

OFFICE ORDER**SUB: WATER CONNECTION SERVICE CHARGES FOR BULK AND INDUSTRIAL (FLOW BASED) CONSUMERS**

In exercise of the power conferred through rules / clause 6 (i) (c) of KW&SB Act 1996, the Chairman, KW&SB has accorded approval to revise the Water connection service charges for different categories Flow Based and Metered consumers/ properties with the standard operating procedure for the implementation of the aforesaid.

These charges have been revised to rationalize the connection service charges, with the following objectives:-

- ✓ To formulate a realistic, simple, and transparent method of calculation for new water connection service charges.
- ✓ The method of calculation should be free from the use of discretion to mitigate the chances of corruption.
- ✓ The charges of water connection should be reasonable and affordable to the consumers to increase tax net.

1. WATER CONNECTION SERVICE CHARGES

The following are connection service charges of different categories of flow based consumers.

**RATES FOR GOVERNMENT OWNED PROPERTIES,
RELIGIOUS PLACES AND TRUSTS**

Table – I

Category	Size of Connection / diameter in inches	Average Daily Water Discharge in Imperial Gallons (ADWD)	Rates	Connection Charges
1	2	3	4	5
Government owned properties	0.5	1250	142	64788
	0.75	2500	142	129575
Hospitals, Schools, Colleges, Govt Housing schemes, Trusts, Madrassahs, Mosques and Worship Places of all Religions, Government Offices	1	5000	142	259150
	1.5	10000	142	518300
	2	20000	142	1036600
	3	40000	142	2073200
	4	80000	142	4146400
	6	260000	142	13475800
	8	400000	142	20732000
	12	900000	142	46647000
18	2000000	142	103660000	

ADWD X Rate X 365/1000

- Registration Certificate from Directorate of Social Welfare Department.
- Income Tax Exemption Certificate from the authorized officer of Income Tax Department of CBR.

RATES FOR COMMERCIAL AND INDUSTRIAL UNITS

Table – II

Category	Size of Connection / diameter in inches	Average Daily Water Discharge in Imperial Gallons (ADWD)	Rates	Connection Charges
1	2	3	4	5
All multistoreyed housing and commercial high-rises Projects	0.5	1250	242	110413
	0.75	2500	242	220825
Agriculture processing units, Marriage Halls/lawns, Clubs, Cattle farms, All kind of Industries and Commercial Buildings, Banks, Petrol Pumps, Service Stations, Ice Factories, Dry cleaning, Dhobi Ghat, Restaurants, Hotels, Building Blocks (Thallas), Nurseries, Hammams etc	1	5000	242	441650
	1.5	10000	242	883300
	2	20000	242	1766600
	3	40000	242	3533200
	4	80000	242	7066400
	6	260000	242	22965800
	8	400000	242	35332000
	12	900000	242	79497000
18	2000000	242	176660000	

ADWD X Rate X 365/1000

2. OTHER CHARGES

Extra charges if Connection is allowed for more than 10" dia Supply Line:

For connections from more than 10" dia Supply line the charges will be calculated at the rate shown in table I to II whichever is applicable and multiplied by the following factors according to the size of Supply Line.

Table – III

Diameter of Supply Line in inches	Multiplication Factor
Up to 10	1.00
11 to 15	1.25
16 to 18	1.50
19 to 24	1.75
25 to 48	2.00
49 to 66	2.50
67 to 84	3.00

Note: No connection will be allowed from Canal, Conduit and Rising Mains.

In case the connection is allowed as a special case from the canal, conduits or the rising mains than the following will be adopted:

- In case of canals and conduits the capacity of pump will be taken and 85% of the rated discharge of the pump will be used to calculate the Average daily water discharge
- While for the Rising Main the multiplying factor would be 5 (five) regardless of the size of the Rising Main.

3. SECURITY DEPOSIT

For all water connection, an amount equal to 10% of the total Connection Service Charges shall be recovered as Security Deposit that is refundable on request of the applicant after clearance of all dues, cancellation of Sanctions and Disconnection of Connection and Dismantling of Service line at site (duly certified by the concerned XEN).

Total Charges of New Connection

**(Normal Connection charges as per table I to II x Supply Line factor) x 1.1
(Security Deposit)**

4. CHARGES FOR ENHANCEMENT OR SHIFTING

- I. Connection charges for enhancement of existing diameter of water connection
 - a. The following charges shall be recovered:-
 - i. The difference of prevailing new connection charges of enhanced diameter as per rates given in Table I & II and amount paid by the consumer towards the existing diameter would be charged, subject to the feasibility obtained from the concerned water supply division.
 - ii. Additional 5% of the connection charges of enhanced diameter shall also be recovered as the service charges.
 - iii. No Security Deposit will be recovered.

II. Shifting of water connection from one Supply Line to another supply line

b. The following charges shall be recovered:-

- i. In case of connection is required to shift to other supply line up to 10" diameter then 5% of the total connection charges according to the charges given in Table I to V shall be recovered as the service charges.
- ii. If the connection is required to shift to another supply line above 10" dia then following charges shall be recovered:-
 - a) The new connection charges would be the charges given in Table I & II multiplied by the supply line factor as per Table III.
 - b) Additional 10% of the new connection charges shall be recovered as the service charges.
 - c) No Security Deposit will be charged.

III. Relocation of water connection from one point to another point of the same supply line

c. The following charges shall be recovered:-

- i. In case of the relocation required in the same supply line up to 10" dia then 5% of the total connection charges according to the charges given in Table I to V shall be recovered as the service charges.
- ii. In case of the relocation required to shift to the same supply line above 10" diameter then following charges shall be recovered:
 - a. 10% of the prevailing new connection charges would be the charged as given in Table I & II multiplied by the supply line factor as per Table III in case of supply lines from 11 inches to 24 inches diameter
 - b. 25% of the prevailing new connection charges would be the charged as given in Table I & II multiplied by the supply line factor as per Table VI in case of supply lines from 25 inches to 36 inches diameter
 - c. 50% of the prevailing new connection charges would be the charged as given in Table I & II multiplied by the supply line factor as per Table III in case of supply lines from 36 inches to 66 inches diameter
 - d. 100% of the prevailing new connection charges would be the charged as given in Table I & II multiplied by the supply line factor as per Table III in case of supply lines from 67 inches to 84 inches diameter as well as the rising mains, canals and conduits.
- iii. Additional 10% of the new connection charges shall be recovered as the service charges.
- iv. No Security Deposit will be charged.

IV. Mode of billing to Commercial Housing and High-rise Projects

- a. The water connection to the Project will be allowed on ultimate requirement and no lower size connection will be allowed for construction purpose only

