

## LESS COMMON FEES FOR RESIDENTIAL AND COMMERCIAL

# WATER RATES



This schedule of rates and charges applies to **Evansville Water and Sewer Utility customers**, and supersedes previous schedules issued.

#### **CONNECTION CHARGE**

At the time of connection with the waterworks system, the customer must pay a charge to cover the costs of excavating and tapping the main, furnishing and installing service pipe from the main to the lot line, furnishing and installing the saddle and stop box, and furnishing the meter.

3/4-inch meter	<sup>\$</sup> 1,635
1-inch meter	\$2,080
Larger than 1-inch meter	Actual cost*

PRIVATE FIRE PROTECTION CONNECTION

Per Year

\$4.84

\$26.87

\$74.30

\$152.22

\$419.17

\$860.70

\$1,503.32

\$2.371.58

**Connection Size** 

1-inch connection

2-inch connection

3-inch connection

4-inch connection

6-inch connection

8-inch connection 10-inch connection

12-inch connection

#### SPLIT SERVICE FEE

Customers who water their lawns and want to avoid increased sewer charges may apply for split services. Users of split services are not invoiced for sewage for the water used by the second meter. The split service fee includes costs for the second meter, inspection of the installation and application processing.

Split service fee \$200

#### WATER TAP FRONT-FOOTAGE FEE

When new water service is initiated, customers will be charged a fee to cover the installation cost of the water main that supplies water to the address. The fee is based on the front width of the property (up to 300 ft.).

Water tap front-footage fee

\$26/foot

### DEVELOPER-INSTALLED SERVICE CHARGE

Developers who install meters on their own are charged for the cost of the meter, inspection of the installation and application processing.

3/4-inch meter	<sup>\$</sup> 200	

1-inch meter \$230

Questions? Please call us at (812) 436-7846 or visit www.EWSU.com.

Effective: Feb. 1, 2017, per the Indiana Utility Regulatory Commission (IURC). Pursuant to IURC Order No. 44760.



<sup>\*</sup>Actual cost of labor, materials, power machinery, transportation and overhead incurred for installing the tap, but not less than the charge for a 1-inch meter.