Enhancing Climate Services for Infrastructutre investments – CSI



Mapping of Climate Services in Brazil

Pablo Borges Second Klimapolis workshop, 20.12.2018

Por ordem do

Ministério Federal do Ambiente, Proteção da Natureza e Segurança Nuclear





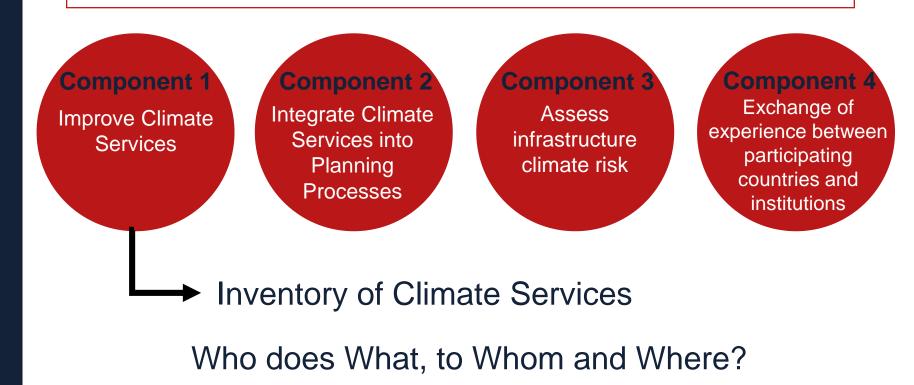
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GOAL: Increase the use of climate services in planning and climate risk assessments of infrastructure investments.





Objective: identify and promote institutions that provide climate information in Brazil



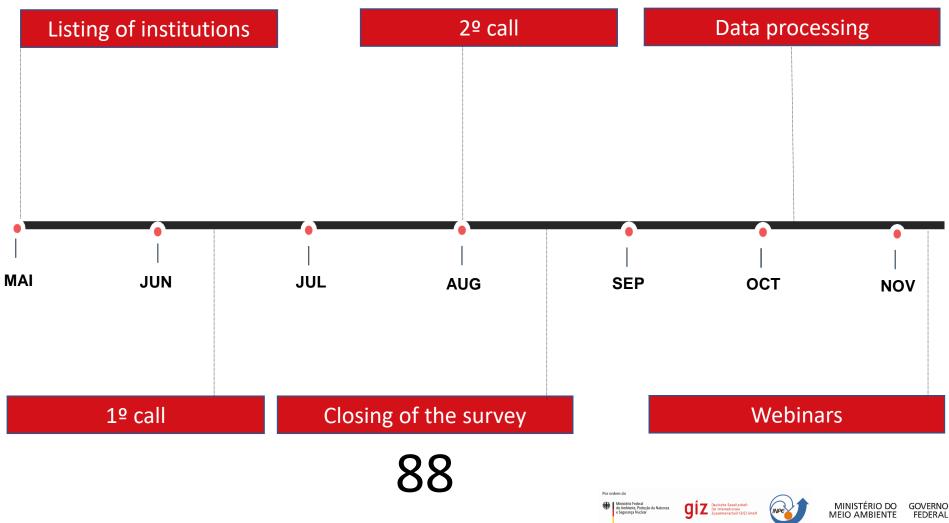




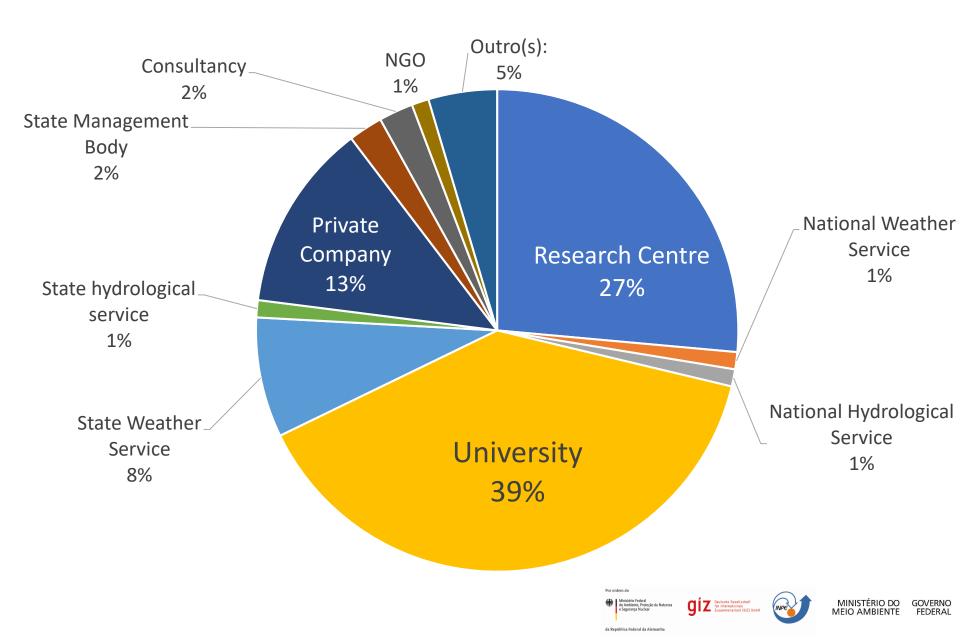
Activities



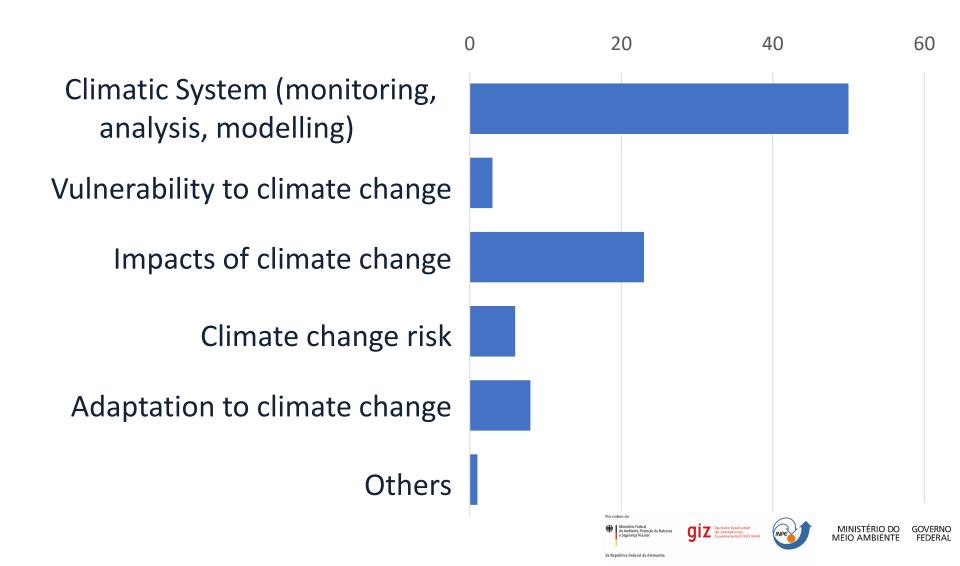
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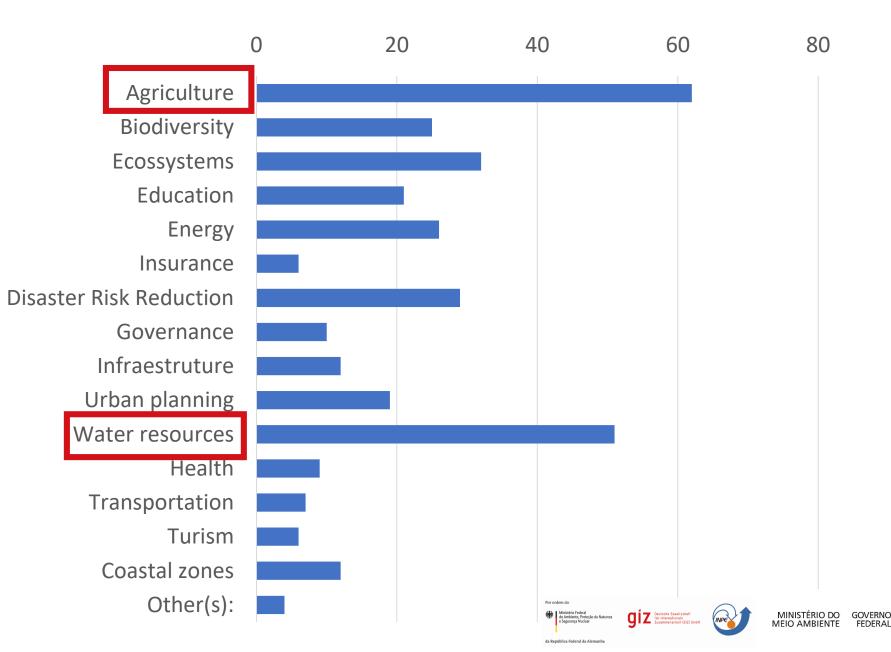
The institution is:



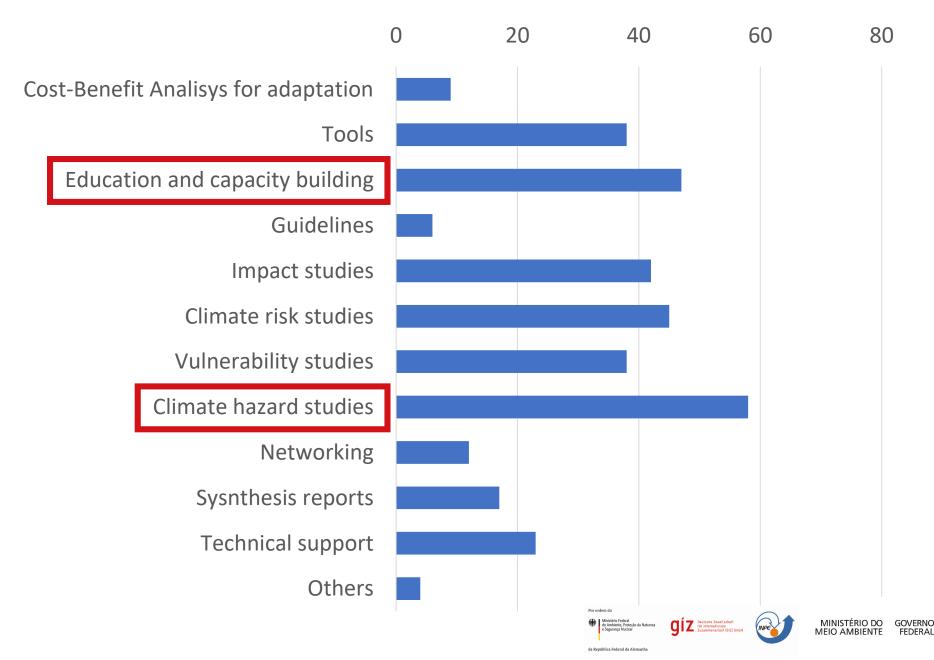
What is the thematic focus on climate services?



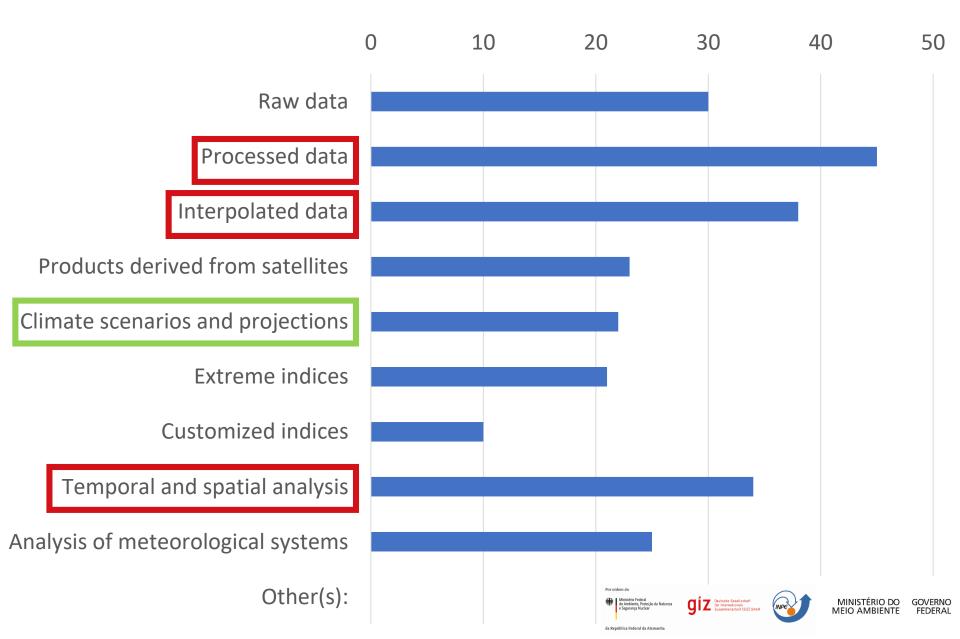
What are the main sectoral topics?



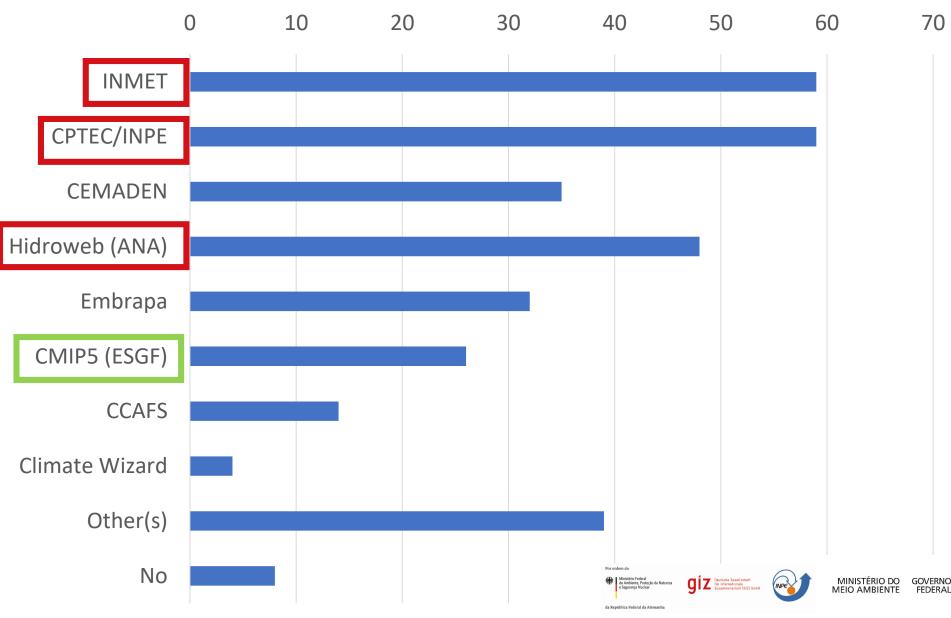
How do you classify your service?



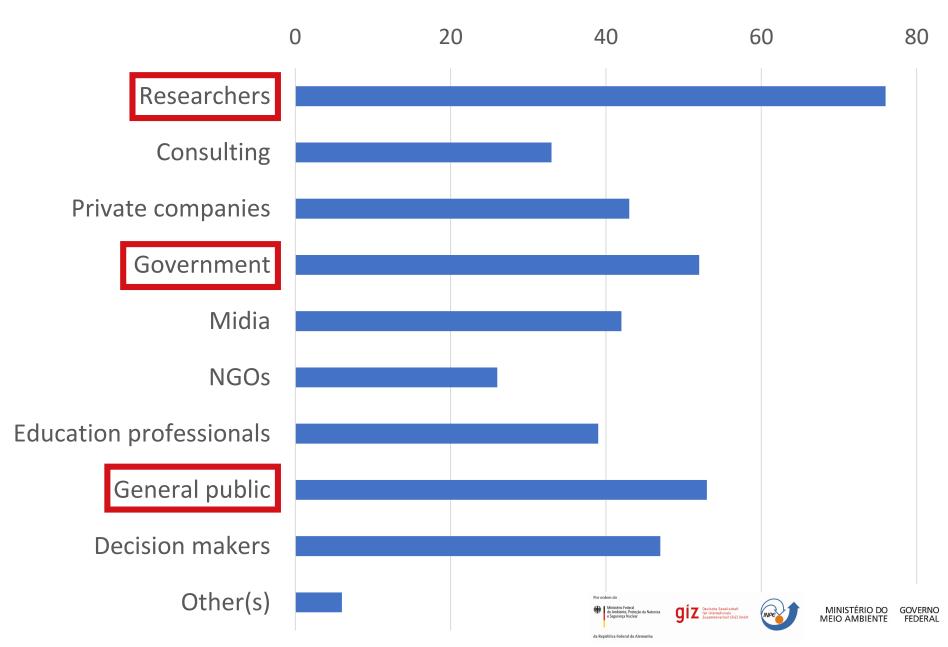
How do you classify your product?



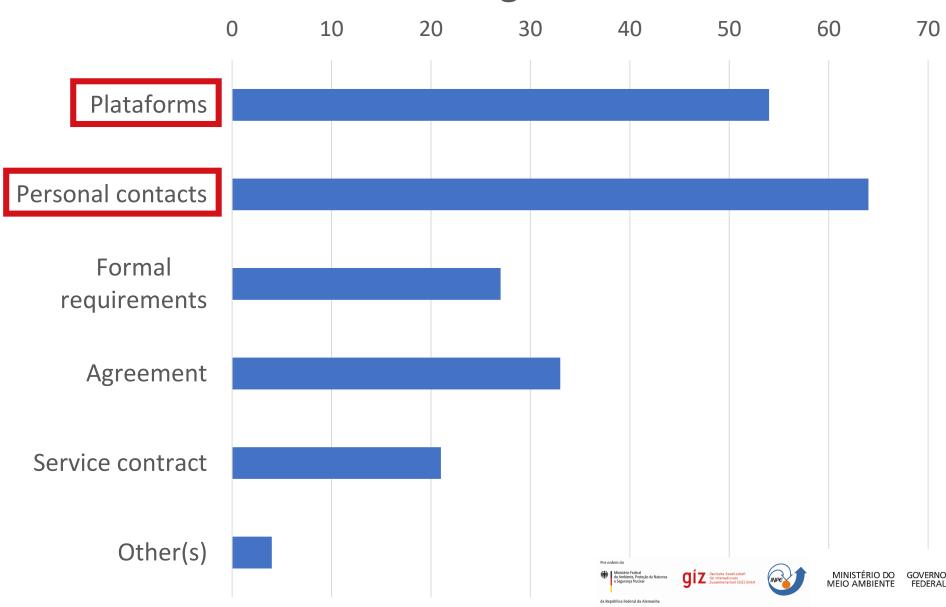
Do you use climate data / information from other institutions or initiatives?



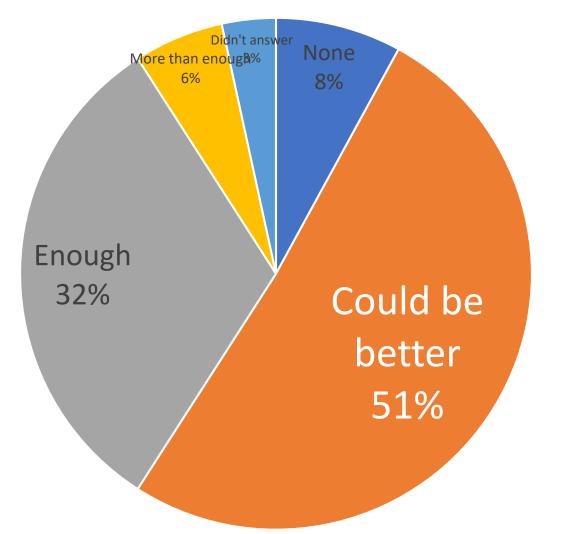
Who are the users of your services?



How is the interaction with the user? Through:



How do you classify the level of communication with users?







aiz

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Do you have any suggestions to improve the user interface?









What would you like to see in the mapping of climate services?









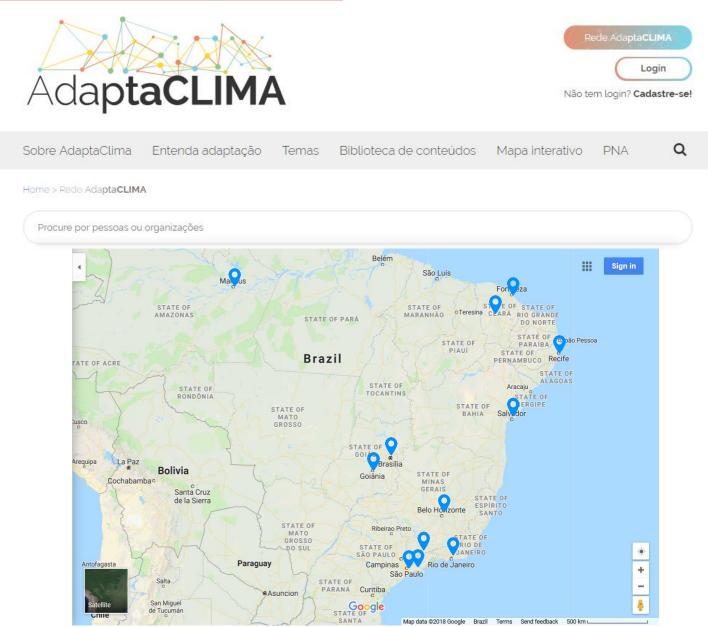
Next steps



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Setor Privado	Gabriel Pires de Araújo Universidade de São Paulo (USP)
ArcelorMittal Brasil	Rodinei Gomes Macedo UFABC

Next steps





Next steps







time







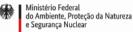
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