

如何计算您的水费

按用量收费

搬出房屋：

1. 在租户搬出当天读取水表读数
2. 将水表读数减去上一次水费账单中的读数，计算出用水量
3. 将用水量乘以上一次水费账单中显示的水量收费单位费率，计算出水费
4. 将用水量乘以上一次水费账单中显示的污水百分比，计算出污水用量
5. 将污水用量乘以上一次水费账单中显示的污水用量收费单位费率，计算出污水费。

搬入房屋：

1. 在新租户搬入当天读取水表读数2-5。按照与租户搬出时相同的步骤进行计算，但您需要从新租户搬入当天的水表读数中减去您下一次水费账单中的读数。

固定收费

搬出房屋：

1. 计算从上一次水费账单到租户搬出之日之间的天数
2. 将天数乘以您上一次水费账单中显示的污水固定收费单位费率。

搬入房屋：

1. 计算从新租户搬入之日到下一次水费账单之间的天数
2. 将天数乘以您下一次水费账单中显示的污水固定收费单位费率。

Details

Example bill only

Charge details

Volumetric charges		Unit rate	
Water	8.00 kL	\$1.444/kL	\$ 11.55
Wastewater	6.28 kL	\$2.454/kL	\$ 15.41

Fixed charges

Wastewater	31 days	\$205.000 pa	\$ 17.41
			\$ 44.37

Consumption details

Meter no. W20255044 - Consumption period 31 days			
This reading	01-Aug-16	1454	Estimate
Last reading	01-Jul-16	1446	Actual
Consumption		8.00kL	
Water		8.00kL	
Wastewater	@78.50%	6.28kL	

Volumetric charges

Moving out:

1. A tenant moves out on 13 August 2016. You take a final meter reading of 1458.
 2. Water usage: $1458 - 1454 = 4\text{kL}$
 3. Total water charges: $4\text{kL} \times \$1.444 = \5.78
 4. Wastewater usage: $78.5\% \text{ of } 4\text{kL} (4 \times 0.785) = 3.14\text{kL}$
 5. Total wastewater charges: $3.14\text{kL} \times \$2.454 = \7.71
- Therefore the total volumetric charge is: $\$5.78 + \$7.71 = \$13.49$

Fixed charges

Moving out:

1. $13 \text{ August } 2016 - 01 \text{ August } 2016 = 12 \text{ days}$
2. Daily wastewater fixed charge unit rate: $\$205 / 365 = 0.56$
 $12 \text{ days} \times 0.56 = \6.72

Correct to two decimal points.