

Abstract of cost

82

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Clearing and grubbing road land					
do do all sup.					
1=50 Hect Page (73) no (1)					
(8) 29 233=44/Hect					43850 sq
(9) Earthwork in excavation					
in foundry all sup.					
400/277 000 Page (73) no (2)					
(10) 26=26/m ²					20771=cc
(11) Provision and construction Temp					
Island do all sup.					
4000 Page (73) no (3)					
(12) 203865=47/each					815462=cc
(13) Provision service Road					
do do all sup.					
50000 Page (73) no (4)					
(14) 2575=48/m					128274=cc
(15) Provision steel truss form					
Steel do all sup.					
88.124 MT Page (73) no (5)					
(16) 77438=74/MT					6841836=cc
(17) Provision Borrel cost in					
844 H25 made all sup.					
785.60 R-m Page (73) no (6)					
(18) 15401.22/R-m					12099670=cc
(19) PIV R/L Local Test on					
single Vertical pile					
3000 Page (74) no (7)					
1700 Page (72) no (16)					
4000					
(20) 30,000/each					120,000=cc
(21) Discontinuation of existing work					
do do Continuation sup.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17=80 m ³ paye (74) u (8)					
(9) 668=62/m ³					1190/2=00
(9) Provide Sand filling					
do do all up.					
16=022 m ³ paye (74) u (9)					
(10) 575=38/m ³					6014
(10/10) Provide and laying Rec H15					
do do all up.					
20=67 m ³ paye (74) u (10)					
(11) 7629=17/m ³					157695=00
(11/11) PIV Rec H20 concrete M20 all up					
346.934 m ³ paye (74) u (11)					
(12) 9325=56/m ³					3185830
(12/12) Provide 4450 bars 100 found					
do do all up.					
80.503 MT paye (74) u (12)					
7.658 MT paye (72) u (2)					
88.663 MT					
Limit 87.634 MT					
(13) 74800.64/MT					6555079=00
(13/13) PIV Rec H20 Mechanical Mix					
do do all up.					
116=605 m ³ paye (74) u (13)					
(14) 9462=87/m ³					1103417
(14/14) 39 up to 10m Height.					
11.00 m ³ paye (74) u (14)					
(15) 9617=40/m ³					105791=00
(15/15) Provide Rec H20 Mechanical Mix					
do do all up.					

Continuation

3,13,63.12/3

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31/32) P/V Emaciation tolerant du					
1280 m ² p/ce (77) = (76)					
(31/32) 10585 = 81/ceh					190542
(32/33) Contt. of Emaciation					
1395 = 0 m ² p/ce (77) = (31)					
(32/33) 190 = 99/m ³					2664312
(33/34) Provisional Granular Sub base					
do — all up.					
67.50 m ³ p/ce (77) = (32)					
(33/34) 4645 = 78/m ³					3135902
(34/35) Provisional Layer 1/100/1/1					
40 m ² p/ce (77) = (33)					
(34/35) 3023 = 22/m ²					1209492
(35/36) Provisional boulder approx.					
202 = 258 m ³ p/ce (77) = (34)					
(35/36) 8390 = 77/m ³					6878452
(36/37) Provisional and Layer 1/100/1/1					
on slope — all up.					
95 = 484 m ³ p/ce (77) = (35)					
(36/37) 3390 = 77/m ³					3229654
(37/38) Provisional and Layer 1/100/1/1					
med. g. — all up.					
476 = 242 m ³ p/ce (78) = (36)					
(37/38) 4932 = 91/m ³					23688092
(38/39) Provisional Excavation					
273 = 90 m ² p/ce (78) = (37)					
(38/39) 76 = 76/m ²					2102422
(39/40) Provisional PCC M/S					
182 = 60 m ³ p/ce (78) = (38)					
(39/40) 7629 = 17/m ³					13930862

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{41}{41}$ Supplying fitting 1450 feet do do all up					
$6 = 5447 \text{ MT}$ paye (78) u (34)					
$\textcircled{2} 24800 = 14/\text{MT}$ ———					489548
$\frac{41}{42}$ Providing wire of bulbs 332 Nos paye (78) u (46)					
$\textcircled{2} 105 = 14/\text{each}$ ———					34873
$\frac{42}{43}$ P/V construction of pipe work do do all up					
$9.880 = 42 \text{ m}^3$ paye (78) u (41)					
$\textcircled{2} 190 = 99/\text{m}^3$ ———					18876612
$\frac{43}{44}$ Constt of G.S.B. ———					
$497 = 70 \text{ m}^3$ paye (78) u (42)					
$\textcircled{2} 4645 = 78/\text{m}^3$ ———					2512205
$\frac{44}{45}$ II Providing stone masonry For II ——— do ——— all up					
$141 = 75 \text{ m}^3$ paye (79) u (43)					
$\textcircled{2} 6140 = 14/\text{m}^3$ ———					870365
$\frac{45}{45}$ II Providing stone masonry For III ——— do ——— all up					
$141 = 75 \text{ m}^3$ paye (79) u (45)					
$\textcircled{2} 5764 = 12/\text{m}^3$ ———					817064
$\frac{46}{46}$ Providing plaster work 1890 m ² paye (79) u (45)					
$\textcircled{2} 26 = 93/\text{m}^2$ ———					50898
$\frac{47}{47}$ Providing terrace surf. 1890 m ² paye (79) u (46)					
$\textcircled{2} 9 = 58/\text{m}^2$ ———					18106
$\frac{48}{48}$ Providing common plaster 1890 m ² paye (79) u (47)					
$\textcircled{2} 208 = 65/\text{m}^2$ Continuation					394348

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60386644

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/4) provided by Secy. cum					
do do					
1890 m ² rate (39) (48)					
(a) 1890 m ² —					13/07/2000
					60517714.00
					59741076.00
Less 4.107.62.00					(-) 59741076.00
					57291692.00
Less previous payment of					58036488.00
					(-) 57365621.00
					670867.00
upto date Materials statement					
Stone metrel —					731.24 m ³

Stone crust —					72.057 m ³
Stone chips —					1696.342 m ³
Coarse sand —					848.171 m ³
Earth work —					11275 m ³
Boulder —					1616.97 m ³
Emulsion —	SS1				160 kg
Bitumen —	RS1				60 kg
					4.04 MT
work is completed as per specification No liability against the work.					

Continuation