



# Syrian Refugees and Water Usage.

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# The general overview.

- There are nearly 4 million Syrian refugees all over the world.
- Turkey has the largest number of Syrian refugees (nearly 2 million) and they are distributed to different cities around the south eastern part of the country.
- As the host country, Turkey is doing its best in order to maintain their well being and increase their life expectancy without raising disputes.

# The Maintenance and Life Conditions

- According to the studies the current refugees in Turkey are planning to stay for a long time in Turkey. Because according to them, the war in Syria will last for a long time. Therefore their life expectancy is being planned and some refugee camps are organised to for their good conditions.



# The Conditions of the Camps

- The camps are situated in the countryside of the cities and there are many facilities inside these camps.
  - In these facilities there are courses like computer, foreign languages, hand crafting, weaving etc.
  - In these facilities the refugees find opportunities to develop their skills.
  - These skills let them find job opportunities.
  - By this way the refugees are aimed to be resettled and form their new lives in their host country.

# The Water Usage

- There are water basins and sinks planted near the tents in the refugee camps.
  - These sinks are planted maximum 50 meters far from the tents.
  - The water used in the camps are refined from contamination, safe for cleaning and drinkable.



# The Water Usage

- The water usage is planned as follows:
  - There are 3 litres of drinking water each day for each person.
  - There are 50 litres of water for individual cleaning, cooking, and house cleaning for each person.
  - The water is carried through pipes from the nearest source and refined.



The Information is taken from AFAD (Provincial Disaster and Emergency Directorate)



Thank You For  
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