12/11

DIVISION

31/12/11, and 31/12/11

SUB-DIVISION

MEASUREMENT BOOK

830

4/1/11 →

Harmandir Ky. Singh

Abstract of Cost:-

1) Provision & living of working.

g) Bench mark Pillar:-

02 MS VTMP-01

@ 3537.94 → 7075=00

2) Reference Pillar

07 MS VTMP-01

@ 1617.60 → 11323=00

3) P&F Loss of MNGry

02 MS VTMP-02

@ 9493.98 → 18988=00

3) Clearing & Grubbing

1.27 Hec VTMP-02

@ 52970.32 → 67272=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Dismantling of old structure					
9) Cement concrete					
4.80 m ³ VTMOP-02					
@ 497.81					→ 2389 = 10
5) Brick/Stone masonry					
138.64 m ³ VTMOP-02					
@ 235.98					→ 32716 = 10
6) Removing of Hume Pipe					
60m VTMOP-02					
@ 181.13					→ 10867 = 10
5) P/R 300mm dia duct pipe					
50.00m VTMOP-02					
@ 898.17					→ 44909 = 10
6) Elwin excavation for found.					
46.984 m ³ VTMOP-02					
@ 224.512 m ³ VTMOP-15					
@ 279.09					→ 62659 = 10
7) P/L PCC M15 in levelling.					
35.981 m ³ VTMOP-15					
@ 4635.67					→ 166868 = 10
8) P/L PCC M20 in subgrade					
247.956 m ³ VTMOP-16					
@ 5426.26					→ 1345441 = 10
9) P/L 600mm dia RCC NB pipe					
22.50m VTMOP-2					
@ 2030.33					→ 45682 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10/28) P&L 1000mm dia RCL MP Pipe					
45.60m VMDP-03					
@ 2768.17					156067=00
11/29) Const. of Subgrade					
9/3) For lead 1000mm					
1054.29m ² VMDP-4					
@ 192.04					202465=00
8/8) For lead upto 100m					
2760.02m ² VMDP-04					
@ 121.20					322754=00
12/9) Const of GTS Gravel					
1319.10m ² VMDP-17					
78.74m ² VMDP-22					
1397.84m ²					
Limit 1375.23 @ 2295.66					3159356=00
13/10) Const of WPM-3					
513.12m ² VMDP-23					
@ 3467.19					1779327=00
					RS-7426158=00
Add 124. GTS					892339=00
Add 14. 1/cess					74362=00
					RS-8402859=00
Less 22.564. below					1895685=00
					RS-6507174=00
Less Previous Paym.					470774=00
					RS-1799460=00
					16,71808

16/10/2023
J.E.

Continuation