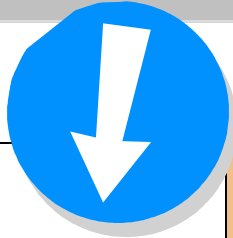


4 Easy Steps To Calculate Residential Water Bill:

For Fiscal Year 2009-2010

Step one:
Find row that corresponds to
your water usage



Step two:
Solve FORMULA FOR WATER in corresponding
row and place answer in TOTAL WATER COST

Step three:
Solve FORMULA FOR SEWER in corresponding
row and place answer in TOTAL SEWER COST

	FORMULA FOR WATER (Use billing usage amount in calculation)	TOTAL WATER COST	FORMULA FOR SEWER (Use billing usage amount in calculation)	TOTAL SEWER COST
Less than 5,001 Gallons	$\frac{Usage \times 4.52}{1000} + 10$ (Minimum Usage = 1000 gallons)		$\frac{Usage \times 8.72}{1000} + 10$ (Minimum Usage = 1000 gallons)	
Between 5,001 and 10,000 Gallons	$22.60 + \frac{(Usage - 5,000) \times (6.03)}{1000} + 10$		$43.60 + \frac{(Usage - 5,000) \times (8.72)}{1000} + 10$	
Between 10,001 and 15,000 Gallons	$52.75 + \frac{(Usage - 10,000) \times (7.53)}{1000} + 10$		$87.20 + \frac{(Usage - 10,000) \times (8.72)}{1000} + 10$	
Greater than 15,000 Gallons	$90.40 + \frac{(Usage - 15,000) \times (9.04)}{1000} + 10$		$130.80 + \frac{(Usage - 15,000) \times (8.72)}{1000} + 10$	

Step FOUR:
Add TOTAL WATER COST and TOTAL SEWER
COST and place in TOTAL box

TOTAL

\$