Know your water budget



INDOOR WATER BUDGET

The typical household in Eugene uses just under 3,000 gallons (kgals) per person each month.

For example:

Family of 2 – 5 to 6 kgal/month Family of 4 – 8 – 12 kgal/month

Calculate your indoor water budget:

number of people in household in household X 3 kgals = _____

If your bill indicates higher usage you may have a hidden leak.

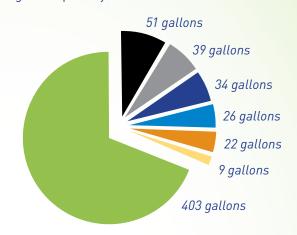
OUTDOOR WATER BUDGET

Yard watering is the highest water use in the home. How much water is enough? Since 1996 EWEB has tracked weather in Eugene. In the hottest month of summer the average lawn needs about 4,000 gallons (or 4 kgals) per 1,000 square feet of lawn. Shrubs will need half this amount.



Average Residential Water Use

(gallons per day)





Calculate your July/August water budget:

X 4 kgals =

1,000 square feet of lawn

X 2 kgals =

1,000 square feet of shrubs

+ water budget = total water budget