

Abstract of cost

Bill 22 H/- B/L

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) clearing and grubbing					
P.C.U. land					
0.735 ha					P.N-03
@ 51133.76/ha					439583=
2) Construction / embankment					
Will material 0.9 ha					
from borrow pit					
load 16000					
592.2m ³					CVTMS P.N 19
@ 195.22/m ³					49104606=
3) construction of embankment					
will material 1.0 ha					
1382.98m ³					CVTMS P.N 19
@ 139.85/m ³					49194810=
4) granular sub-base					
will 1.0 ha					
material 1.0 ha					
1240.51m ³					CVTMS P.N-03
@ 2949.65/m ³					43659070=
5) cum excavation for					
structure					
143.78m ³					CVTMS P.N-4
@ 269.32/m ³					4138723=

Continuation

4034792



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>6</u> 27) Paddy paddy floor					
plan done 14-11-04					
found 1115					
12.83793 CVTMS/N-04					
Q/L 5668.83/m ² - 2173072 =					
<u>7</u> 28) Wood wall in R/m					
10001-11 cm (1:4) 14					
Substructure					
120.86 m ² CVTMS/N-04					
Q/L 5883.78/m ² - 21703862 =					
<u>8</u> 29) Paddy and lay					
R.C.C pipe - NB 60mm					
22.5 m CVTMS/N-04					
Q/L 2585.83/m ² - 258181 =					
<u>9</u> 30) Paddy and lay					
R.C.C pipe - NB 100mm					
22.5 m CVTMS/N-04					
Q/L 3582.52/m ² - 280607 =					
<u>10</u> 31) 7 HP B First class					
13.11 m ³ CVTMS/N-05					
Q/L 453.2/m ³ - 217997 =					

Continuation

P/L 4958291 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>11</u> 1/2 P.V. water supply					
3) 565.36 m ³ C.V. 7 m ³ R.N-05					
Q 43561.85/m ³ - 2070264					
<u>12</u> 1/2 Cement concrete					
13) Pavement m ²					
348 m ³ C.V. 7 m ³ R.N-05					
Q 451169.59/m ³ - 292910105					
<u>13</u> 1/2 masonry					
13) 180 m ³					
<u>14</u> 2 N C.V. 7 m ³ R.N-05					
1 N C.V. 7 m ³ R.N-18					
3 N					
Q 42948.64/0001 - 28346					
<u>14</u> 1/2 Siding out					
1 N C.V. 7 m ³ R.N-18					
Q 43388.88/0001 - 3390					
<u>15</u> 2) Concrete					
1/2) 180 m ³					
8 N C.V. 7 m ³ R.N-18					
Q 4184.22/0001 - 14730					

Continuation

Q 49785726

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
16) Perme. coal SS				
4858.7m ² DV 7m3/N-18				
2444.55/m ² - 24216455=				
17) Tail coal SS				
4858.7m ² DV 7m3/N-18				
24 1516/m ² - 2473658=				
18) mil Seal 10000				
will waste 10000				
4858.7m ² DV 7m3/N				
24 221.61/m ² - 241033021=				
19) concrete of Subsoil				
and earth Sheds				
1361.3m ² DV 7m3/N-19				
24 136.88/m ² - 242407359=				
20) plaster will				
0.00418				
148.5m ² DV 7m3/N-19				
24 135.95/m ² - 2426129=				

Continuation

R 119/6548-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 32) per main on concrete sub floor					
148.57 m ² MV-7 m ² PN-20					
84 128.04/m ² → 130142					
22 23) Red marker					
25) on 187 sub floor					
256 m ² MV-7 m ² PN-20					
84 735.44/m ² → 1882932					
23 24) Red marker on concrete sub floor					
126 m ² MV-7 m ² PN-20					
84 817.85/m ² → 1030492					
24 27) Red marker on concrete sub floor					
25 m ² MV-7 m ² PN-20					
84 818.84/m ² → 204915					
25 28) Red marker on concrete sub floor					
31 m ² MV-7 m ² PN-20					
84 2348.43/m ² → 70452					
26 29) Red marker on concrete sub floor					
84 605.63/m ² → 24845					

Continuation

R11759245

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
27/18) 600mm equalizer				
8N 10V 7ms PN-21				
Pl 4604.361000-23038				
28/13) 600mm 100				
Cross				
6N 10V 7ms PN-21				
Pl 5131.71-1000-30730				
29/20) 600mm X 450mm				
5N 10V 7ms PN-21				
Pl 5016.361000-25082				
30/21) Boundary pillar				
16N 10V 7ms PN-21				
Pl 556.71000-5567				
Pl 11852702				
Add 957128-1402329				
Add 1.0.1/- 118529				
Pl 13393576				

