

Amangabad Real Estate

Schedule XLV-Form No. 134

Nathmibind to To

DIVISION

Amangabad and do-

Q1314-131

SUB-DIVISION

Amangabad and do-

Q1314-131

Measurement Book

723

Amangabad Real Estate
L.T.d

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1550 at 5 - 80%					
= 264.2340					
Per Pump ground					
60000 G.I. water pump					
2 x 315M x 0.75 x 0.10 =					48.05
1 x 310M x 4.05 x 0.10 =					125.55
250M x 4.05 x 0.10 =					162.00
2 x 15M x 2.05 x 0.10 =					12.90
250M x 3.75 x 0.10 =					93.75
TOTAL					441.65M
(6) Pump up water					
water pump					
mid G. - 10					
250M x 3.75 x 0.075 =					70.31
17 x 30M x 3.75 x 0.075 =					143.44
213.75M					
(7) Excavation for water					
water - 10					
2 x 2 x 6.40 x 1.40 x 1.50 =					54.18
1 x 2 x 4.85 x 1.50 x 1.50 =					5.41
59.60M					
(8) Perforated pipe					
water - 10					
2 x 2 x 6.45 x 1.40 x 1.50 =					54.18
2 x 1 x 4.925 x 1.50 x 1.50 =					3.77
57.95M					
(9) 8147 R.C.C. m/s 105 m					
water - 10					
2 x 3 x 2.50 =					15.00M

Continuation

Continuation

13,009.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
From 1st cut land					
6.28. 22 MP WATER. ①					
Q 155-15/2					97468/
From 1st cut land					
2.04. 23 MP WATER. ②					
Q 192-86/2					58243/
⑤ Pump vs. R.M. ①					
(2200 + 5700) / 2					
213.75 MP WATER. ②					
Q 3329.93					712910
⑥ Pump vs. R.M. ①					
(2200 + 5700) / 2					
4.41. 6 MP WATER. ①					
Q 2208.31					10 19465/
⑦ Extra MP WATER					
59.10 MP WATER. ②					
Q 229.59					16494/
⑧ Pump vs. R.M. ①					
(2200 + 5700) / 2					
7.18 MP WATER. ②					
Q 4616.12					33144/
⑨ Pump vs. R.M. ①					
(2200 + 5700) / 2					
15.00 MP WATER. ②					
Q 3732.26					56058/

Continuation

20,00,291/

