

# Energy and Firewood

## Results of the Environmental KAP Survey



## Energy Mix

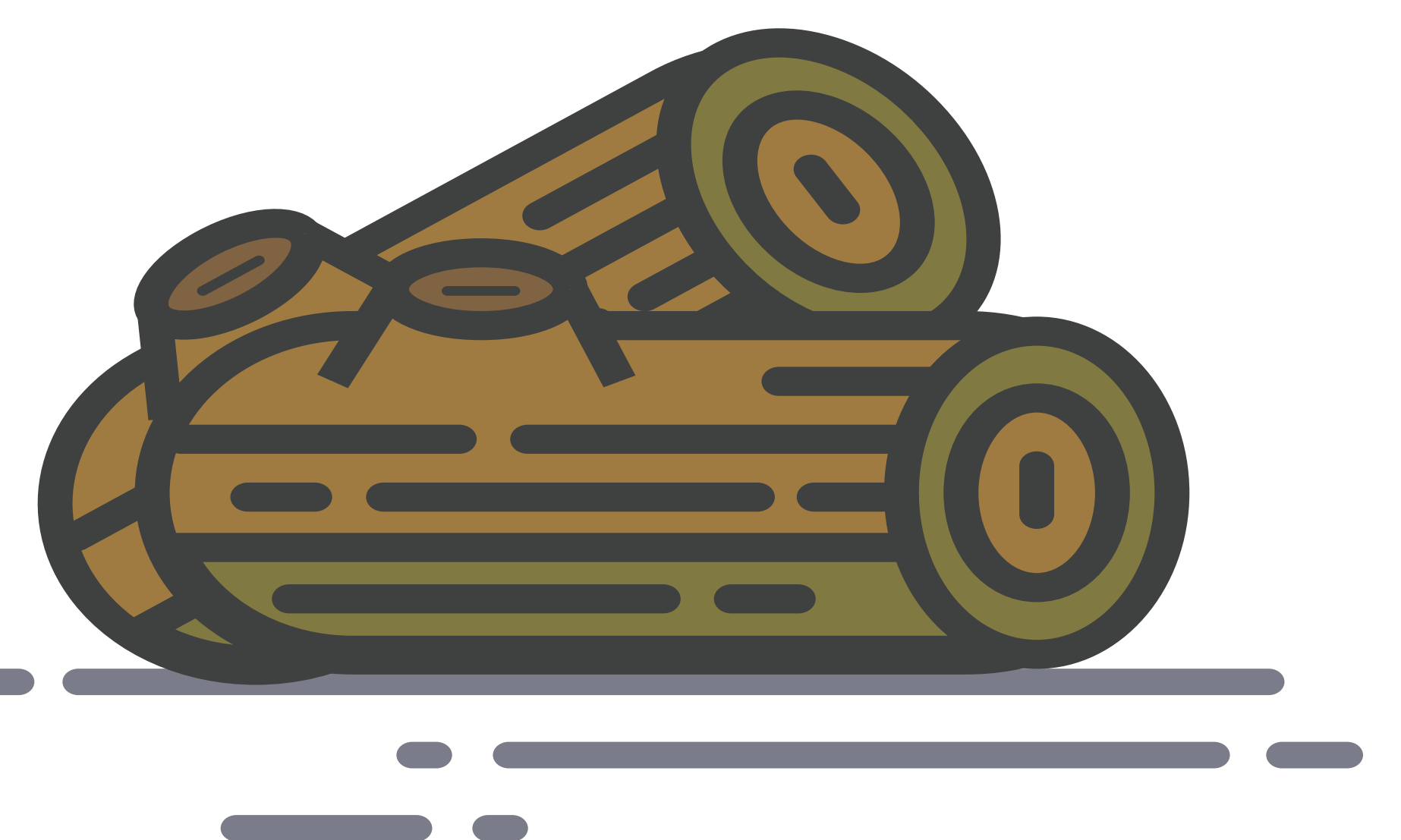
The majority of households in Armenia use several energy sources for heating, mainly **gas**.

**Firewood** is used by only 9% of respondents in Yerevan, by 24% in cities in the regions and by 75% in villages



Rural households use **gas** mostly for **cooking**, and **firewood** for **heating**.

Another significant energy source for heating in villages is **dung** with 32%.



90% of respondents know that **dry firewood** is more **efficient**.

The majority of respondents would invest in **new energy sources** if they were cheaper than firewood or if they were more convenient to use.



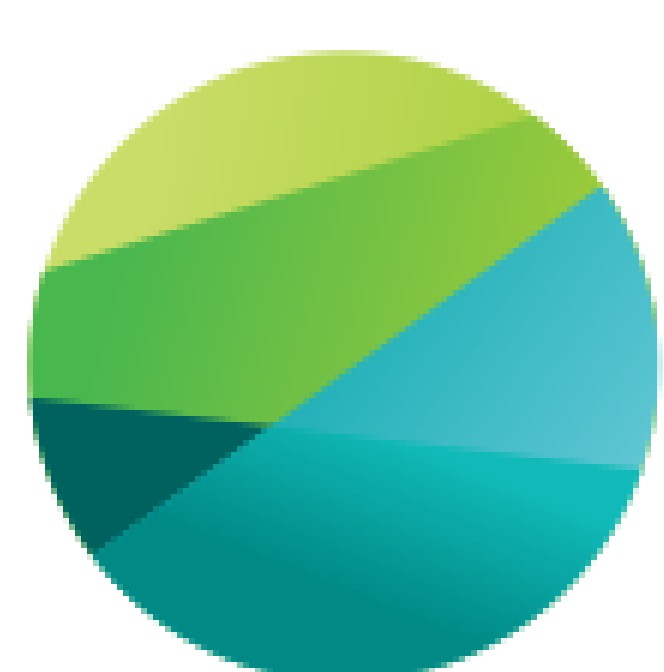
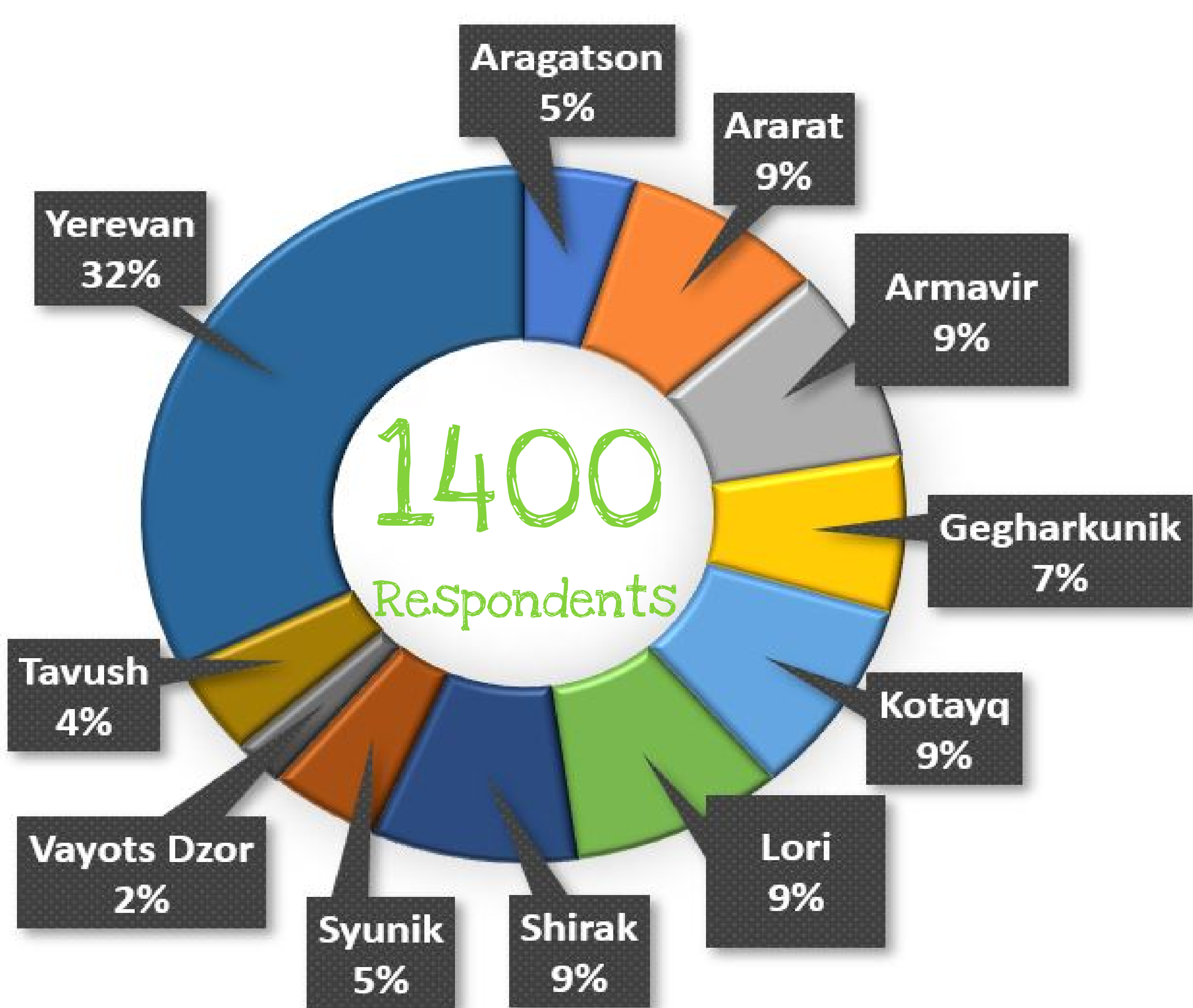
**Solar energy** would be the preferred investment, showing a growing interest in solar power.

**Health aspects** are also considered in the investment decision.



## KAP survey 2019

The environmental Knowledge-Attitude-Practice (KAP) survey was commissioned by the ECOserve Environmental Programme under the guidance of the RA Ministry of Environment and implemented by Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH. The survey was implemented by ACT Assist GmbH in 2019.



REPUBLIC OF ARMENIA  
MINISTRY OF  
ENVIRONMENT



Implemented by:  
**giz** Deutsche Gesellschaft  
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