

Continuation
$$Q_{f2} = 7.92 \text{ m}^3$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4 Kilometer STM = R					
i) ordinary km = 6 nos					
ii) 200 m stone = 17 nos					
i) ordinary km					
Qty = 6 nos vide Ps no 84					
@ Rs 2433.78 Rs = 14602.08					
ii) 200 m stone Bst					
Qty = 17 nos vide Ps no 84					
@ 671.58 Rs = 11586.86					
3,03,40,385.00 Rs = 3015933.00					
30349586.00					
Dec 10% as per Agreement					
3034039.00					

2730634.67					
2730634.67					
230531043.20					
15623068936.00					
4237410.00					
4253303.00					

Reason					
05/06/2010					
AF					
05.06.20					
AB					

Material Statement					
Subgrade = 1154.5 m ³					
M.S.D =					
26.5 mm Retd Qty =					
32.22 m ³					
@ 526.80 = 16973.0					

Continuation
 47 m Qty = 12.89 m³
 @ 419.38 = 5406.0