

**MEMPHIS LIGHT, GAS AND WATER DIVISION
CITY OF MEMPHIS
WATER SERVICE SCHEDULE
SCHEDULE W-7**

GENERAL SERVICE RATE

AVAILABILITY

This schedule is available for water service to all customers within the corporate limits of the City of Memphis, except residential customers using service exclusively for domestic use.

Water supplied under this schedule is for the exclusive use of the customer and shall not be resold.

MONTHLY RATE (Ccf equals 100 cubic feet)

First	30	Ccf of water consumed per month	@ \$1.67 per Ccf
Next	70	Ccf of water consumed per month	@ \$1.42 per Ccf
Next	100	Ccf of water consumed per month	@ \$1.08 per Ccf
Next	400	Ccf of water consumed per month	@ \$0.90 per Ccf
Next	5,400	Ccf of water consumed per month	@ \$0.70 per Ccf
Excess over	6,000	Ccf of water consumed per month	@ \$0.73 per Ccf

MINIMUM BILL

The Minimum Monthly Bill shall be determined by the size of the meter installed, as follows:

5/8" meter \$10.62	2" meter \$ 88.45	8" meter \$ 404.63
3/4" meter \$12.37	3" meter \$176.84	10" meter \$ 838.18
1" meter \$21.21	4" meter \$264.45	12" meter \$1,169.54
1-1/2" meter \$42.44	6" meter \$334.53	14" meter \$1,608.13

Battery of 2 - 2" meters \$176.84

Battery of 3 - 2" meters \$264.45

PAYMENT

The above rates are net, the gross rate being 5% higher. In the event the current monthly bill is not paid on or before delinquent date shown on the bill, the gross rate shall apply. To any amount remaining unpaid 30 days after the delinquent date of the bill, there shall be added a penalty of one percent, and an additional one percent shall be added at the end of each successive 30-day period until the amount is paid in full.

SINGLE POINT DELIVERY

The above rates are based upon the supply of service to the customer's premises through a single delivery and metering point. Separate supply for the same customer at other points of consumption shall be separately metered and billed.

RULES AND REGULATIONS

Service under this classification is subject to the Rules and Regulations of Memphis Light, Gas and Water Division.