QUESTIONNAIRE for the participants of the training workshop for the project LIFE + Hydro-climate recovery
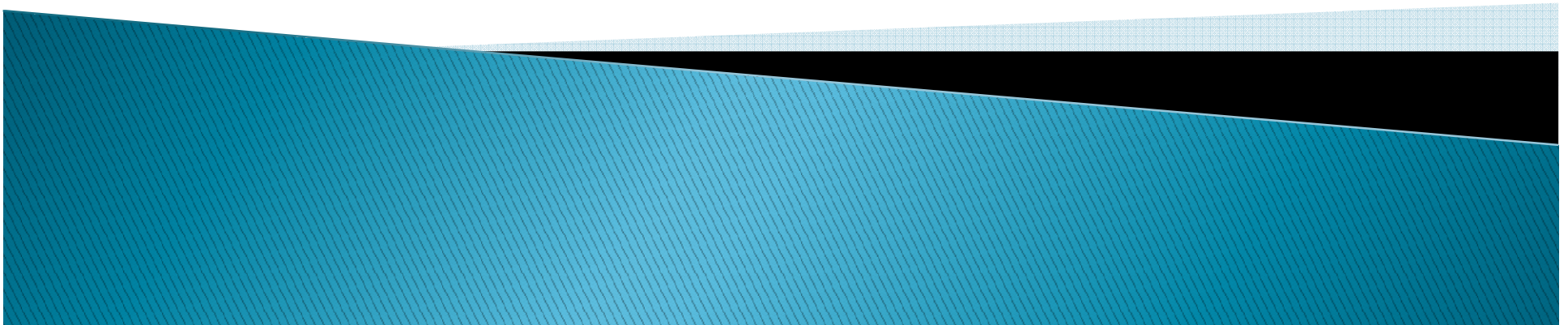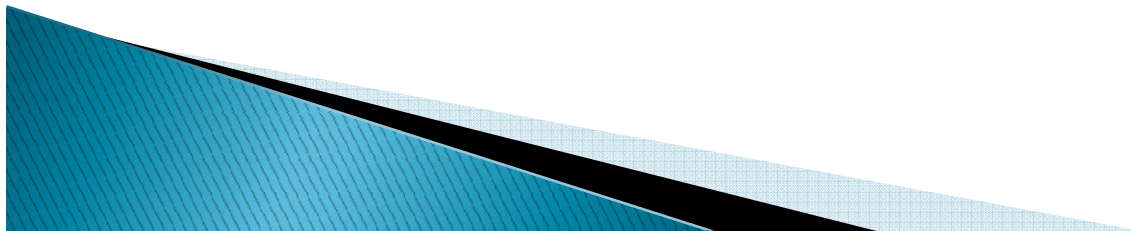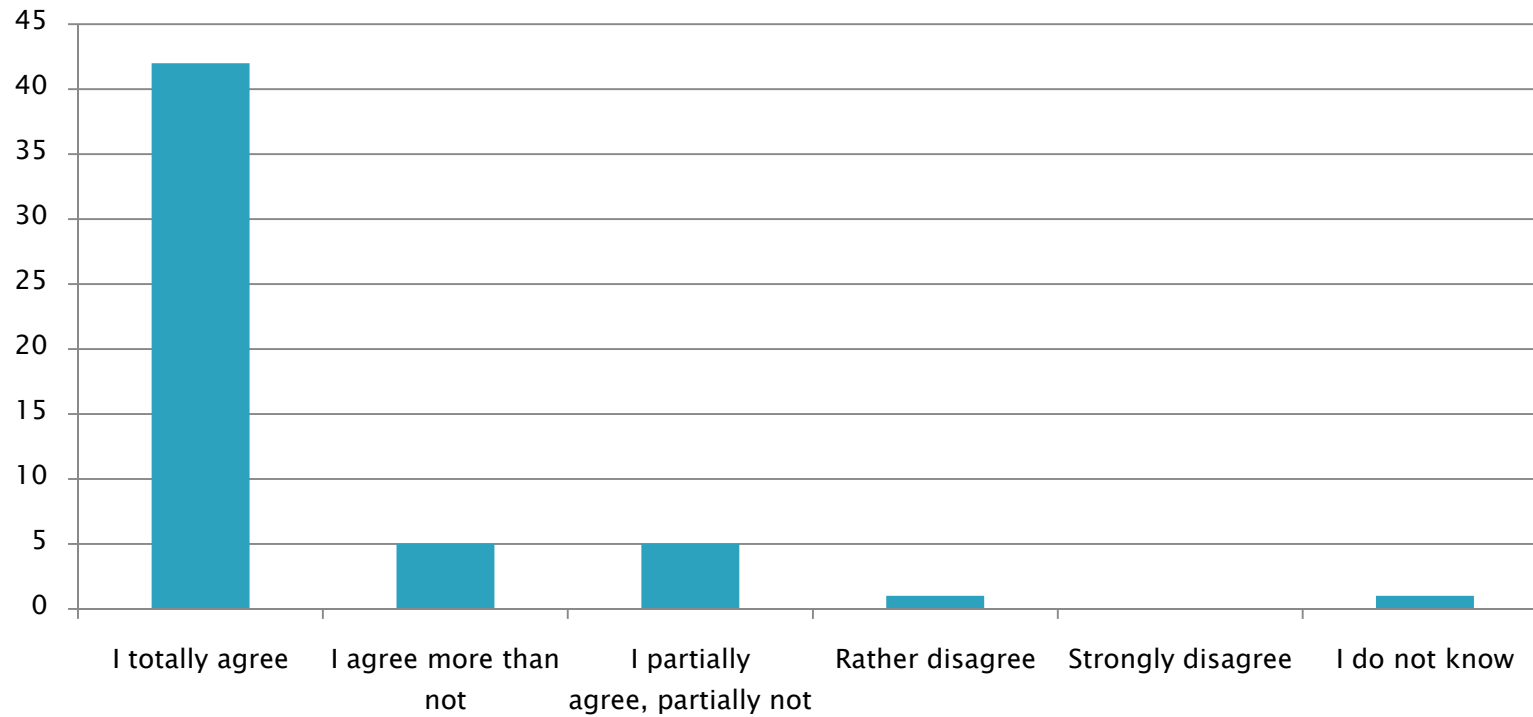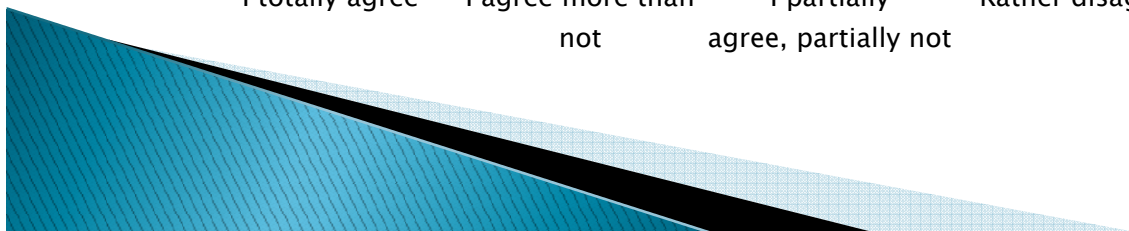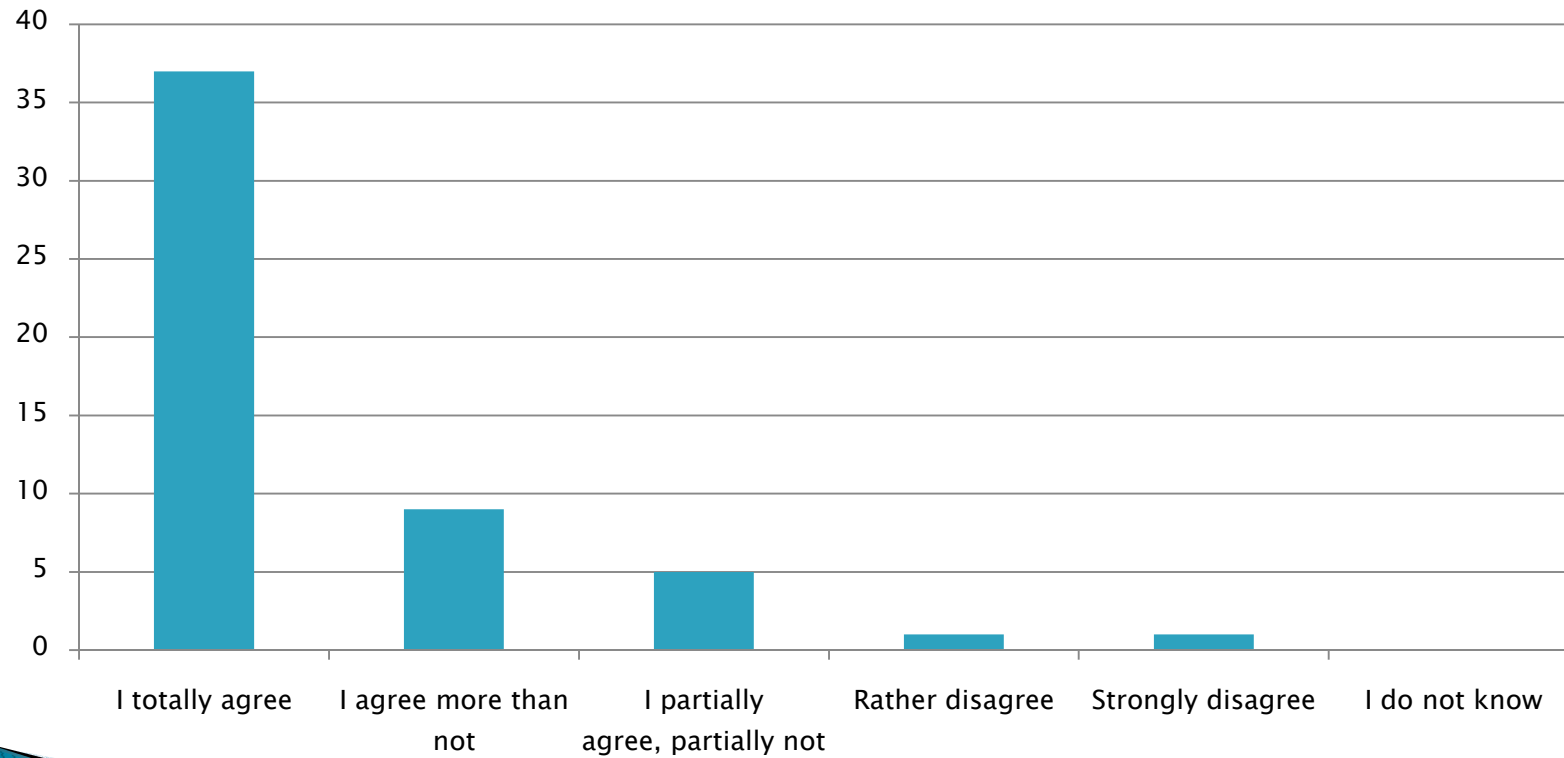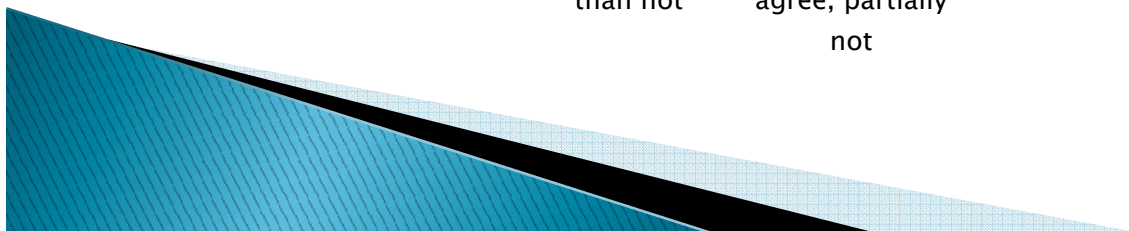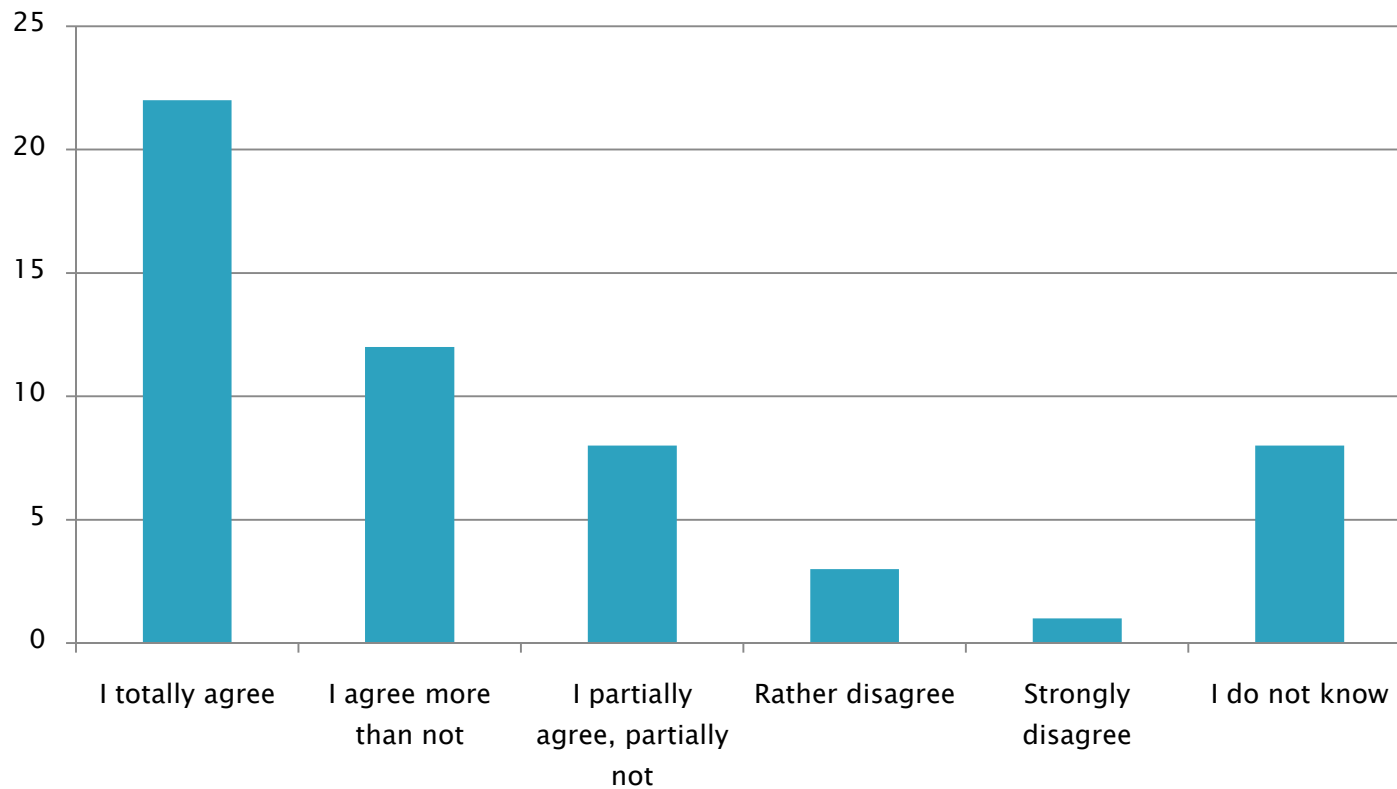
Ohradzany, 1st of August, 2013

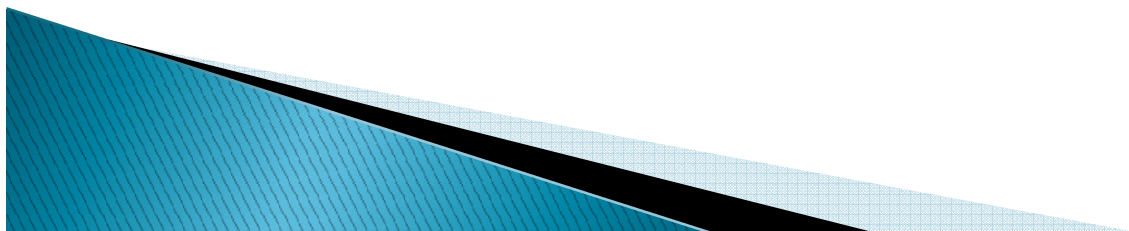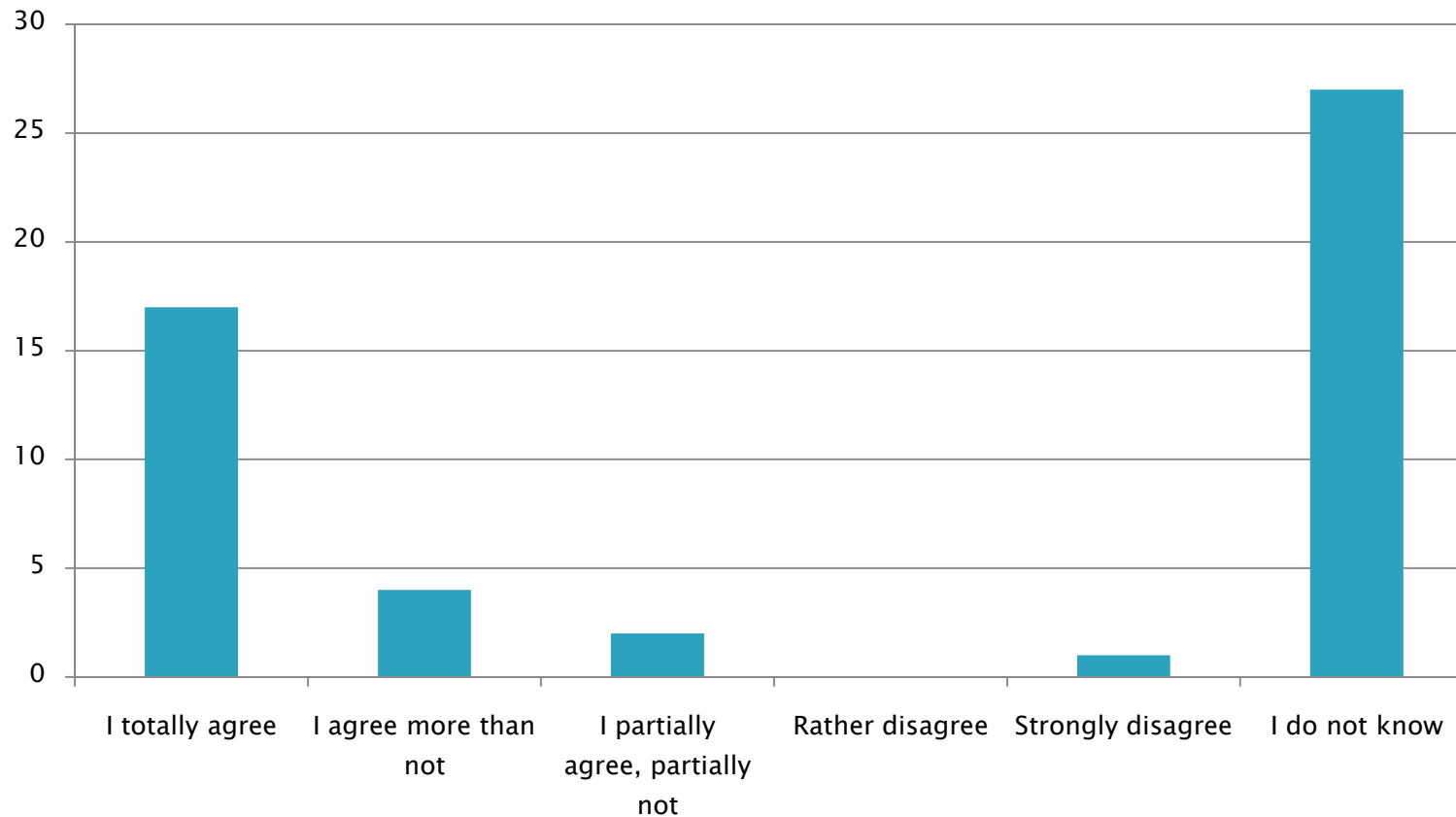# 1. Heavy rains, soil erosion and / or drought are a big problem in our village.

2. I personally believe that the water retention program will contribute significantly to solving problems of flooding, erosion and / or drought in our community.
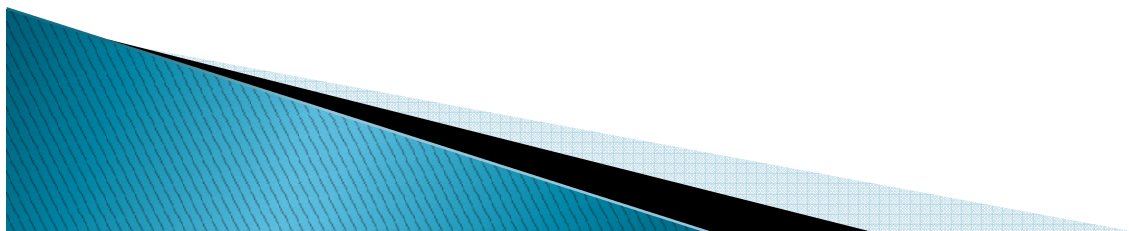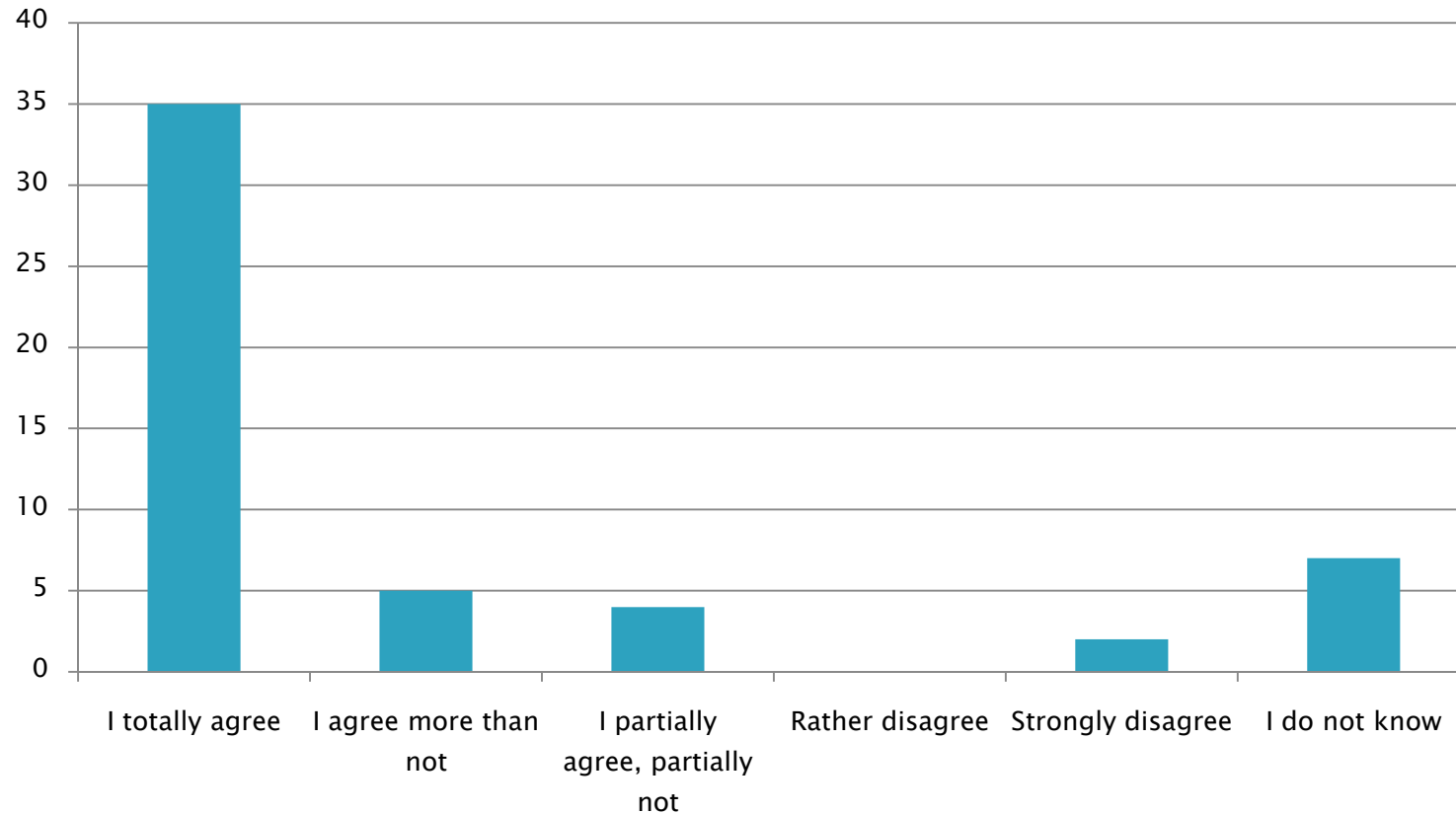
3. People in our community believe that the water retention program will contribute significantly to solving problems of flooding, erosion and / or drought in our community.
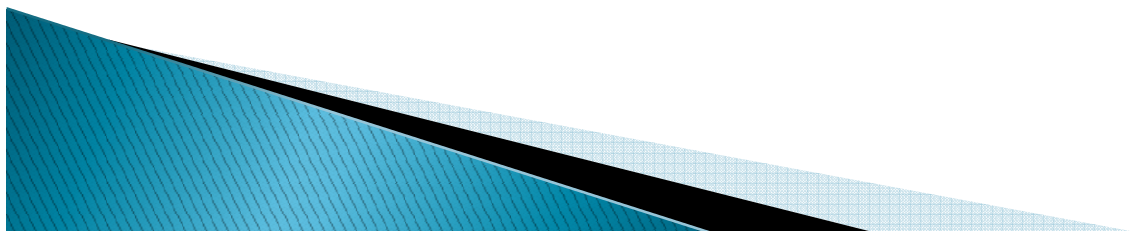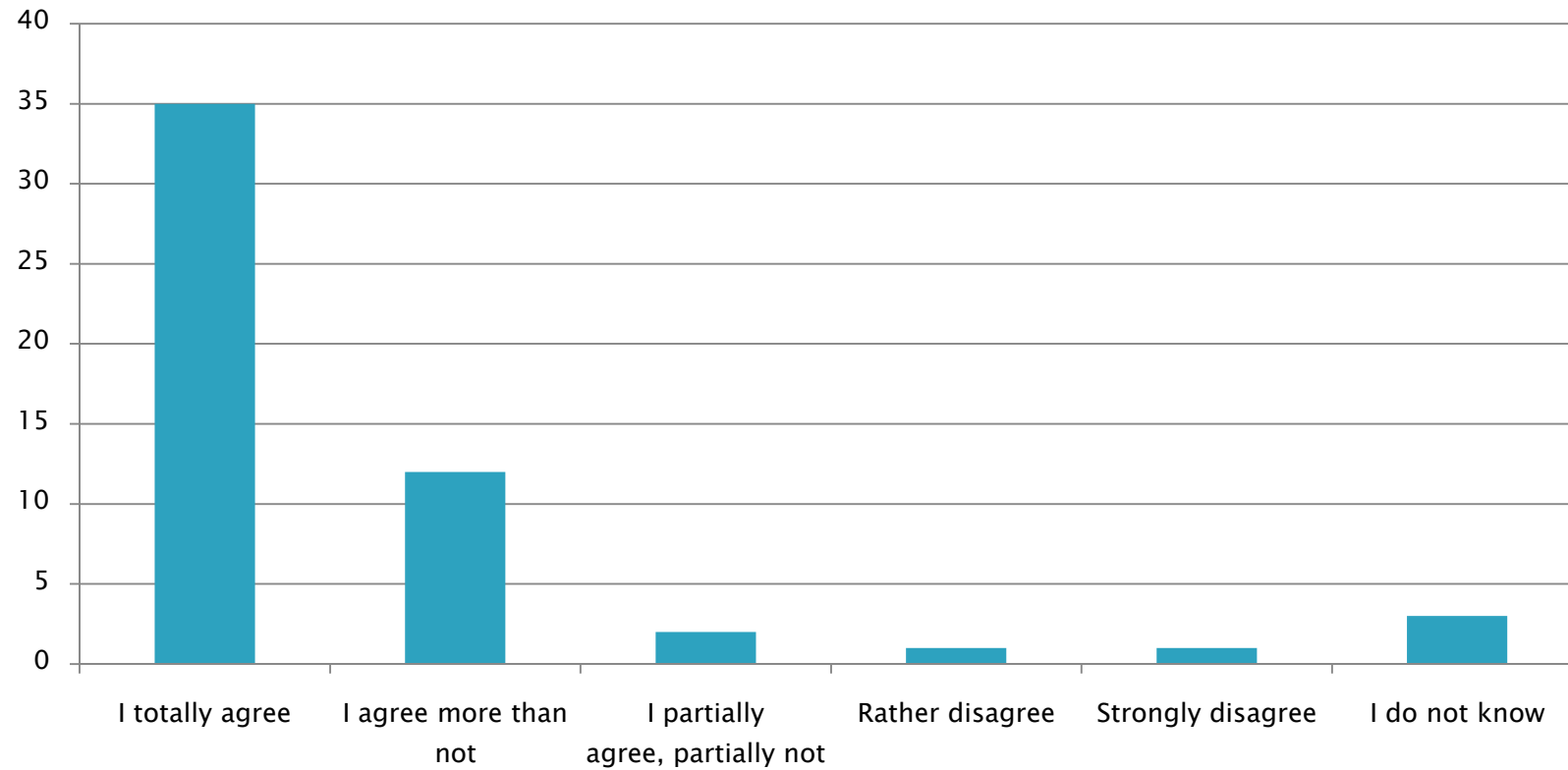
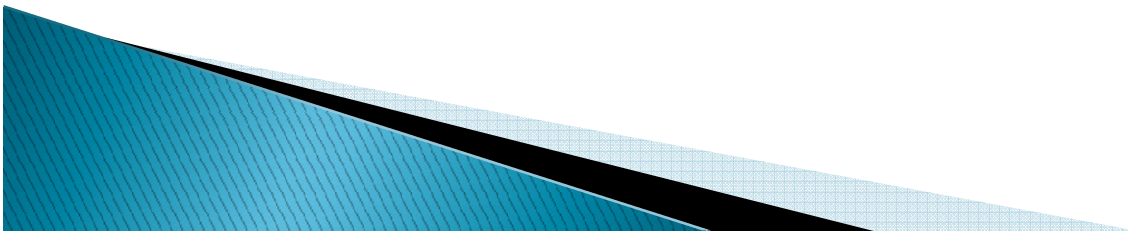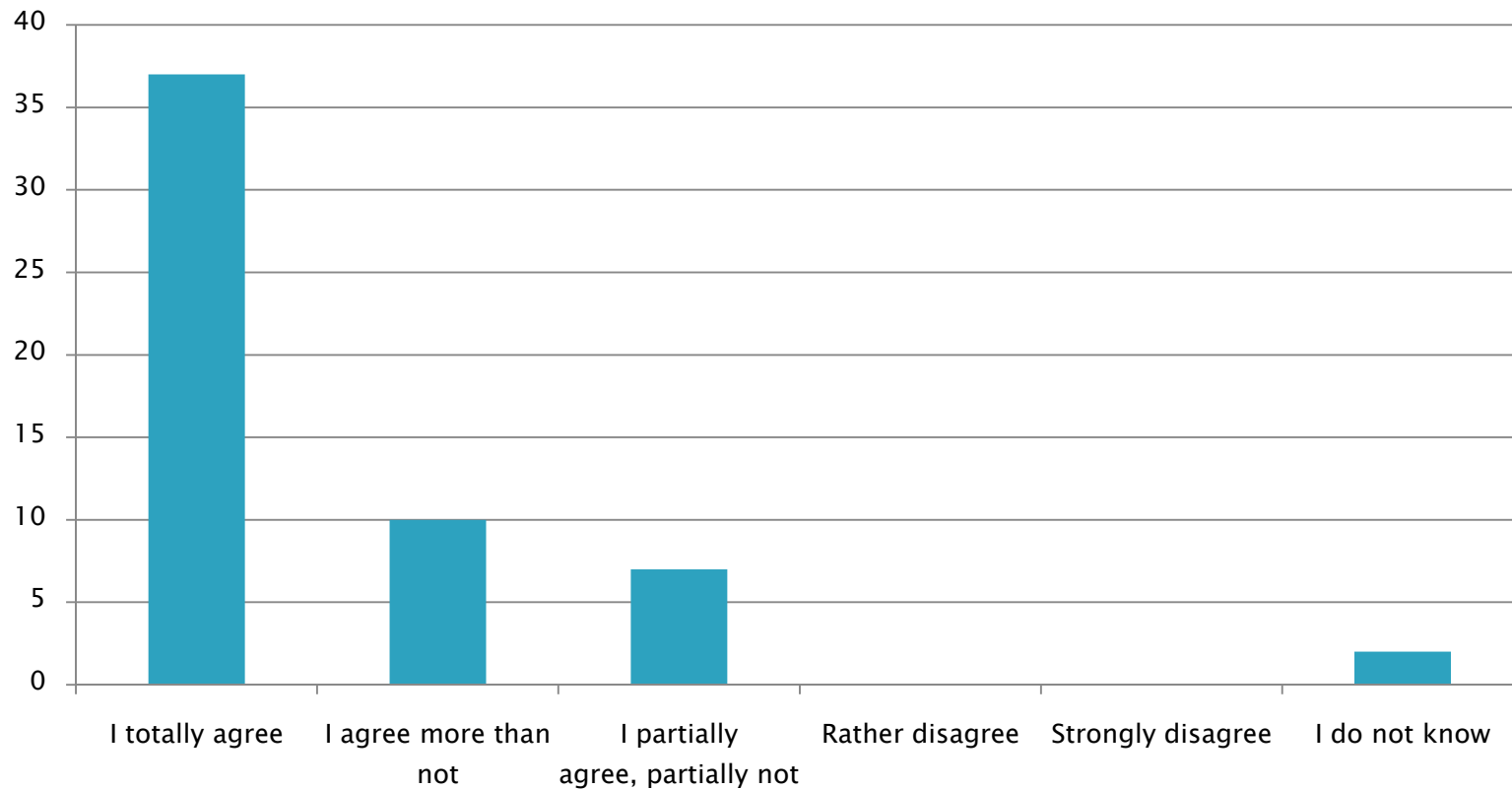# 4. Residents of our community were building water retention measures of this kind in the past.

5. Water retention measures are important for municipalities / communities located downstream from our community.

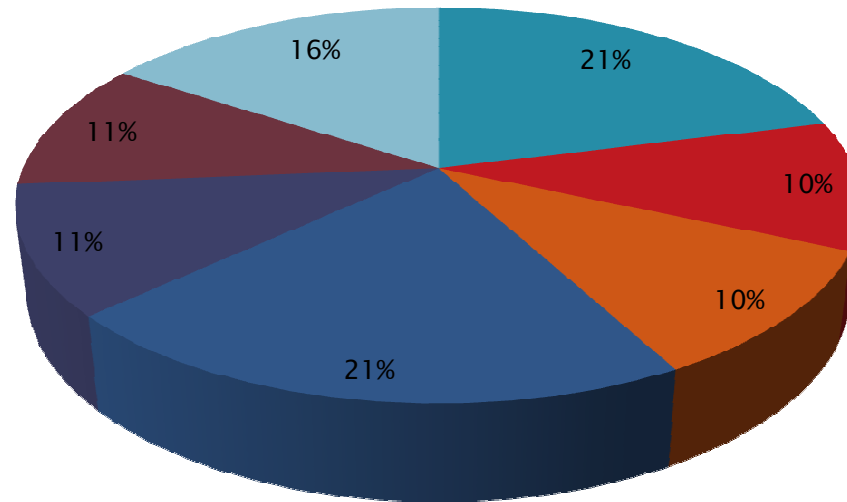# 6. Water retention measures are beneficial to plants and animals too.

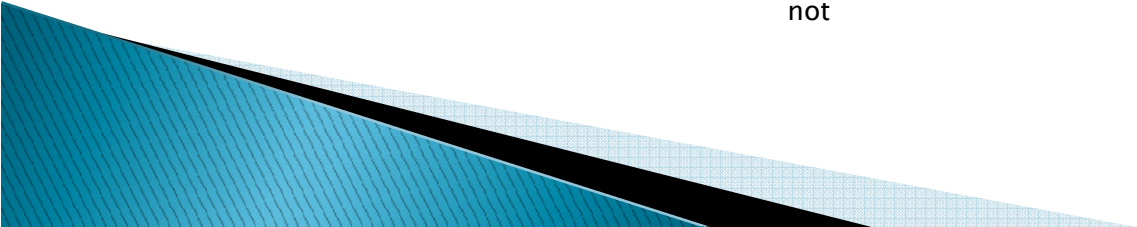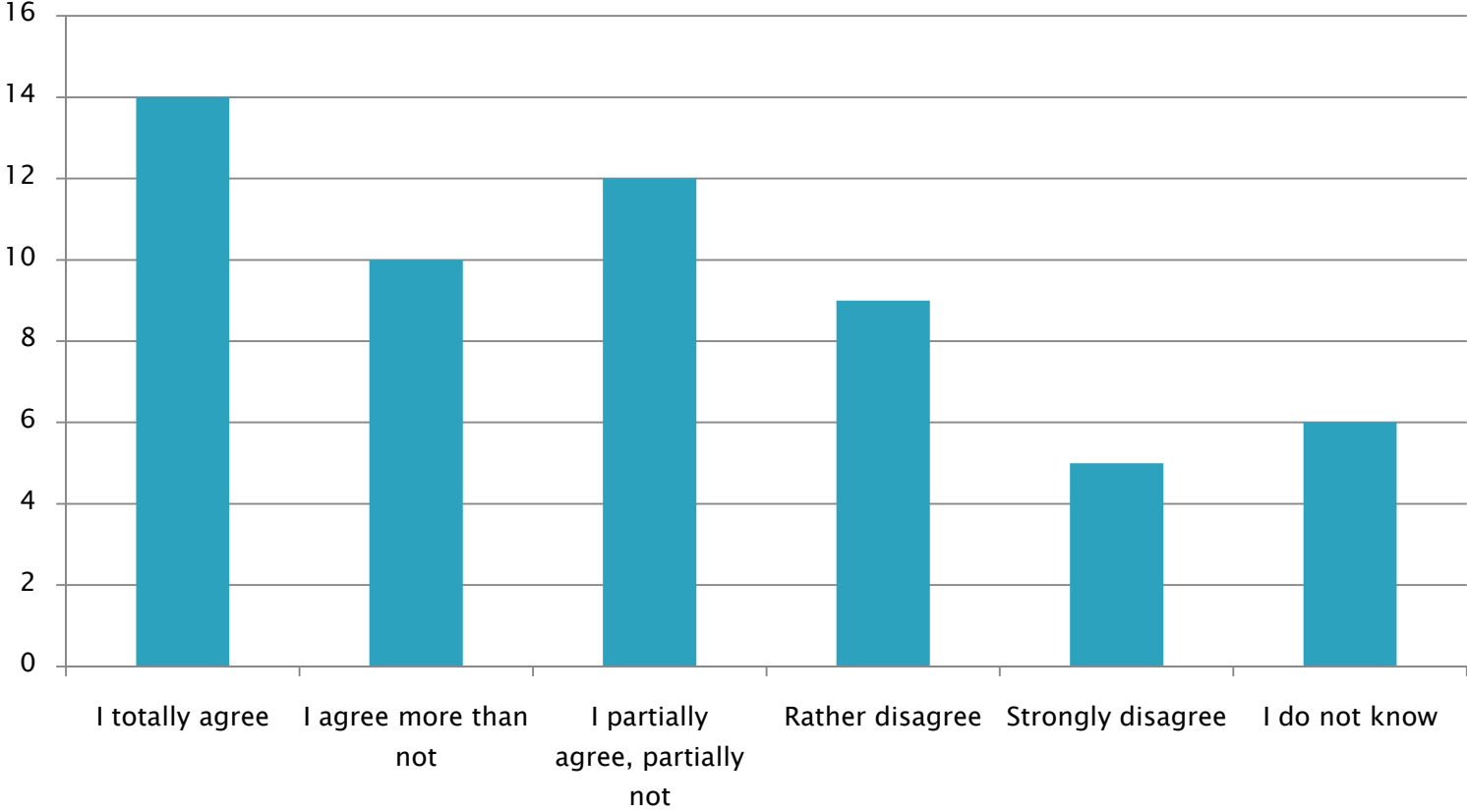# 7. Work on the construction of water retention measures suits me.
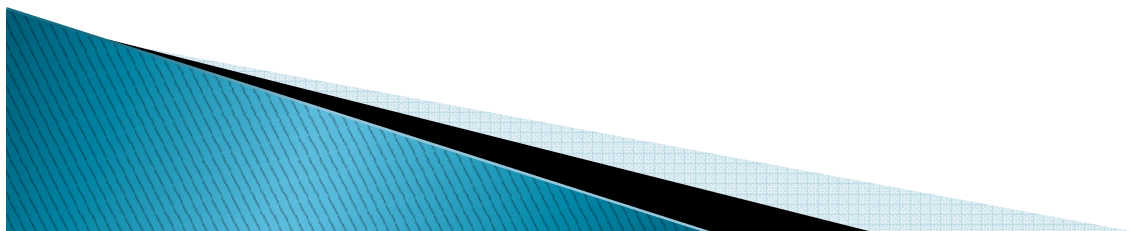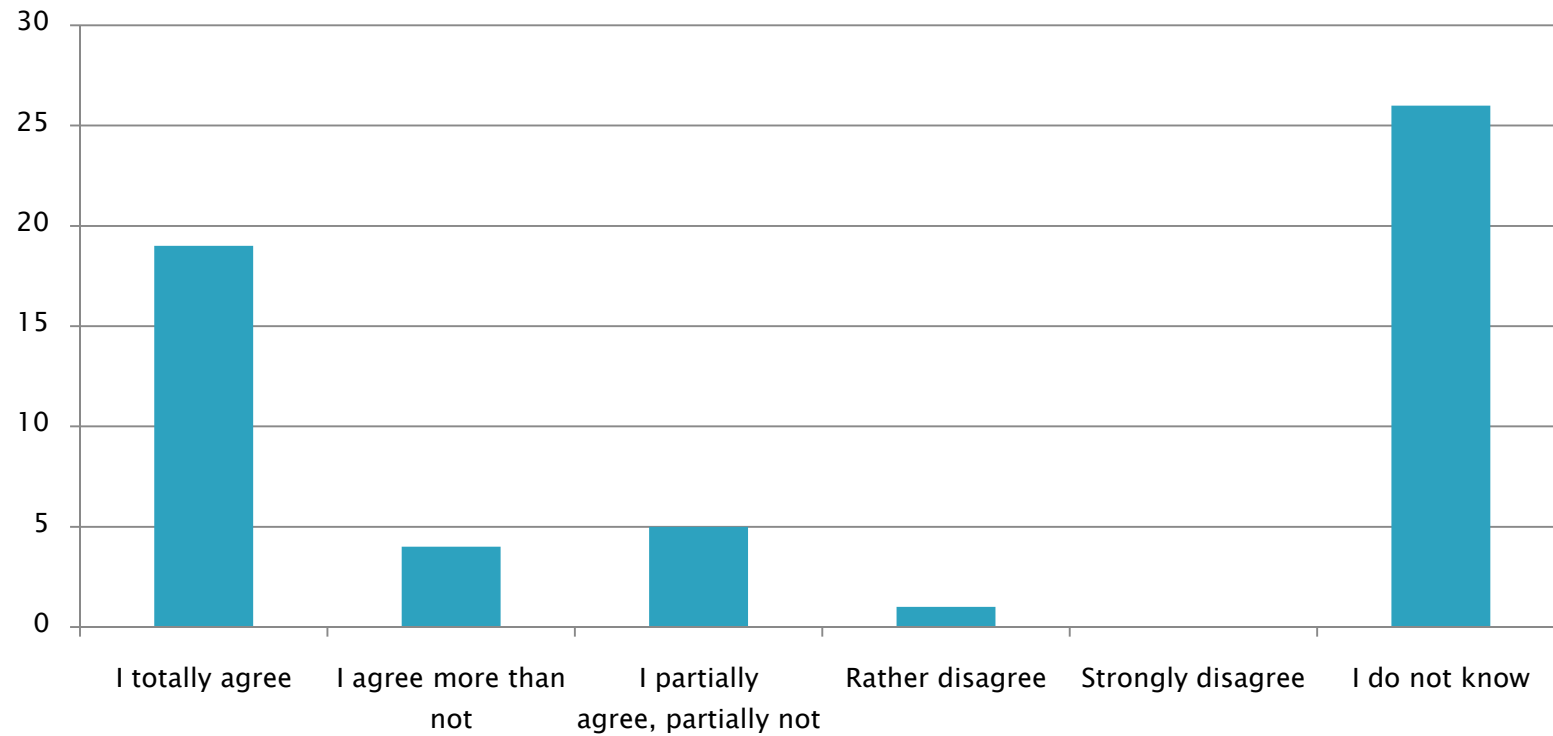
Why does it benefit me?

- Because I am unemployed (4)
- It will improve my financial situation (2)
- Work in the village suits me (2)
- Relieves the risks of floods and droughts (4)
- Increases responsibility for the environment (2)
- Because it is in the nature (2)
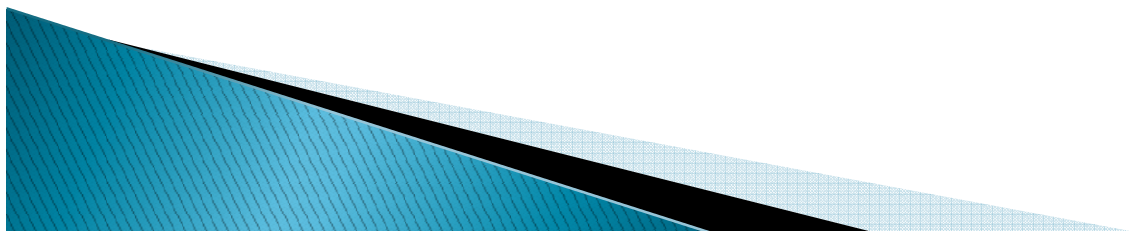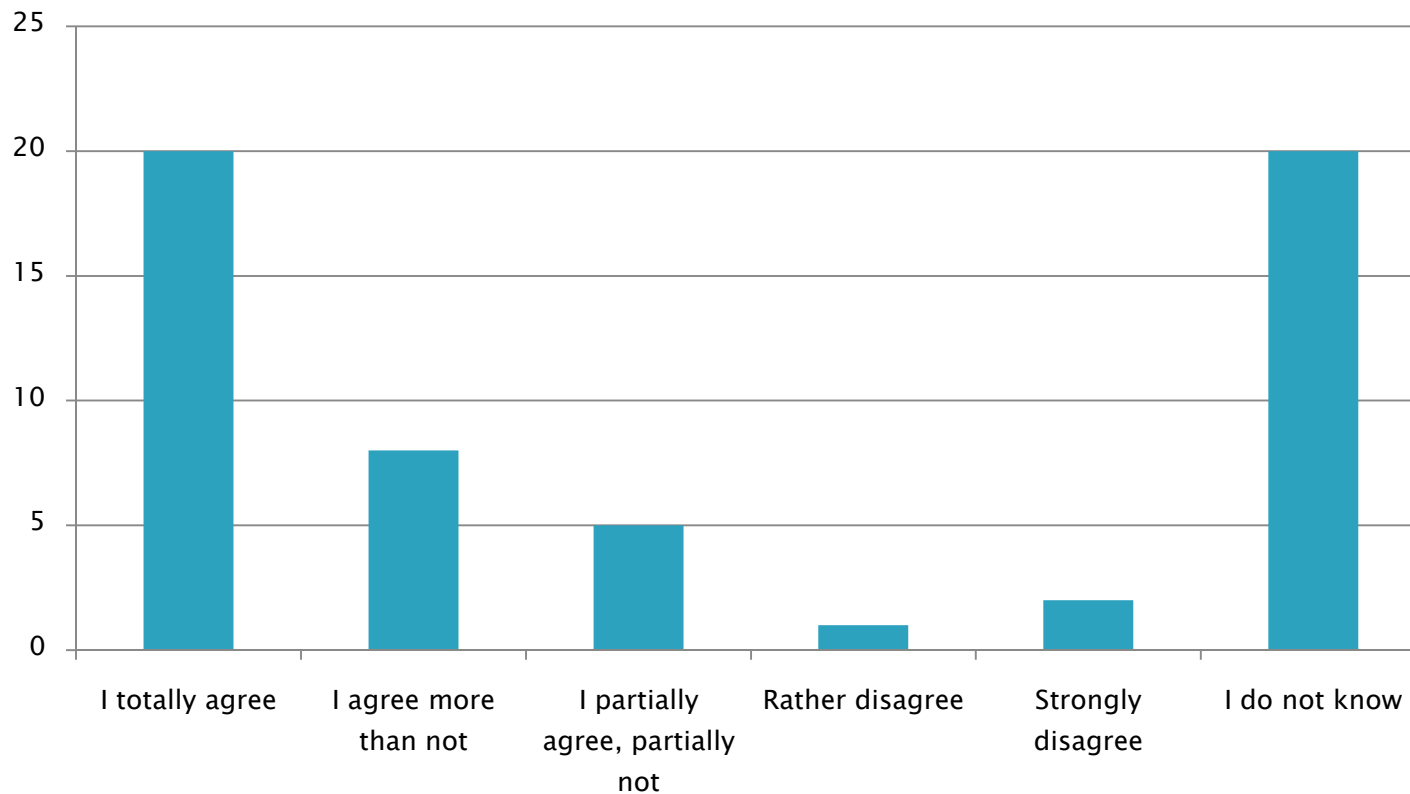- I have been directly affected by flooding (3)

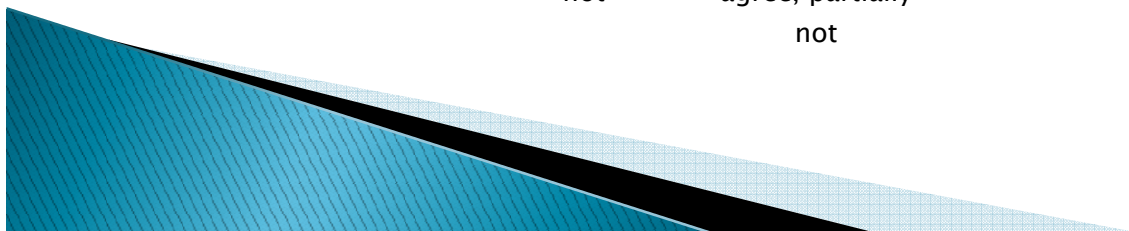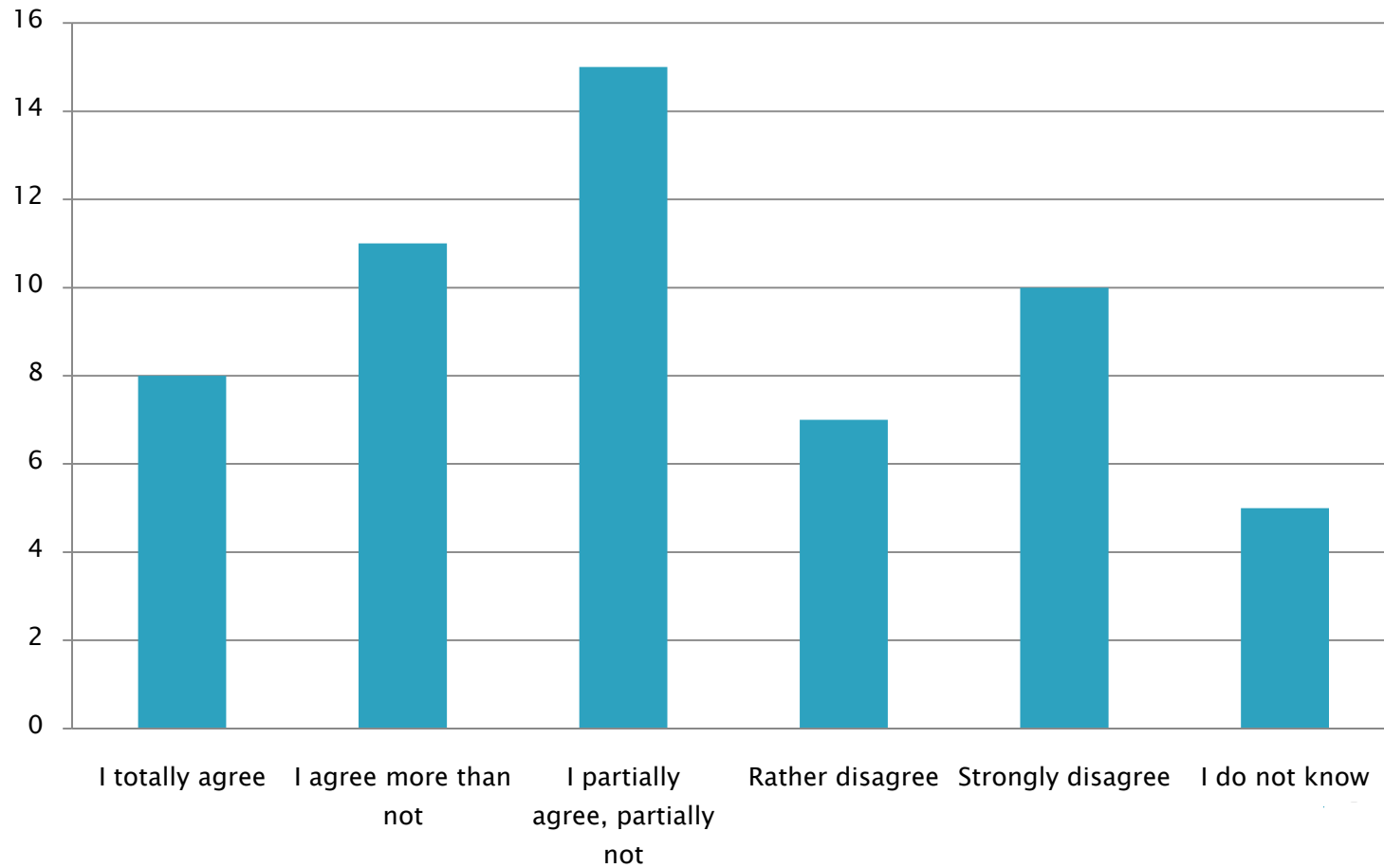# 8. I would prefer to do some other work for the same salary.

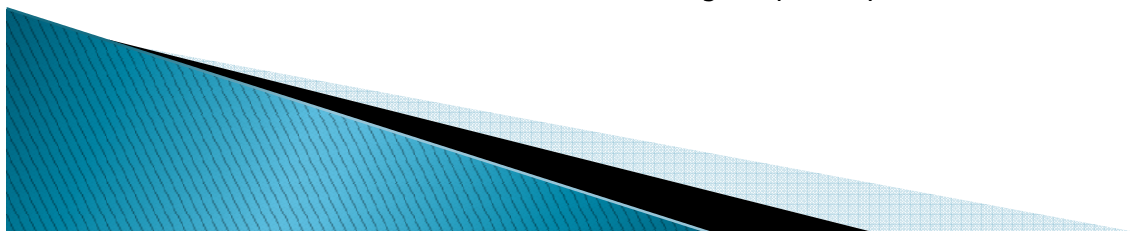# 9. Citizens in the village will appreciate that I was involved in the implementation of the project.
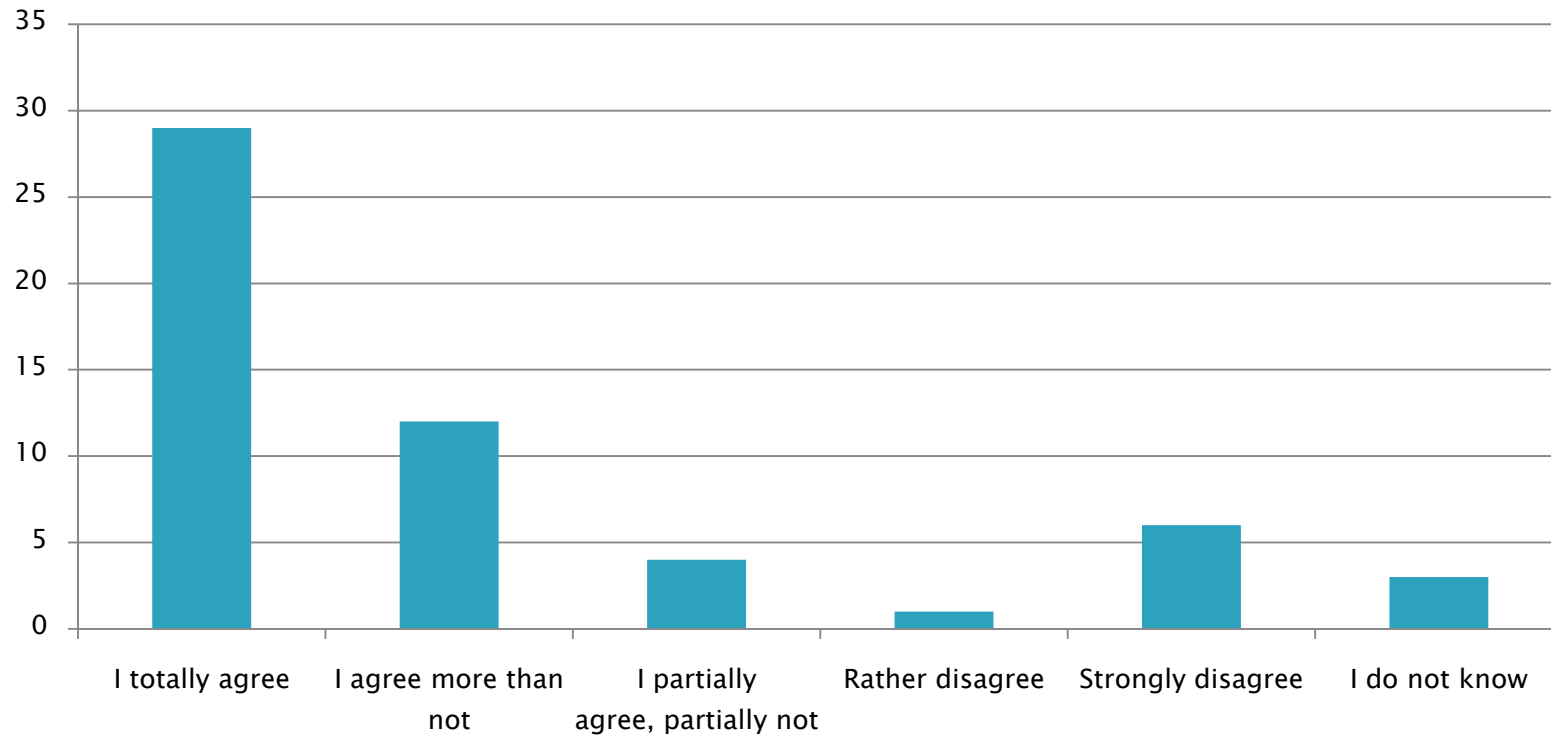
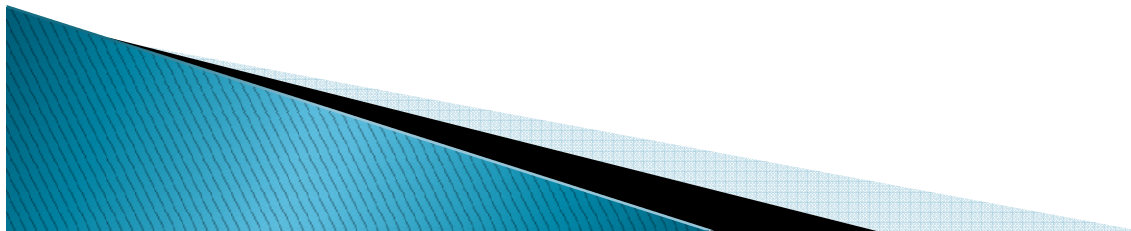# 10. I know that even more people are interested in working on similar projects.
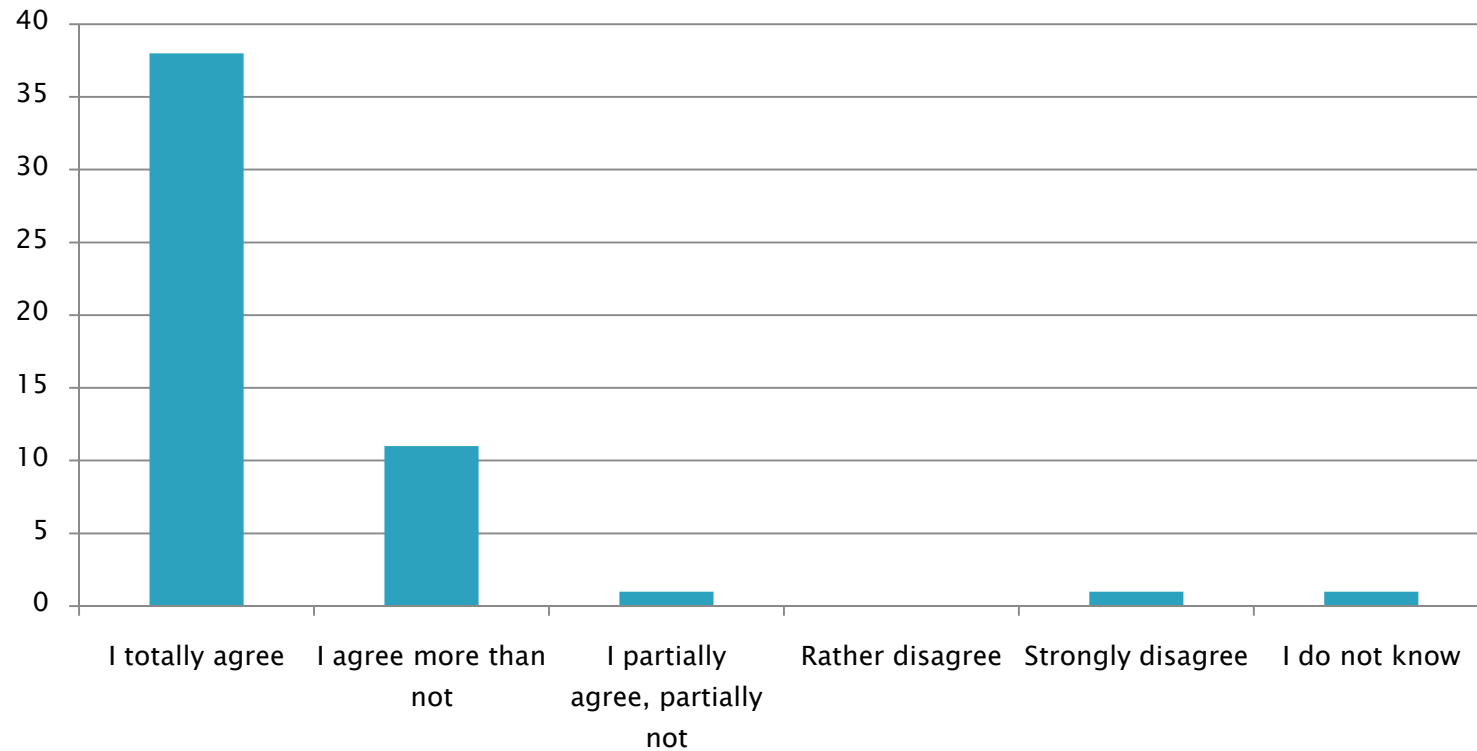
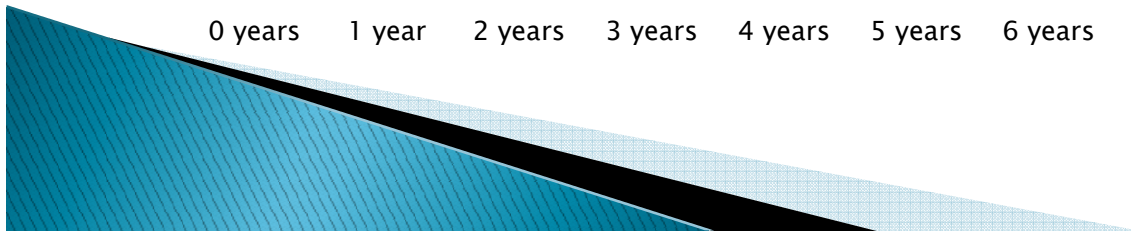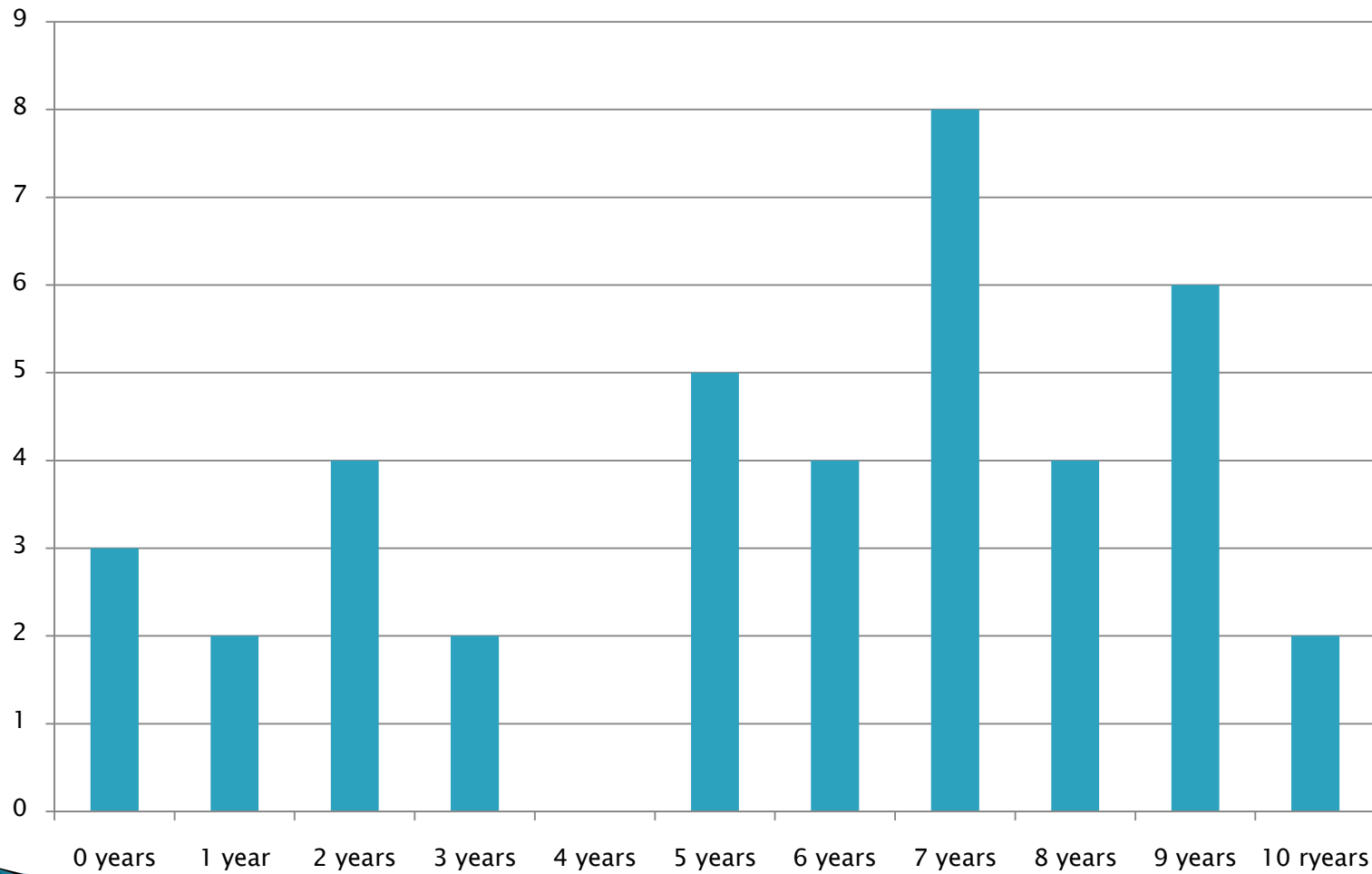# 11. For this type of work I need more practice or instruction.

12. The idea of water retention in the country impressed me and I would like to know more about its context and its application in Slovakia and elsewhere in the world.

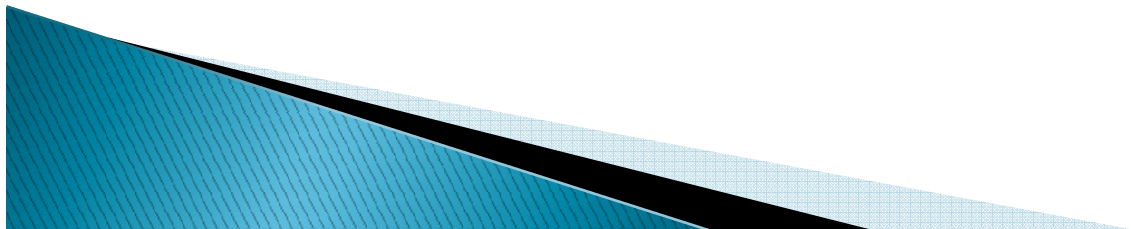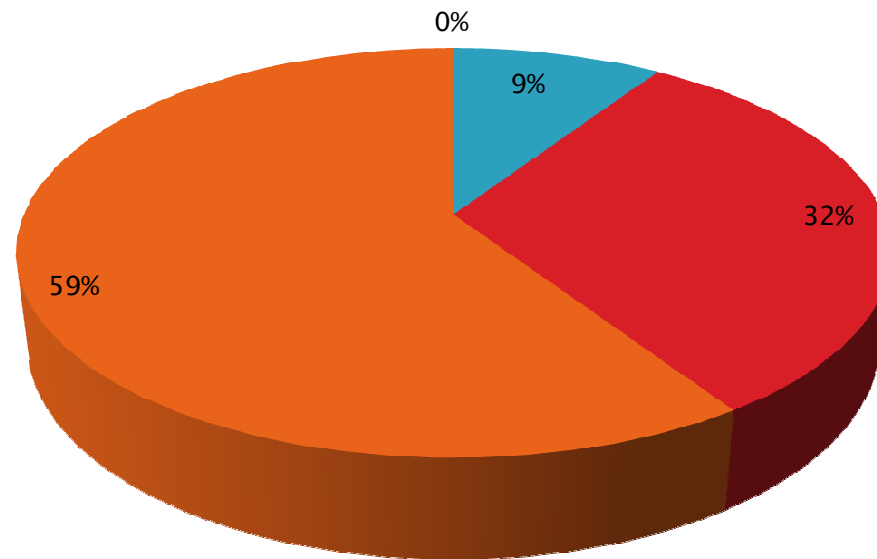# 13. After finishing the work, I would like to work on a similar project.

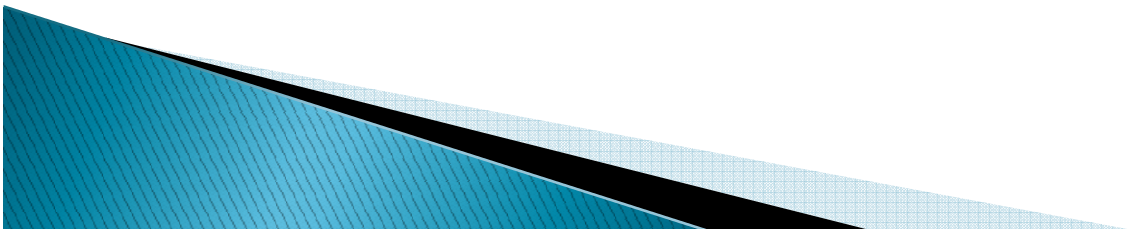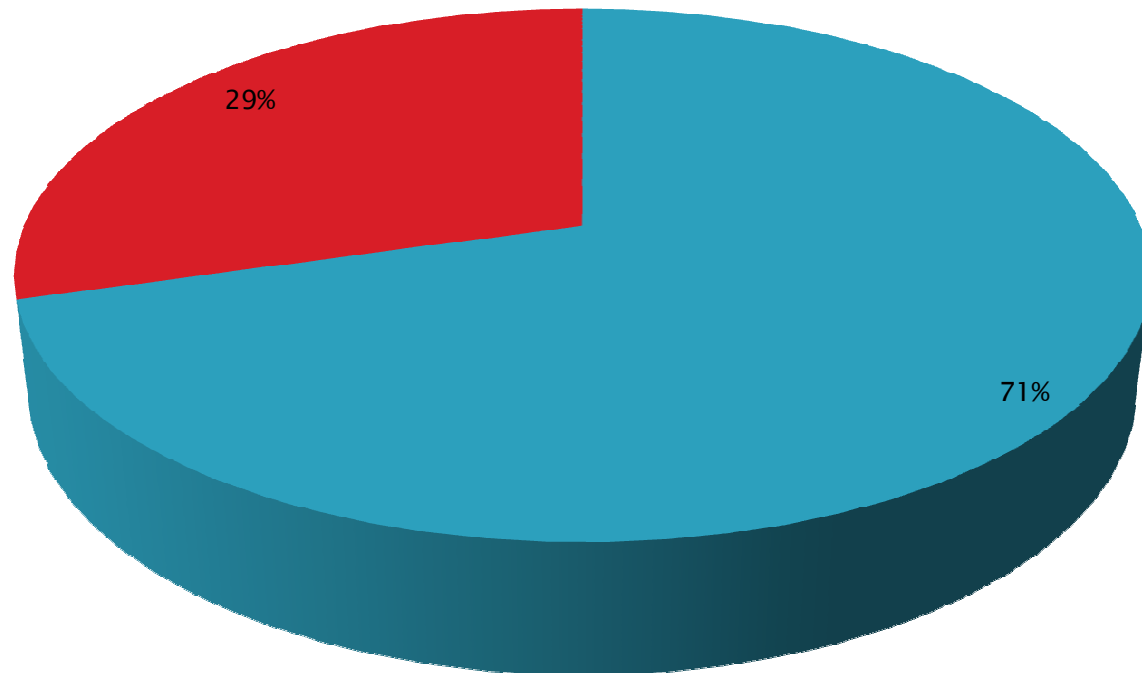# 14. Over the last 10 years, I have had paid work for:

15. What is your highest level of education attained.

■ Basic (5)　　■ Secondary with GCE (17)　　■ Secondary school whitout GCE(32)　　■ University (0)

16. Sex of the respondent.

■ Male (36) ■ Female (15)

29%

71%

17. Age of the respondent.