Inf on A/c running Bill
of AB37 & Act.

5

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents or area
Item (1) P/V & fixing working bench mark c/w TMB, page (1) Qty — 02 Nos.					
@ ₹. 4936.89/each = ₹.					9874=00
(2) P/V & fixing reference pillar. TMB, page (1) Qty — 05 Nos.					
@ ₹. 2321.43/each = ₹.					11607=00
(3) P/V & fixing typical type masonry information sign board. TMB, page (1) Qty — 02 Nos.					
@ ₹. 14277.07/each = ₹.					28554=00
(4) Site clearing & grubbing					
TMB, page (1)					
Qty — 0.39 Hect.					
@ ₹. 72891.40/Hect. = ₹.					28427=46
(5) Comptn of embankment.					
TMB, page (2)					
(a) lead 100 m. Qty — 79.53 m³					
@ ₹. 183.65/m³ = ₹.					14606=00
(b) lead 1000 m. Qty — 82.94 m³					
@ ₹. 240.54/m³ = ₹.					19950=00
(6) Comptn of subgrade.					
TMB, page (4) Qty — 3518.60 m²					
@ ₹. 248.80/m³ = ₹.					857835=20
(7) Comptn of GSB WMM. TMB, page (2) Qty — 984.64 m³					
@ ₹. 3520.96/m³ = ₹.					3466878=40

Continuation

Total ₹. 4437731=00

PTO.

B/F ₹. 4637731=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(8) PIV & laying WBM II)					
TMB, page (3) Qty- 372.40 m³					
@ ₹. 6080.00/m³ =				₹.	2264192=00
(9) PIV & laying PCC M30					
TMB, page (3) Qty- 121.32 m³					
@ ₹. 9697.69/m³ =				₹.	1176524=00
(10) C/W in Excavn in foundn.					
TMB, page (3) Qty- 27.00 m³					
@ ₹. 384.62/m³ =				₹.	10385=00
11) PIV & laying boulder pitching. TMB, page (4)					
Qty — 83.79 m³					
@ ₹. 4950.86/m³ =				₹.	414833=00
(12) PIV & laying Filter Media. TMB, page (4) Qty- 28.40 m³					
@ ₹. 4829.34/m³ =				₹.	137153=00
(13) PIV & laying W/ RCC M30 3 HP ob 300mm ϕ across T/Level. TMB, page (4) Qty- 30 M.					
@ ₹. 973.82/m =				₹.	29215=00
			Total	₹.	8470483=00
Add 18% GST				₹. (+)	1524687=00
Add 1% labour cess				₹. (+)	84705=00
Add SF				₹ (+)	85165=00
			Total	₹.	10165040=00
0.09% less as per agreement				₹.	9149=00
			Total	₹.	10155891=00

Recd copies

Continuation

P.T.O.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Material statement :					
(I) e/w —		3681.07 m^3			
(II) Metal —		1277.66 m^3			
(III) local Sand —		240.85 m^3			
(IV) Stone dust —		88.95 m^3			
(V) S. Chips —		109.19 m^3			
(VI) C. Sand —		54.59 m^3			
(VII) Boulder —		83.79 m^3			
(VIII) Filter Material —		34.08 m^3			

Continuation