

1.

(These four lines should be repeated at the commencement of the measurements relating to each work).

1)	Bonding and fixing of 17 n B 900	= 02 Nos
2)	Working Bench make	= 01 Nos
3)	Reference pillar	= 03 Nos
4)	clearing and grubbing road land.	
	$2 \times 10 \times 30.00 \times 3.5$	$= 2100.00$
	$2 \times 10 \times 30.00 \times 3.5$	$= 2100.00$
	$2 \times 5 \times 30.00 \times 3.5$	$= 1050.00$
	$2 \times 1 \times 1500 \times 3.5$	$= 10500.00$
		$= 5600.00$
		5150.00

$= 0.57 \text{ Ha}$

Abstract of W&T

4

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Providing and fixing 875 h Bowl					
= 02 Nos					ndc, P- (1)
Rs 1000 = 52/No					Rs 20137 = w
(2) Existing Bench mark					
= 01 No					ndc, 7MB, P- (1)
Rs 4309 = 94/No					Rs 4310 = w
(3) Reference pillar					
= 02 Nos					ndc, 7MB, P- (1)
Rs 1986 = 24/No					Rs 5959 = w
(4) Clearing and Grubbing road lane					
= 0.51 Ha					ndc, 7MB, P- (1)
Rs 75573 = 34/Ha					Rs 38542 = w
(5) dismantling of existing structure					
= 0.60 m					ndc, 7MB, P- (2)
Rs 648 = 11/m					Rs 407 = w
(6) dismantling of existing brick wall					
= 17.33 m					ndc, 7MB, P- (2)
Rs 319 = 41/m					Rs 5535 = w
(7) dismantling of existing steel pipe					
= 5.00 RM					ndc, 7MB, P- (2)
Rs 258 = 70/M					Rs 1294 = w

Continuation

Abstract of work

4

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Providing and fixing 8/8 in. Rein.					
= 0.2103 m ² side, P-1					(1)
at 10.005 = 52/101					20137 = w
(2) Cast concrete Bench mark					
= 0.1101 m ² side, 7 m B, P-1					(1)
at 4307 = 41/101					4310 = w
(3) Reference pillar					
= 0.2103 m ² side, 7 m B, P-1					(1)
at 1986 = 24/101					5959 = w
(4) Clearing and grubbing road lane					
= 0.5114 m ² side, 7 m B, P-1					(1)
at 78573 = 34/101					38542 = w
(5) dismantling of existing structure					
= 0.60 m ² side, 7 m B, P-2					(2)
at 628 = 11/101					407 = w
(6) dismantling of existing brick wall					
= 17.33 m ² side, 7 m B, P-2					(2)
at 319 = 41/101					5535 = w
(7) dismantling of existing steel pipe					
= 5.00 m ² side, 7 m B, P-2					(2)
at 258 = 70/101					1294 = w

Continuation



Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	O.	
⑧ E/w in excavation in found"					
= 29.79 m ³ — n.d., 7 m.B. P-②					
or 398552/m ³ — R 11875 = ∞					
⑨ Pcc (4-15) in found"					
= 4.59 m ³ — n.d., 7 m.B. P-②					
or 5841 = 48/m ³ — R 26812 = ∞					
⑩ Pcc (4-15) in sub-structure					
= 57.80 m ³ — n.d., 7 m.B. P-②					
or 6776 = 95/m ³ — R 28169 = ∞					
⑪ Acc hunc pipe					
= 7.50 m ³ — n.d., 7 m.B. P-③					
or 7598 = 40/m ³ — R 36989 = ∞					
⑫ Const' of Embankment with 100 m Cw					
= 414.43 m ³ — n.d., 7 m.B. P-⑤					
or 196 = 10/m ³ — R 81270 = ∞					
⑬ Const' of Subgrade and Earth					
= 1386.00 m ³ — n.d., 7 m.B. P-③					
or 264 = 62/m ³ — R 366777 = ∞					
⑭ Const' of FSB —					
= 486.00 m ³ — n.d., 7 m.B. P-③					
or 2132 = 44/m ³ — R 1036366 = ∞					

Continuation

