

**PROCEEDINGS OF THE DIRECTOR, GROUND WATER DEPARTMENT,**  
**JALAVIJNANA BHAVAN, AMBALAMUKKU, KOWDIAR.PO,**  
**THIRUVANANTHAPURAM**  
**(PRESENT: Sri. K.S. MADHU)**

**Sub:** Ground Water Department - Rates of Non-tax revenue items – Revised - orders issued.

**ORDER No. T(1)2387/2018/DGW**

**DATED: 28.03.2018**

- Read:** 1) G.O(Rt.)No.1491/2012/WRD, dated 22.12.2012.  
2) G.O(Rt.)No.269/2013/WRD, dated 12.03.2013.  
3) G.O(P)No.409/2014/Fin, dated 22.09.2014.  
4) G.O(P)No.44/2018/Fin, dated 17.03.2018.

**ORDER**

The State Government has been realizing various fees/charges in connection with various services/facilities rendered by Government Departments in the state. In order to meet infrastructure development and for the financial sustainability of the state, Government have decided to enhance prevailing user charges/ fees in all Government Departments.

As per Government Order read 4<sup>th</sup> above, Government have ordered for 5% increase for all user charges and fees for the services rendered by the department by issuing orders from the concerned Departments.

Under these circumstances, the rates of user charges/fees for the various services rendered by Ground Water Department are hereby revised at the following rates with effect from 01.04.2018

Sl. No:	Items	Govt. Order of last revision	Existing rate	Revised rate
I	Rate of Hire charge of equipments	G.O(Rt.)No. 1491/2012/WRD, dated 22.12.2012		
a)	Air Compressor of capacity up to 400cfm	"	Rs.1750/-hr.or part there of subject to a minimum of Rs.8750/-per day	Rs.1840/-hr.or part there of subject to a minimum of Rs.9200/-per day



b)	Air Compressor of capacity more than 400cfm	<b>G.O(Rt.)No. 1491/2012/WRD, dated 22.12.2012</b>	Rs.2100/hr or part thereof subject to a minimum of Rs.10500/- per day	Rs.2205/hr or part thereof subject to a minimum of Rs.11025/- per day
c)	Diesel Welding set	"	Rs.700/-hr or part thereof subject to a minimum of Rs 3500/day	Rs.735/hr or part thereof subject to a minimum of Rs 3675/day
d)	Diesel Generator set	"	Rs.875/hr or part thereof subject to a minimum of Rs.4375/day	Rs.920/hr or part thereof subject to a minimum of Rs.4600/day
e)	Diesel pump sets up to 5 HP	<b>G.O (P)No. 409/2014/FIN, dated 23.09.2014</b>	Rs 225/hr or part thereof	Rs 240/hr or part thereof
f)	Electrical pump sets up to 10 HP	"	Rs 87/hr or part thereof	Rs 95/hr or part thereof
g)	Electrical pump sets above 10 HP up to 25 HP	"	Rs 150/hr or part thereof	Rs 160/hr or part thereof
h)	Electrical pump sets above 25 HP	"	Rs 225/hr or part thereof	Rs 240/hr or part thereof
<b>II</b>	<b>Developing of Existing well</b>	<b>G.O (Rt.)No. 1491/2012/WRD, dated 22.12.2012</b>		
a)	Bore well	"	Per hour rate of compressor employed will be charged subject to a minimum of Rs.5250/-	Per hour rate of compressor employed will be charged subject to a minimum of Rs.5515/-
b)	Tube well	"	Per hour rate of compressor employed will be charged subject to a minimum of Rs.14000/-	Per hour rate of compressor employed will be charged subject to a minimum of Rs.14700/-



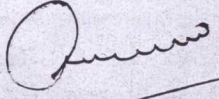
c)	Filter point wells	<b>G.O (Rt.)No. 269/2013/WRD dated 12.03.2013</b>	Per hour rate of Compressor will be charged subject to a minimum of Rs.2600/-	Per hour rate of Compressor will be charged subject to a minimum of Rs.2730/-
<b>III</b>	<b>Ground Water Investigation</b>	<b>G.O (Rt.)No. 1491/2012/WRD, dated 22.12.2012</b>		
a)	For individuals either for agricultural or domestic purposes	"	Rs.525/-	Rs.555/-
b)	For Institution/Local bodies for water supply purposes	"	Rs.1750/-	Rs.1840/-
c)	For Industrial and other purposes	"	Rs.3500/-	Rs.3675/-
d)	Well logging	"	Rs.13125/-	Rs.13785/-
<b>IV</b>	<b>Water analysis</b>	<b>G.O (Rt.)No. 1491/2012/WRD, dated 22.12.2012</b>		
a)	General parameters for domestic purpose (PH, electrical conductivity, Total Hardness, Calcium, Magnesium, Sodium, Potassium, Total Alkalinity, Carbonate, Bio carbonate, Chloride, Sulphate, Nitrate and Iron)	"	Rs.400/- Sample	Rs.420/- Sample
	Additional parameters (Fluoride and Phosphate)	"	Rs.200/- per parameters	Rs.210/- per parameters
	Bacteriological analysis (Total Coliforms and Faecal Coliforms)	"	Rs.200/-per sample	Rs.210/-per sample
	Heavy metals	"	Rs.200/-per metal.	Rs.210/-per metal.



b)	General Parameters for industrial and other purposes (PH, electrical conductivity, Total Hardness, Calcium, Magnesium, Sodium, Potassium, Total Alkalinity, Carbonate, Bio carbonate, Chloride, Sulphate, Nitrate and Iron)	<b>G.O (Rt.)No. 1491/2012/WRD, dated 22.12.2012</b>	Rs.1000/- per sample	Rs.1050/- per sample
	Additional parameters (Fluoride and Phosphate)	"	Rs.200/- per parameters	Rs.210/- per parameters
	Bacteriological analysis (Total Coliforms and Faecal Coliforms)	"	Rs.200/- per parameters	Rs.210/- per parameters
	Heavy metals	"	Rs.200/- per metal	Rs.210/- per metal
<b>V</b>	<b>Pricing statement for data dissemination</b>	<b>G.O (Rt.)No. 1491/2012/WRD, dated 22.12.2012</b>		
a)	Water level data for wells/Block/year	"	Rs.625+cost of CD/Floppy delivery charges	Rs.660+cost of CD/Floppy, delivery charges
b)	Water level data for wells/panchayath/Year	"	Rs.375+cost of CD/Floppy delivery charges	Rs.395+cost of CD/Floppy, delivery charges
c)	Water quality data for wells/block/year	"	Rs.625+cost of CD/Floppy delivery charges	Rs.660+cost of CD/Floppy, delivery charges
d)	Hydrometrological data/FCS/Year	"	Rs.625+cost of CD/Floppy delivery charges	Rs.660+cost of CD/Floppy, delivery charges
<b>I</b>	<b>Rotary Drilling</b>	<b>G.O (Rt.)No. 269/2013/WRD dated 12.03.2013</b>		
a)	Cost of construction of tube well up to 6" dia assembly	"	Rs.2100/m + Cost of pipe	Rs.2205/m + Cost of pipe
b)	Cost of construction of tube well above 6" dia assembly	"	Rs.2700/m + Cost of pipe	Rs.2835/m + Cost of pipe



<b>II</b>	<b>DTH Drilling</b>	<b>G.O(Rt.)No. 269/2013/WRD dated 12.03.2013</b>		
a)	4 1/2" dia bore well	"	Rs.350/m + Cost of pipe	Rs.370/m + Cost of pipe
b)	6" dia bore well	"	Rs.600/m + Cost of pipe	Rs.630/m + Cost of pipe
c)	Filter Point well drilling	"	Rs.225/m + cost of pipe	Rs.240/m + cost of pipe
<b>III</b>	<b>Rotary cum DTH drilling</b>	<b>G.O(Rt.)No. 269/2013/WRD dated 12.03.2013</b>		
a)	Cost of construction of over burden portion using rotary method	"	Rs.1800/m + Cost of pipe	Rs.1890/m + Cost of pipe
b)	4 1/2 " dia DTH drilling in hard rock portion	"	Rs.350/m	Rs.370/m
c)	6 " dia DTH drilling in hard rock portion	"	Rs.600/m	Rs.630/m

  
**DIRECTOR**

- To :**
1. All District Officers,
  2. Chief Chemist, Thiruvananthapuram
  3. Executive Chemist, Kozhikode & Ernakulam
  4. Assistant Executive Engineer Work Shop and Stores.