NEW RATES EFFECTIVE JULY 1, 2023

INSIDE CITY SEWER RATE

Residential $32.11 (includes first 2,000 gallons)---$8.47 each additional 1,000 gallons *(.00847)*

Commercial $41.14 (includes first 2,000 gallons)---$16.10 each additional 1,000 gallons *(.01610)*

INSIDE CITY WATER RATE

Residential $18.01 (includes first 2,000 gallons)---$4.76 each additional 1,000 gallons *(.00476)*

Commercial $23.65 (includes first 2,000 gallons)---$9.14 each additional 1,000 gallons *(.00914)*

INSIDE CITY SEWER RATE – CATOOSA UTILITY WATER

Residential $34.11 (includes first 2,000 gallons)---$8.47 each additional 1,000 gallons *(.00847)*

Commercial $43.14 (includes first 2,000 gallons)---$16.10 each additional 1,000 gallons *(.01610)*

**note: CUDA retains $2.00 per bill for processing*

INSIDE CITY SEWER RATE – TENNESSEE AMERICAN

Residential $32.13 (includes first 2,000 gallons)---$8.47 each additional 1,000 gallons *(.00847)*
267 cf ***.063356 * over 267 cf***

Commercial $41.16 (includes first 2,000 gallons)---$16.10 each additional 1,000 gallons *(.01610)*
267 cf ***.120428 * over 267 cf***

OUTSIDE CITY SEWER RATE – CATOOSA UTILITY WATER

Residential $43.75 (includes first 2,000 gallons)---$11.00 each additional 1,000 gallons *(.01100)*

Commercial $55.48 (includes first 2,000 gallons)---$20.91 each additional 1,000 gallons *(.02091)*

OUTSIDE CITY SEWER RATE- WALKER COUNTY WATER

Residential $41.75 (includes first 2,000 gallons)---$11.00 each additional 1,000 gallons *(.01100)*

Commercial $53.48 (includes first 2,000 gallons)---$20.91 each additional 1,000 gallons *(.02091)*

**note: Walker Co deducts $1.00 per bill for processing*

OUTSIDE CITY SEWER RATE – TENNESSEE AMERCIAN WATER

Residential $41.77 (includes first 2,000 gallons)---$11.00 each additional 1,000 gallons *(.01100)*
267 cf ***.082280 * over 267 cf***

Commercial $53.50 (includes first 2,000 gallons)---$20.91 each additional 1,000 gallons *(.02091)*
267 cf ***.156407 * over 267 cf***

***** 7.48 cf = 1 gallon***
***** 1000 gallon / 7.48 = 133.69 cf***
***** rate / 133.69 cf = rate for each additional 1,000 gallons***