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| **TELEMETRY** **PIEZOMETERS/ DWLR/ AWLR** (Option: Battery Operated)* Pressure Transducer Type
* Ultrasonic Sonar Based battery Operated
* Laser Type

are often placed in boreholes to monitor the pressure or depth of ground water. Made of SS material not effected by normal chemical corrosion. |  | 1 |
| **CASAGRAND POROUS TUBE PIEZOMETER****for pore water pressure measurement of (Ash Dykes,Dams)** |  | 2 |
| **TELEMETRY** **(Option: Battery Operated)****ELECTROMEGNETIC DIGITAL WATER FLOW METER****Of Sizes (25 NB-200 NB)****&****ULTRASONIC Open Channel** WATER Level & FLOW Sensor |  | 3 |
| **CLAMP ON WATER FLOW METER** |  | 4 |
| **Non-nuclear Online Density Meter for Iron Ore Slurry**  |  | 5 |
| **ON Line** **Automatic Weather Station** For Agri & Other Environment research Purposeses |  | 6 |
| **Hydrogeological & Hydrological studies**  |  |  |
| **Supply of all kinds of** Hydrological & Hydrometeorological instrument |  | Z |
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| **WATER LEVEL SOUNDER**Water detection un it and Measuring Tape Real marked in meters of sizes (30,50,150,200,300)  |  | 7 |
|  **RESISTIVITY METER**Geophysical equipment for **groundwater exploration**  | METREL MI-3250 10A Resistance Meter - Micro Ohm Meter | 8 |
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| **Stand Pipe/Casagrand Piezometer****Measuring** pore pressures in ground.Pore pressure has fundamental importance to understanding ground behaviour, before—during—and after construction. | Image result for image of stand pipe piezometer |  |
|  **GPR Ground Penetrating Radar** Services **nd Penetrating** (**GPR**) has been widely used as a nondestructive tool for the investigation of the subsurface**Ra** | The GPR is a noninvasive method used in geophysics. It is based on the analysis of electromagnetic waves transmitted into the ground reflections. |  |
| **Telemetry****Piezometer/DWLR for On-Line Monitoring of Ground water level**(Supply,Installation & Commissioning **(As per CGWA Guidelines)** |  | **OK** |
| **Impact Assessment Report Preparation & submission for Industries abstracting ground water (100 KL/day)****(As per CGWA Guidelines)** |  | **OK** |
| **Telemetry****Digital Electromagnetic /Ultrasonic Flow Meter**Monitoring Ground water Abstraction Volume **(As per CGWA Guidelines)** |  | **OK**

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| **Telemetry** **Ultrasonic Level/Flow Measuring System**For Dams/Canals/Rivers  |  | **OK** |
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| Modular Rain Water Harvesting Preparation of Proposal, Supply, Installation & Commissioning of RWH System on Turn Key Basis (Polymer System) |  | OK |
| A wireless **weather station** with a versatile sensor suite that combines our rain collector, temperature and humidity sensors and anemometer into one package | Image result for image of weather stations |  |
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