



# Hydrostatics Watertech Consultants LLP

Conserving Water | Preserving Environment

To,  
 M/s. Ganjam Trading Comp. Pvt Ltd.  
 : Vill. Dhanali.  
 : Valsad  
 5/1

Date : 2-2-2016  
 Ref. By : \_\_\_\_\_  
 P.P. : \_\_\_\_\_  
 Phone : \_\_\_\_\_

## GROUND WATER EXPLORATION SURVEY REPORT

Dear Sir,  
 Ground Water Detection Survey was carried out at above mentioned site with the help of Electronic resistivity meter as well as geological observation. The findings of survey are as follows:

- 1) **Top surface:** Loose soil/ Filled up land/ Natural ground / Tarrd concrete.
- 2) **Site surrounded by:** Urban/ Semi Urban/ Rural/ Forest/ Farm Land.
- 3) **Geophysical Surroundings:** Mountains Nil / River 1 Km / Creak or Sea shore  
Nil / lake or Pond Nil / Valley Nil
- 4) **Surrounding History of ground water:** Open well at 500M / Dry Borewell at  
Nil at 100M H/M/L yield Borewell
- 5) **Resistivity Found:** Very Low/Low / Medium / High/ Very High
- 6) **Selected Resistivity Range:** 104, Voltage 50vdc
- 7) **Type of well suggested:** Open well / Ring well / Bore well 6" or 4 1/2" / Tube well
- 8) **The selected point is locket** P1, P2 & P3 **which is physically marked & shown to** Mr. Nilesh Bhatt, Mr. Mahajan
- 9) **The Hard Rock expected at:** 25-30 ft.
- 10) **Water source expected at:** 50-70 ft. 200-220 ft. - ft.
- 11) **Water yield expected:** 1500-3000 L.P.H. 1 1/4" -> 1 3/4" by 90° V Notch
- 12) **The maximum depth suggested is** 250-300 ft.

**Statutory Note:** All the survey recommendations & report given are based on general experience & Knowledge and are given in good faith. The information can be useful suggestion for any exploration / Construction that you would like to undertake we give no guarantee of the results & obligation or Liabilities in relation to these values.



For Hydrostatics Watertech Consultants LLP

*(Signature)*  
*(Signature)*

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