

Summary of the Preliminary Questionnaire for the JMA WIS Workshop

WIS Workshop

28th November 2023

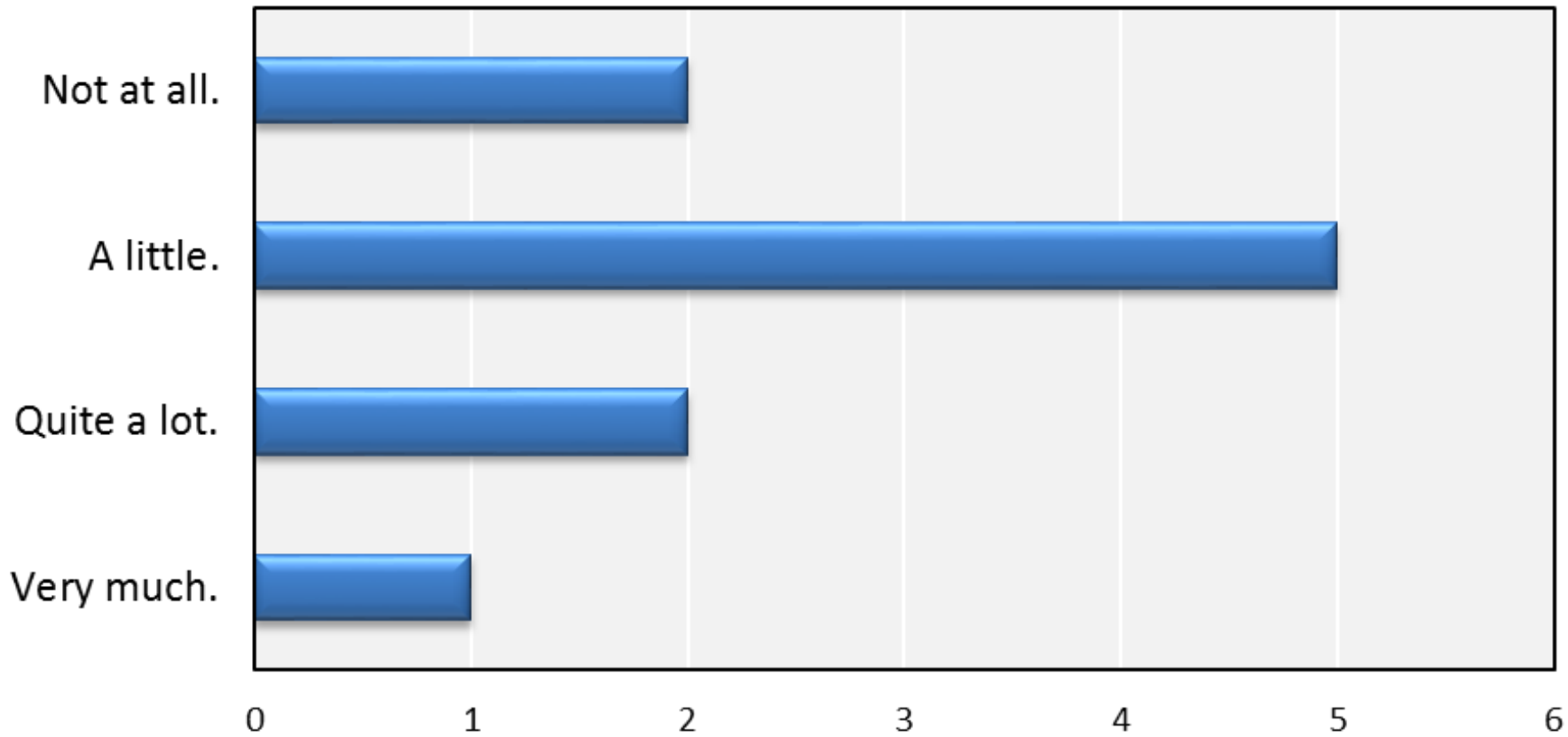
FUNAHASHI Naoko



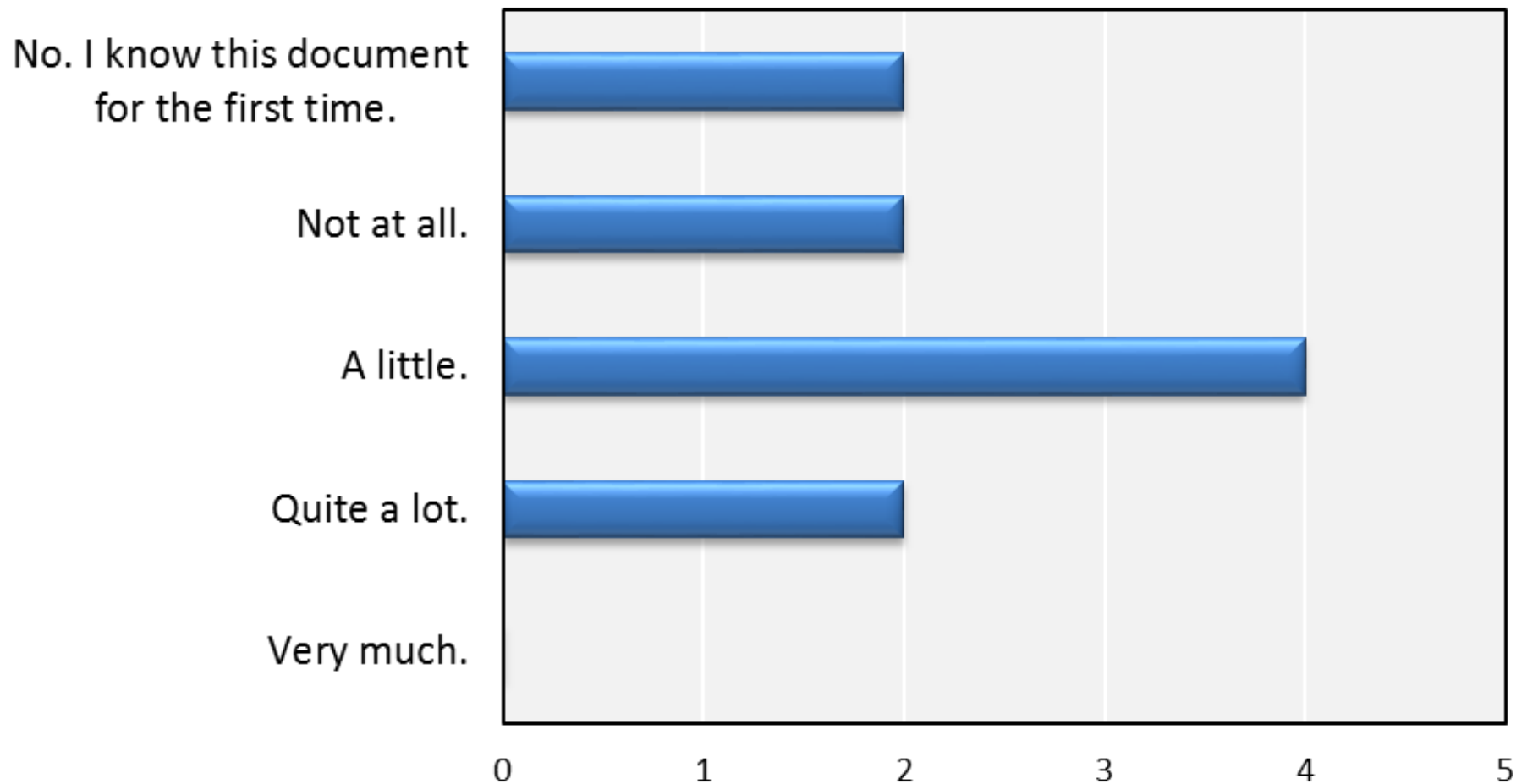
1. Please tell us your recognition of WIS 2.0 in order to enhance the contents of the coming WIS workshop.



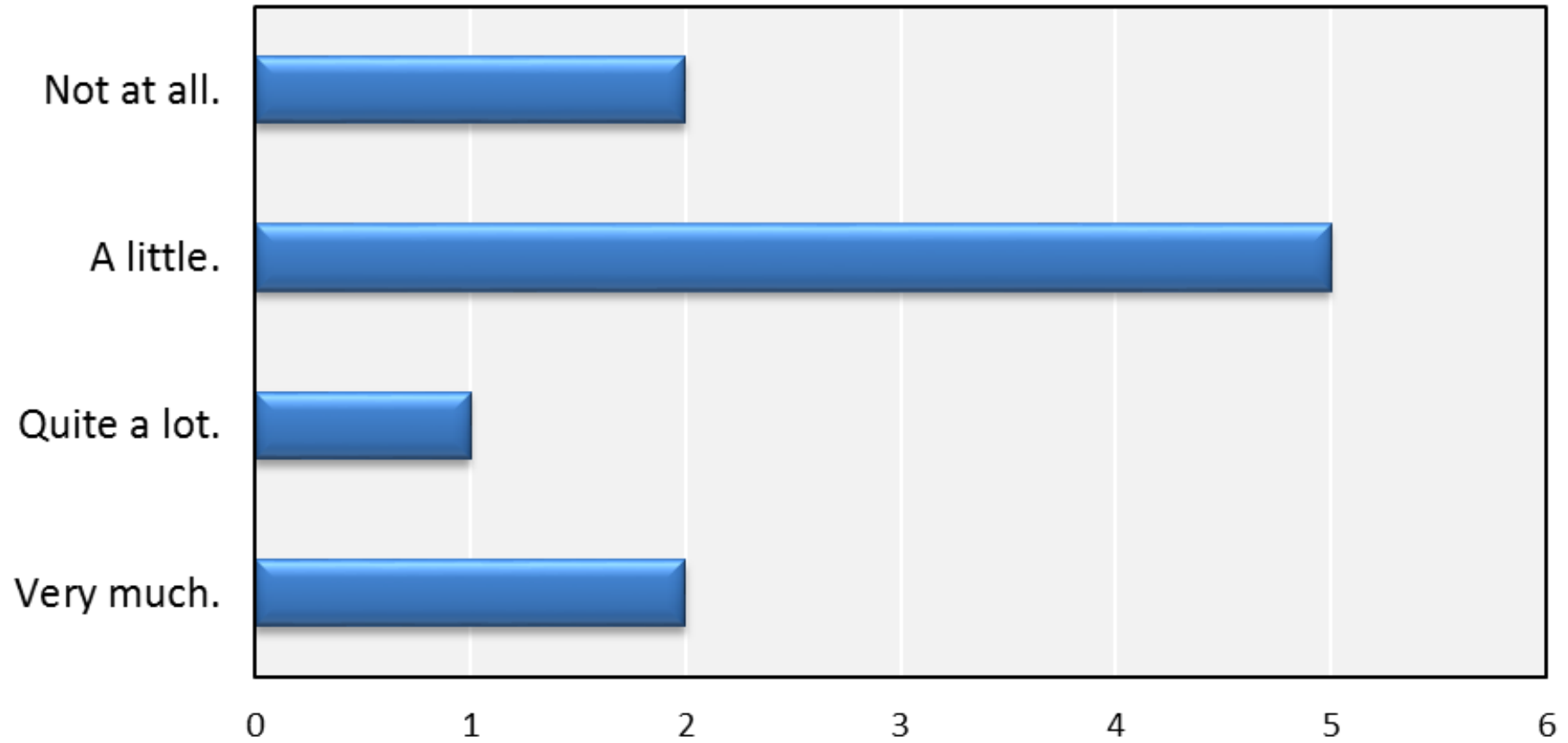
1.1. Have you ever heard about the "Technical Regulations of the WIS 2.0" including "Manual on WIS Volume II. WIS 2.0" approved by WMO Cg-19?



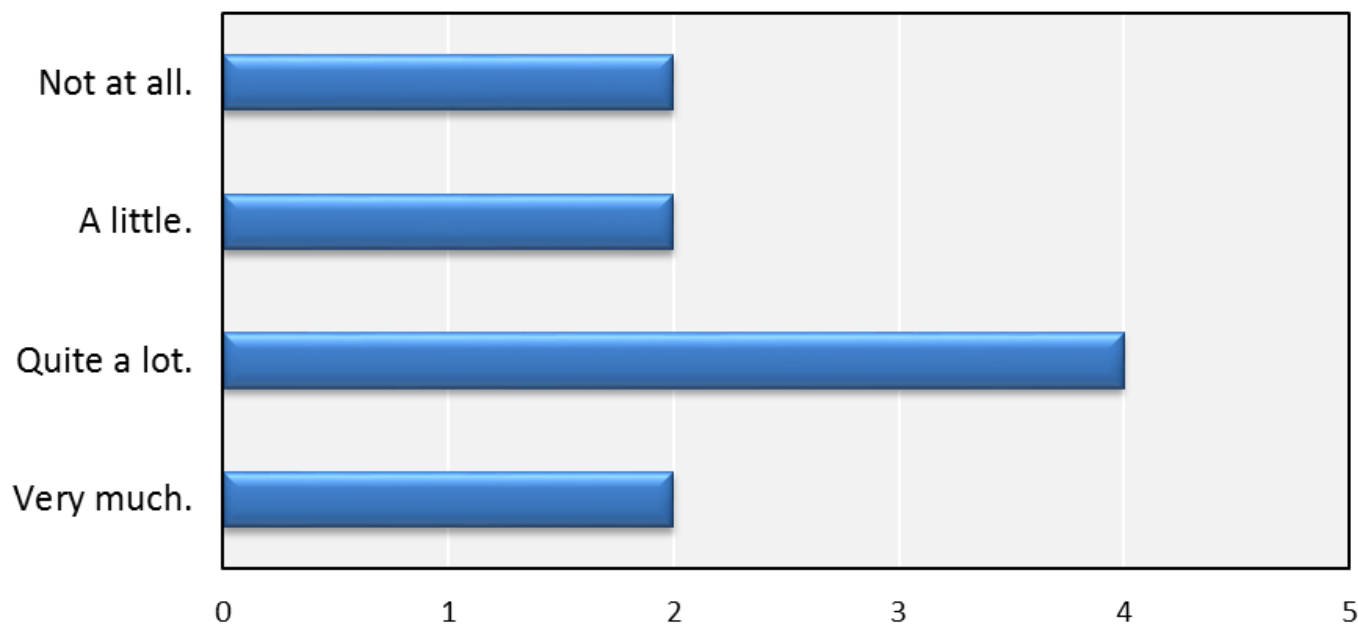
1.2. Have you ever heard about "WIS 2.0 Implementation Plan Update" approved by EC-76?



1.3. Do you know about the WIS 2.0 in a box?



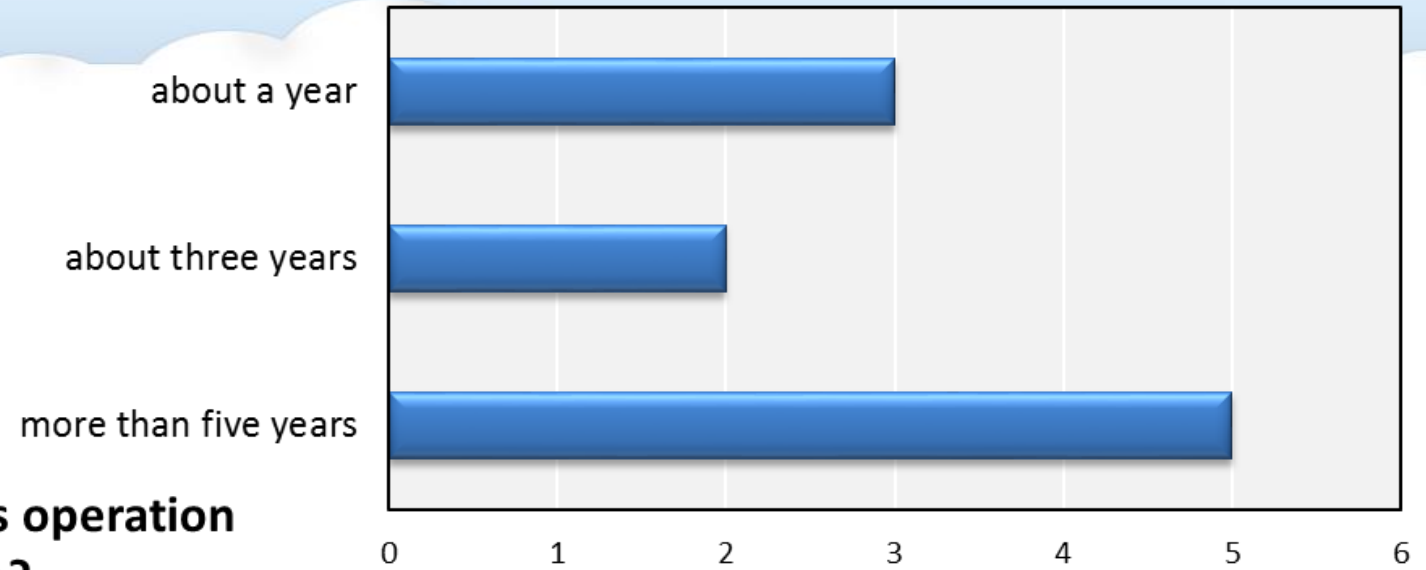
1.4. As JMA plans to provide a practical training on WIS 2.0 in a box in the workshop, please describe your expectation on it.



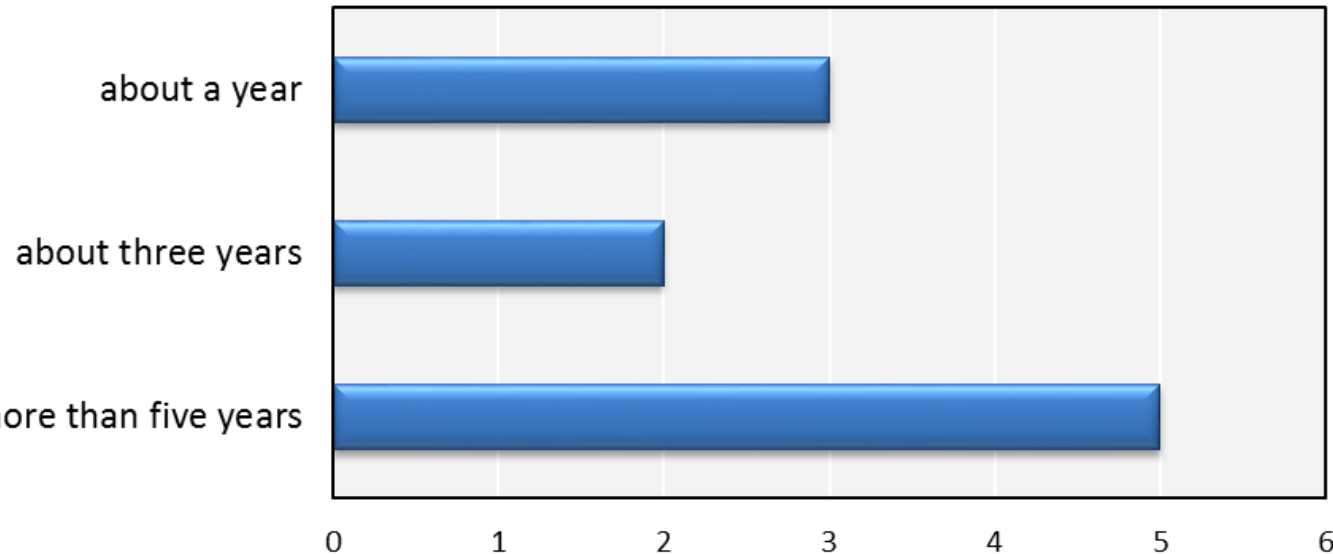
- re our Agency DOST PAGASA with the upcoming WIS 2.0
- As a former attendee of this similar event conference in Japan, I believe I can learn a lot from
- I expect JMA to provide detailed information and guidance on WIS 2.0 for us to follow and apply.
- Expect to learn how the WIS2 box network/topology works and know how the information will be exchanged in the WIS2 box.
- It is very helpful for participant to get clear understanding on how to use WIS 2.0



1.10. How many years of systems development experience do you have?



1.11. How many years of systems operation experience do you have?



1.13. Please describe any other topics you would like to see covered in the workshop other than WIS 2.0?

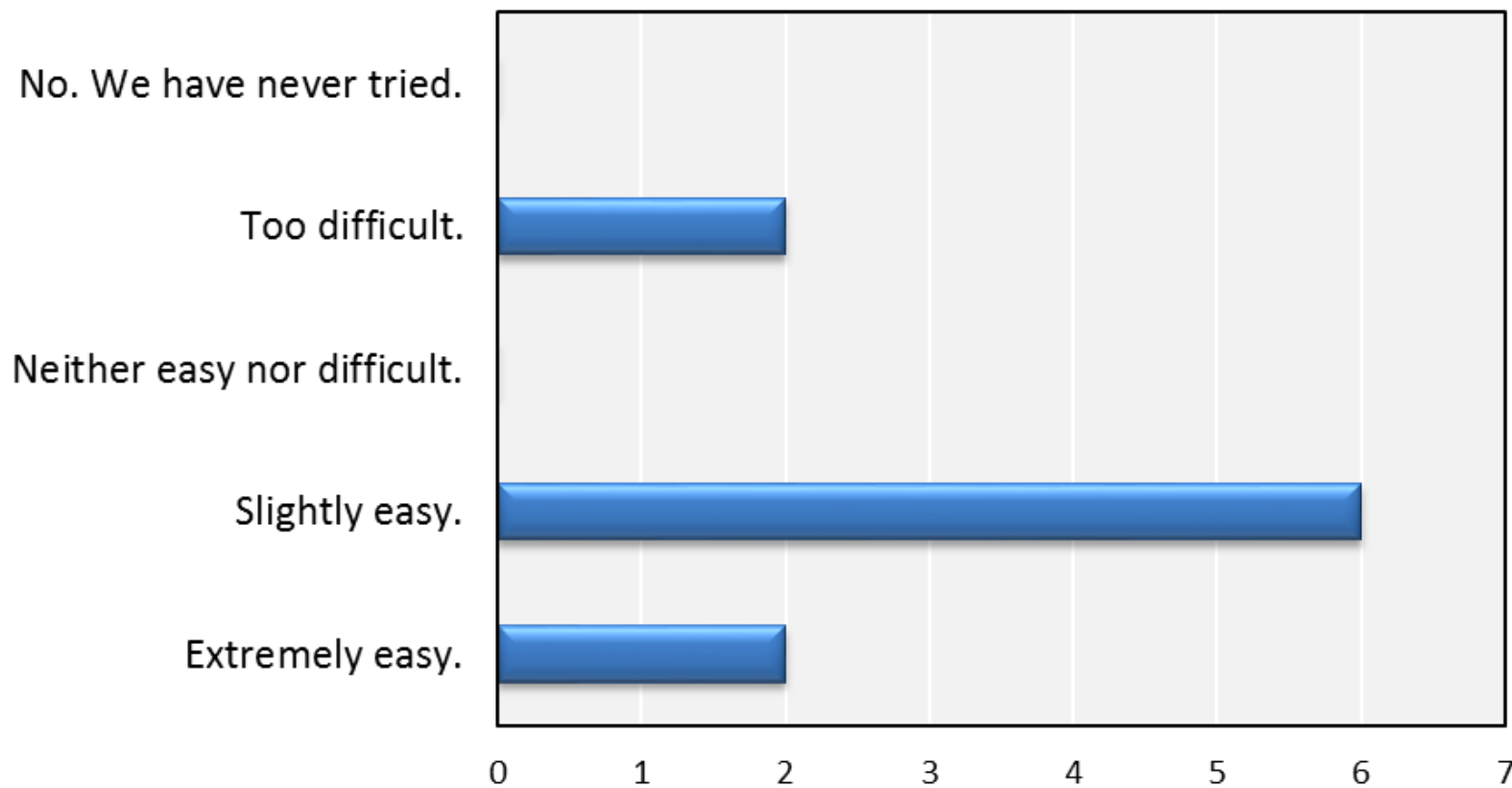
- I would like to learn more about the data that WMO shares in the future, so that we can follow up and prepare a plan to collect and exploit
- The relation of other type of data that will be exchanged on WIS such as hydrological data, Climate data, Cryosphere, Weather Ocean.
- Atmospheric composition monitoring and data exchange.



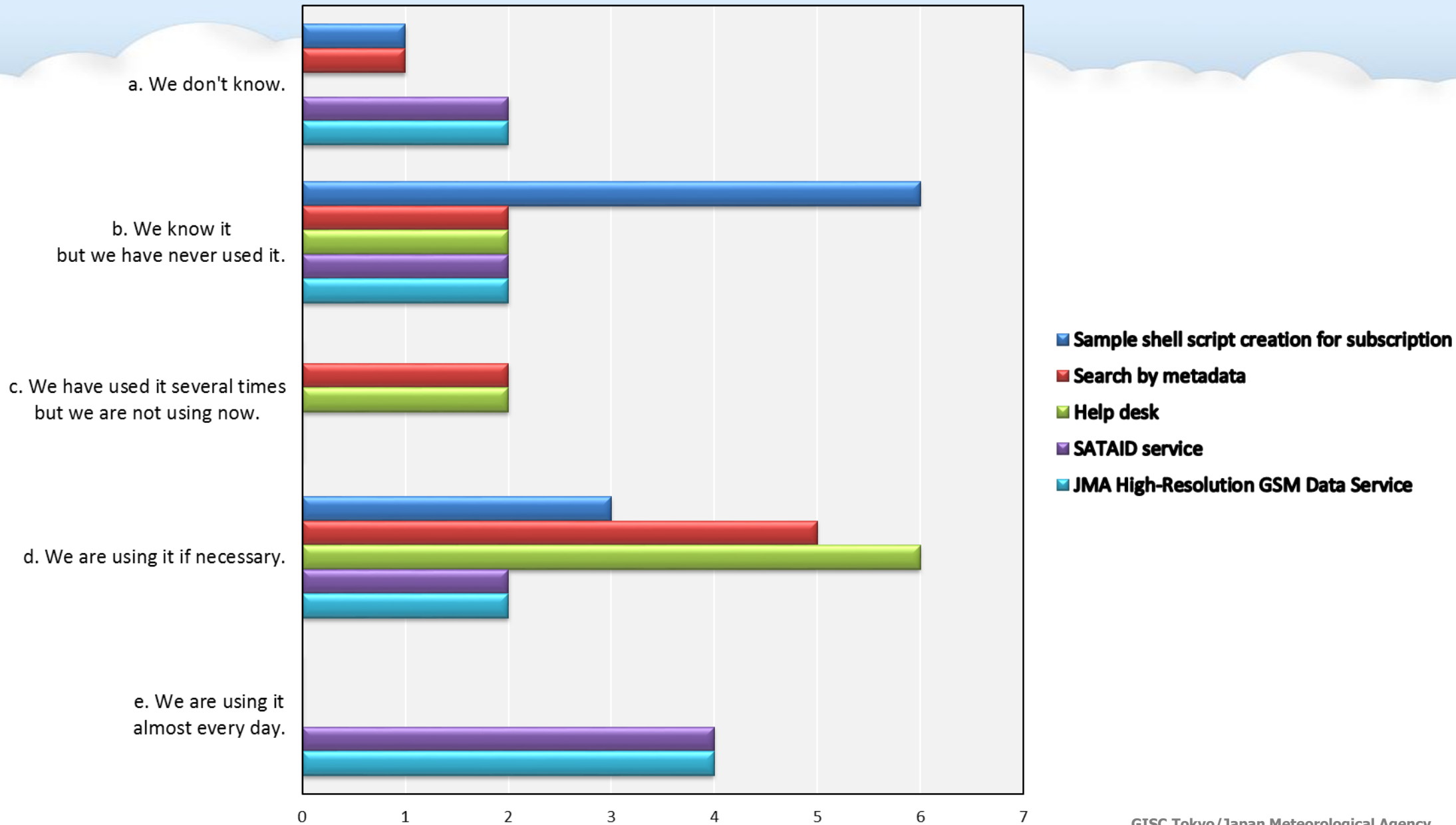
2. To improve the GISC Tokyo's service, we would like to know how you are using them.



2.3. Were you able to find the data you needed on the GISC Tokyo website easily?



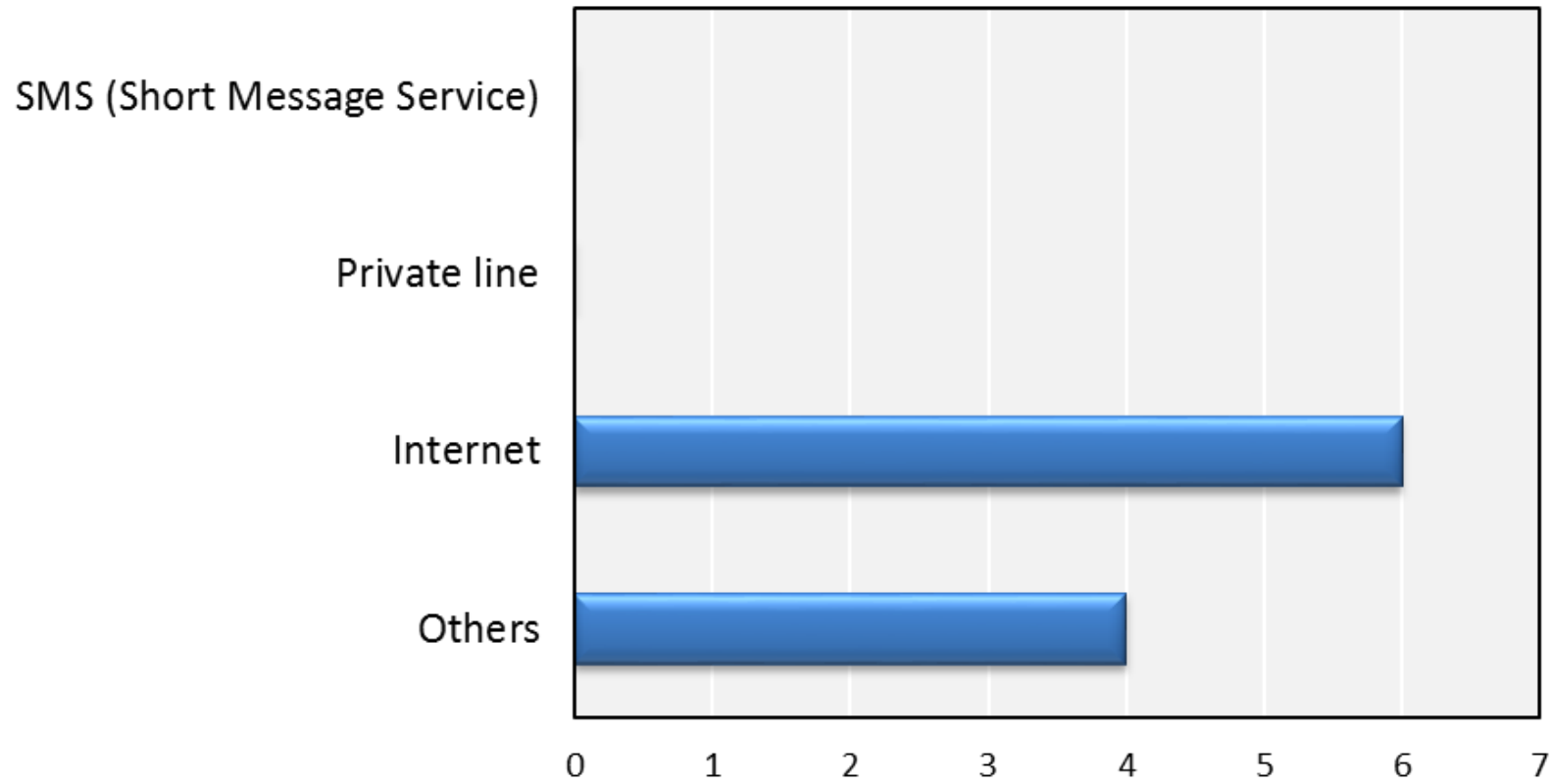
2.6. Have you ever used other GISC Tokyo's services? Please select your answer from the drop down menu.



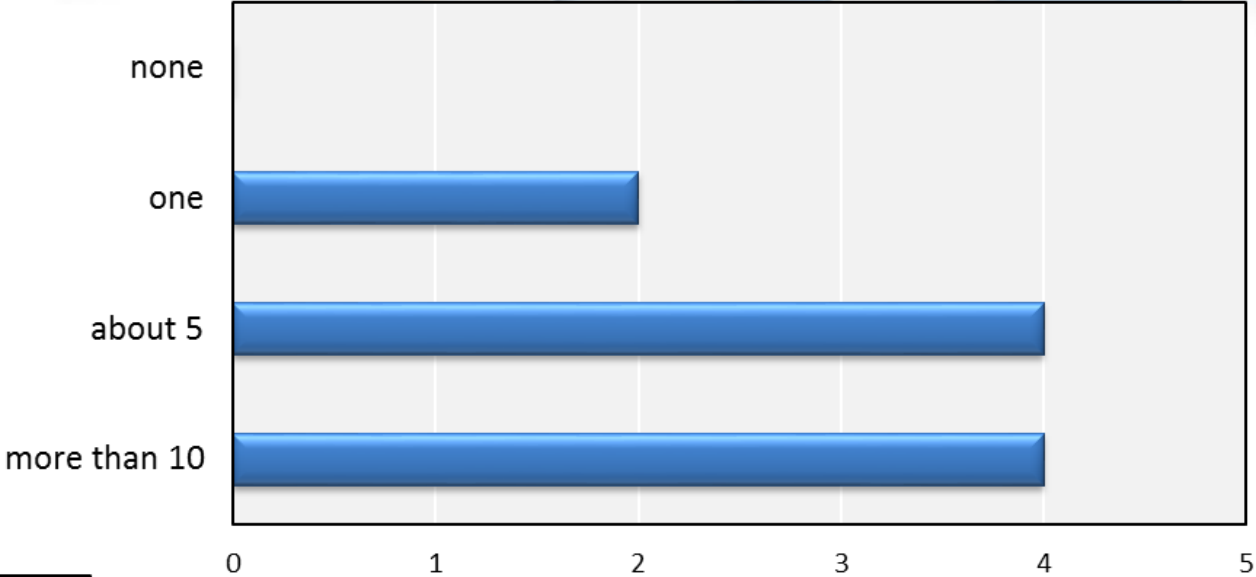
3. Please tell us about other information for communication.



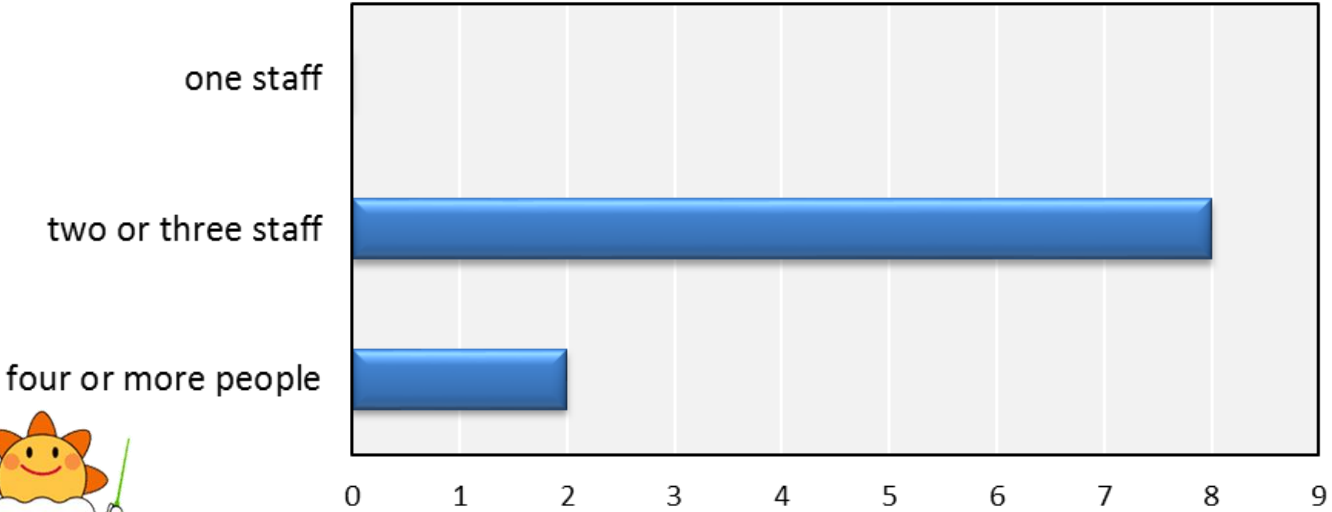
3.1. How do your organisation collect domestic observation data?



3.15. How many engineers for telecommunication does your organisation have in total?



3.16. How many staff can be assigned for WIS 2.0?



Thanks for taking the questionnaire.

