1. How much money do you spend on water quarterly?

Inter: it been included in the rental payment. I cannot know.

Loc: $350(4 people)

$87.5 per member

2. Have you ever paid attention to your roommates’ water usage?

Inter: yes.

Loc: “Yeah. Every time Oli (her brother) is in the shower. Every time\*”

Care about members’ water using habits.

3. At what time did you think your family members were wasting too much water?

Inter: “taking shower, washing dishes. sometimes they just forgot to turn off the tap”. Loc: Evening and morning showers

shower

4. If you can only consume half of your daily water usage, how will you allocate and what will be the most important one, and least important one?

Inter: MVP is shower, least important is washing dishes

Loc: Least important water garden and washing up most would be consumption and personal hygiene.

The water use for personal hygiene is the most important.

5. Where do you think water could be saved in your daily life?

Inter: Promptly turn off the faucet and take the throttled water valve and toilet. Use the dishwasher instead of the traditional way of washing dishes. Increase water circulation, for example by flushing the toilet with hand washing water.

Loc: Shorter showers, turn the tap off when brushing your teeth, appliances on economy use.

Turn off the tab when not use, reduce the time of shower, water cycling use.

6. Have you ever considered those people who are living in arid area?

Inter: yes.

Loc: “Yes we do conspired other people. Around us.”

They care.

7. Have you ever participated in water-saving activities organized by the government or community? What the name of it?

Inter: not in Oz but had. “I have participated in the water-saving organization held by senior school .”

Loc: “Yes we have and they are called water tanks.”

Both cannot remember the name of organizations.

All of them participant in the organization, which means they have the knowledge of saving water.

8. Did you got the rewards from this?

Inter: just reward by the family.

Loc: “Yes we did there was less money spent in the bills”

9. What factors can raise your awareness of saving water?

Inter: “1.了解水资源短缺这一事实会促进我去节约用水。自己以前生活的地方也属于缺水地带，接触过一些因为水资源匮乏而带来的负面事情（干旱导致的粮食减产；人们用水困难，需要去很远的地方挑水喝）; 2. 从小被教育要节约用水，这也会促进我去节约用水; 3. 身边经常会接触很多关于节约水的信息，这也会促进我节约用水.”(Understanding the fact of water shortage will encourage me to save water. The place where I used to live is also in a water-scarce zone, and I have been exposed to some negative things caused by the lack of water resources (a decrease in food production caused by drought; people have difficulty using water, and they need to go far away to pick water to drink); 2. Education should save water, which will also encourage me to save water; 3. I often come into contact with a lot of information about saving water, which will also promote me to save water.)

Loc: “Education, communication and incentives.”

10. 9. If there is a platform for visualizing water usage of every family in the community, do you mind comparing your data with others?

Inter: “如果有这样的平台，我很愿意。1.因为我想追踪我的用水痕迹，来帮助我认识到我的用水习惯，从而可以发现那些用水方面我是不合理的（需要改进），那些用水习惯是合理的（继续保持甚至向身边人推荐）。2.同时观看平台上的其他用户的水足迹，也可以获取一些新的知识来帮助自己节约用水。3. 通过平台水痕迹的分享，我可以和其他人对比，这样可能会促进我节约用水，也会对我起到监督作用”. (If there is such a platform, I am willing. 1. Because I want to track my water use traces to help me recognize my water use habits, so that I can find out that I am unreasonable in terms of water use (need to be improved), and those water use habits are reasonable (continue to maintain even to the people around me recommend). 2. While watching the water footprints of other users on the platform, you can also gain some new knowledge to help you save water. 3. Through the sharing of water traces on the platform, I can compare with others, which may promote me to save water and also play a supervisory role for me)

Loc: don’t mind.

11. How do you monitor your water use?

Inter: “1.通过水费来判断自己这段时间的用水量，但是没有一个实时的方式来帮助我追踪我的用水量；2. 凭自己感觉，比如夏天的洗澡频率多于其他季度。自己会知道用水多”. (I use water rates to judge my water consumption during this period, but there is no real-time way to help me track my water consumption; 2. According to my own feeling, for example, the frequency of bathing in summer is more than in other seasons. I know how much water I use) Loc: “A water metre and a app”.

Need a platform to visualize data.