

# NORTH CHARLESTON SEWER DISTRICT

## RATE GUIDE

EFFECTIVE JULY 01, 2023

### Minimum Charge & Volumetric Rates

#### CPW Billing

Water Meter \$27.17 Minimum Charge  
(covers first 3 ccf's  
or portion thereof)  
\$5.10 per ccf after 3

#### NCSD Billing

Sewer Meter \$28.70 Minimum Charge  
(covers first 3 ccf's  
or portion thereof)  
\$5.61 per ccf after 3

Water Meter \$27.17 Minimum Charge  
(covers first 3 ccf's  
or portion thereof)  
\$5.10 per ccf after 3

#### Flat Rate Billing

No Meter \$42.47 per Month  
(6 CCF Average)

### Miscellaneous Customer Charges

A.	Late Payment Fee:	
	<u>Unpaid Balance</u>	<u>Charge</u>
	0 - \$ 10.00	2% of Balance
	\$10.01 - \$250.00	\$ 5.00
	Above \$250.00	2% of Balance
B.	Returned Check Fee	\$ 25.00
C.	Reconnect Terminated Customer	
	Inspection Fee	\$ 100.00
D.	Establish New Account	\$ 35.00
	(Origin Fee)	
E.	Fats,Oils, and Grease	
	Program Fee	\$ 45.00
F.	Fats, Oils and Grease	
	Application Fee	\$100.00
G.	Application Fee :	
	Starting at \$500.00 up to \$2,000.00	

### Sewer Connection Fee (Based on 300 gallons per REU)

Per REU	\$1,600.00
Connection Fee (Expansion)	\$1,600.00

\*(REU's calculated per SCDHEC Unit Contributory Guidelines)  
AN REU (RESIDENTIAL EQUIVALENT UNIT) REPRESENTS ONE SINGLE FAMILY DWELLING UNIT AND IS DEFINED AS THE INJECTION OF APPROXIMATELY THREE HUNDRED (300) GALLONS OF WASTEWATER INTO THE SEWER DISTRICT'S SEWER SYSTEM ON A DAILY BASIS.

### Night Soil/Scavenger Waste

Portable Toilet	\$ 7.00 per 100 gals.
Domestic Septage	\$ 7.00 per 100 gals.
All Others	\$10.00 per 100 gals.

### Industrial Pre-Treatment

IPT Permit Fee	\$200.00
IPT Permit Change Fee	\$ 25.00

\*(IPT Charges are in addition to connection fees where applicable)

The monthly recurring charge for IPT customers based on daily permitted flow is calculated as follows:

Permitted flow per day x 365 x 0.001337 x  
\$0.30 divided by 12 months = Regular  
Monthly Charge

#### Example:

Permitted Flow  
20,000 gpd X 365 X .001337 X \$0.30/12 = \$244.00/month

#### \* Notes:

6 CCF divided by 0.001337 = 4,488 gallons  
(Conversion)

Or  
4,488 gallons x 0.001337 = 6 CCF  
748 gallons per 1 CCF

1 CCF = 1 hundred cubic feet (sometimes called HCF)

**Rates are Subject to Change.**