

Particulars	Details of actual measurement			Centimetre of mm
	No.	L	B	
2. Length of 249				
3. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
4. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
5. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
6. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
7. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
8. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
9. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
10. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
11. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
12. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
13. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
14. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
15. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
16. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
17. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
18. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
19. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
20. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
21. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
22. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
23. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
24. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
25. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
26. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
27. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
28. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
29. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
30. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
31. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
32. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
33. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
34. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
35. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
36. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
37. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
38. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
39. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
40. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
41. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
42. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
43. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
44. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
45. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
46. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
47. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
48. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
49. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
50. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
51. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
52. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
53. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
54. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
55. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
56. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
57. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
58. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
59. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
60. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
61. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
62. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
63. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
64. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
65. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
66. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
67. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
68. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
69. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
70. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
71. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
72. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
73. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
74. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
75. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
76. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
77. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
78. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
79. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
80. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
81. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
82. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
83. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
84. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
85. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
86. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
87. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
88. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
89. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
90. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
91. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
92. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
93. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
94. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
95. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
96. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
97. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
98. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
99. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2
100. 249 mm 249 mm 249 mm		14 1/2	5	14 1/2

$\text{Submergible} = 15.8 \text{ m}^3$
 $\text{Segment} = 4.9 \text{ m}^3$
 $V = \frac{P_2}{25/18/16}$
 $\text{Ab} = \frac{P_2}{25/18/16} \times \text{cm}^2$
 $V_{\text{Temp}} = 0.258 \text{ m}^3$
 $47467 \text{ m}^3 / \text{m}^3 \times 12562 \text{ m}^3$
 $V_{\text{Temp}} = 468 \text{ m}^3 \times 76 = 47 \text{ m}^3 \times 82588 \text{ m}^3$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12. Provision & place intended					887647
cation sign					
VTMBP.7 = 1.92 x 12046 = 23128					
13. Provision & place intended					
...					
VTMBP.7 = 5.5 x 2593 = 12967					
14. Provision & place intended					
...					
VTMBP.8 = 14.5 x 3422 = 47916					
15. Provision & place intended					
...					
VTMBP.8 = 5.5 x 3555 = 17725					
16. Provision & place intended					
...					
VTMBP.8 = 17.5 x 3425 = 58240					
17. Provision & place intended					
...					
VTMBP.7 = 24.5 x 495 = 11894					
18. Provision & place intended					
...					
VTMBP.7 = 172.5 x 72 = 12656					
19. Provision & place intended					
...					
VTMBP.8 = 2.5 x 3146 = 18292					
...					
VTMBP.8 = 2.5 x 3146 = 12044					
Real 1.5 L					12044

1st & A/C Bill

Method of payment - Rs. 13,60,316 =

By S.D. 5% Rs. 68,016 =

L.T.	1% Rs. 13,603 =
CWST	1% Rs. 13,603 =
SOWST	1% Rs. 13,603 =
LCSS	1% Rs. 13,603 =
Rwy	Rs. 23700 =
SF	Rs. 3276 =

By cheque Rs. 12,48,12 =

Total Rs. 13,60,316 =

Passes for Rs. 13,60,316 =

Thirteen Lac Sixty thousand three hundred and sixteen only.

Executive Engineer
R.W.D. Works Division
Rajauli