

ENGAGEMENT, INVOLVEMENT & EMPOWERMENT: Triple Approach to Effective Climate Service

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With thanks to all of our colleagues in the PRIMAVERA user engagement and climate risk assessment teams



INTERDISCIPLINARITY AND TRANSDISCIPLINARITY IN CLIMATE SERVICES

And in practice?

"An integrating synthesis is not achieved through the accumulation of different brains." Max-Neef, 2004

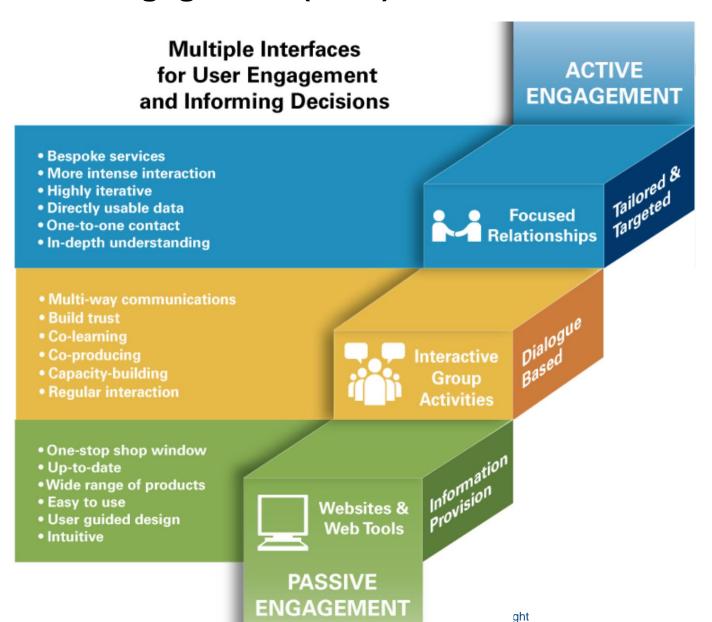
Transdisciplinary researches strive to understand the complexity of the whole problem, rather than only those parts that pertain to their main research discipline.

Climate services could take better advantage of best social sciences available an the human dimensions of global change research field.

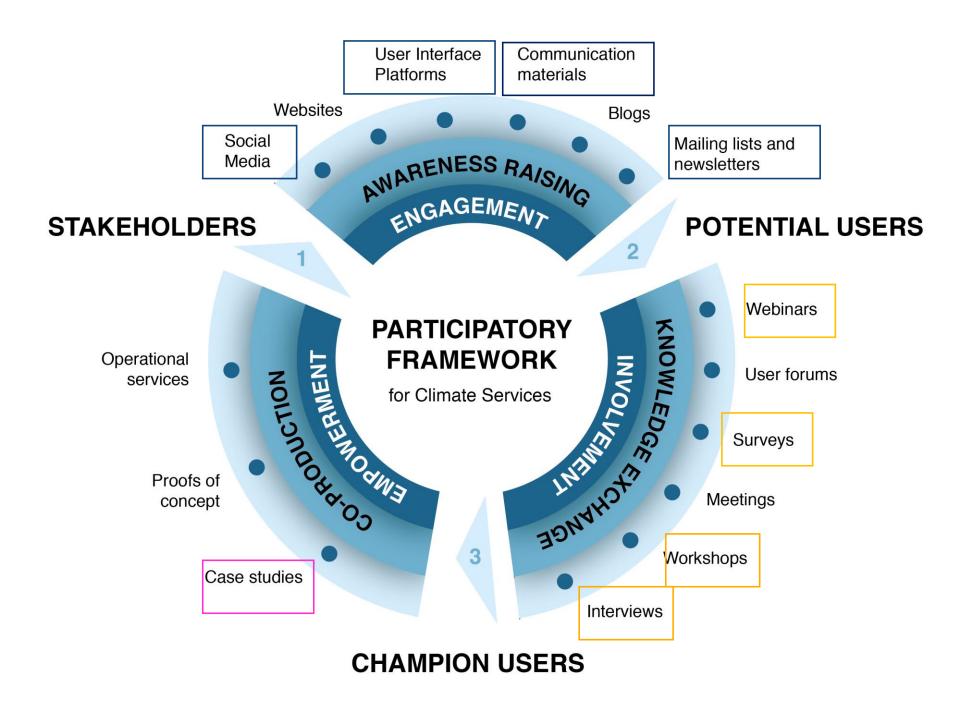
Coproduction in climate services



WMO's Guidance on Good Practices for Climate Services User Engagement (2018)







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CONCLUSIONS

- Relationships building process
- The evolving role of user
- Ethics in coproduction the knowledge is produced in the way that it is responsibility and ownership of both sides
- Interdisciplinarity would mean more balanced and better integrated intellectual partnerships of different disciplines

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considering the knowledge of stakeholders and their needs and interests at stake and defining common values and goals

Transdisciplinairty

Limitations:

- Coproduction is an intensive and time consuming process
- Champion users are not "randomly" selected



THANK YOU! QUESTIONS?

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