

Pricing for Commercial Activities

1. Hydrogeological Investigations to select a location for a well

I. Hard rock terrain

Distance	Upto 05 Acres(Rs.)	Additional Acre(Rs.)
Less than 50Km	17,500.00	3500.00
Between 50-100Km	24,000.00	4800.00

II. Limestone terrain

a) Puttalam Limestone terrain

Distance	Upto 05 Acres(Rs.)	Additional Acre(Rs.)
Less than 50Km	33,000.00	6600.00
Between 50-100Km	41,000.00	8200.00

b) Jaffna Limestone terrain and similar area

Distance	Upto 05 Acres(Rs.)	Additional Acre(Rs.)
Less than 50Km	15,000.00	3000.00
Between 50-100Km	19,000.00	3800.00

2. Provision of Hydrogeological Reports in order to Obtain the Environmental Clearance Certificate from CEA for the activities of Metal Quarry, Sand Mining, Soil Excavation, etc.

Distance	Price(Rs.)
Less than 50Km	53,000.00
Between 50-100Km	72,000.00

3. Provision of Hydrogeological Reports for Drinking Water Bottling Plants in order to obtain the SLS or Health Department License Ship or Approval of CEA

I. For Open Large Wells/springs: 5-6 hours pumping test

Distance	Price(Rs.)
Less than 50Km	65,000.00
Between 50-100Km	79,000.00

II. For Deep Tube Well : 24 hours pumping test

Distance	Price(Rs.)
Less than 50Km	121,500.00
Between 50-100Km	132,500.00

4. Conducting of Pumping tests for Commercial Wells

I. Conducting of 5-6 hours pumping test for dugwells

Distance	Price(Rs.)
Less than 50Km	40,000.00
Between 50-100Km	52,000.00

II. Conducting of 24 hours detail pumping test

Distance	Price(Rs.)
Less than 50Km	99,000.00
Between 50-100Km	110,000.00

5. Construction of tube wells

I. Air drilling of Hard rock terrain having an overburden less than 10 meters by using Type 600 PVC casings

Type of tube well	Price(Rs.)
a. 140mm Diameter Construction up to 30 meters Additional drilling beyond 30m-per meter	123,000.00 2,300.00
b. 160mm Diameter Construction up to 30 meters Additional drilling beyond 30m-per meter	142,000.00 2,300.00
c. 225mm Diameter Construction up to 30 meters Additional drilling beyond 30m-per meter	207,000.00 4,100.00
d. 280mm Diameter Construction up to 30 meters Additional drilling beyond 30m-per meter	281,000.00 7,800.00

6. Water Sample Analysis

I. Chemical analysis

a) Full chemical analysis of water sample - Rs. 3,550.00

b) Separate parameters

S.No.	Parameter	Price(Rs.)
1	pH (Lab)	80.00
2	Electrical conductivity in us/cm	80.00
3	Total Dissolved Solids in mg/l (Lab)	80.00
4	Salinity in %	80.00
5	Tuuibidity	210.00
6	Total Hardness in mg/l (as CaCo3)	20.00
7	Total Alkalinity in mg/l (as CaCo3)	30.00
8	Chloride in mg/l (as Cl)	10.00
9	Calcium in mg/l (as Ca)	10.00
10	Magnesium in mg/l (as Mg)	10.00
11	Nitrate in mg/l(as N)	940.00
12	Sulphate in mg/l(as SO4)	600.00
13	Total Iron in mg/l(as Fe)	670.00
14	Phosphate in mg/l (as P)	420.00
15	Fluoride in mg/l(as F)	310.00

c) Additional parameters

S.No.	Parameter	Price(Rs.)
1	Nitrite in mg/l	920.00
2	Free Amonia in mg/l	2600.00
3	Free Chlorine in mg/l	1400.00
4	Cyanide in mg/l (CN)	5040.00

II. Bacteriological analysis

- Rs. 1,730.00

III. Heavy Metal Analysis

S.No.	Parameter	Price(Rs.)
1	Arsenic	1000.00
2	Cadmium	1000.00
3	Lead	1000.00
4	Manganese	1000.00
5	Zinc	1000.00
6	Nickel	1000.00
7	Copper	1000.00
8	Chromium	1000.00
9	Sodium	1000.00
10	Potassium	1000.00

Note: Part per billion(ppb) accuracy level

For More details please contact

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