### A price which corresponds to the cost of water services







As a natural resource, water doesn't have a price. This is the **water service** which has a cost : collecting water, treating it to make it drinkable, distributing it to the housing, gathering the wastewater, cleaning it up

and discharging it ...

## The water circuit



Users who can not connect themselves to a collective sanitation system and which should have a non-collective sanitation facility, pay a specific fee et are not subject to the collective sanitation fee.

3,98 €/m³

Overall price including taxes of drinking water and collective sanitation

All the figures related to the overall average price of the water service are calculated on the basis of an annual household consumption estimated at 120m³

Collective

48% Being 1,93 €/m<sup>3</sup>\*

Drinking water

Being 2,05 €/m³\*

\* including taxes

# A price influenced by:



### The population density

Economies of scale (more subscribers for the same network length, in particular) provide a less expensive drinking water service in urban areas than in rural areas.



## The resource quality

• The quality of withdrawn water determine the importance of the treatments needed to make it drinkable.



## The receiving environment



## Wastwater treatment requirements depend on the sensitivity to pollution of the environment in

which they will be discharged.



# The techniques used

The technical equipment vary depending on the water services and does not all have the same efficiency or the same costs of use and maintenance.



## The local choices

Local decisions on the management and the quality of the water service influence its cost.



# The receiving environment

 Smaller communities have specific bookkeeping rules that can allow them to moderate their water price.

# This pric

in average, of yearly household

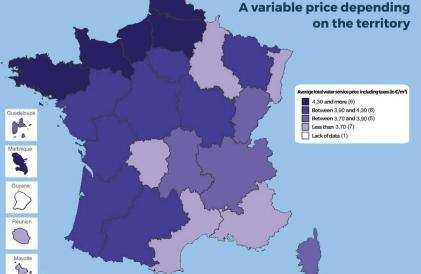
expenditures Based on an average disposable income

(metropolitan France) of € 46,937 per year for an invoice of 120 m<sup>3</sup>



An overall upward trend





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of the French Agency for Biodiversity

Source of data: SISPEA (AFB) - DDT(M) from datas on October 4th 2016 The overall average service price for water is calculated on the basis of an annual household consumption estimated at 120 m³.

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