

The objectives of RAMSOIL

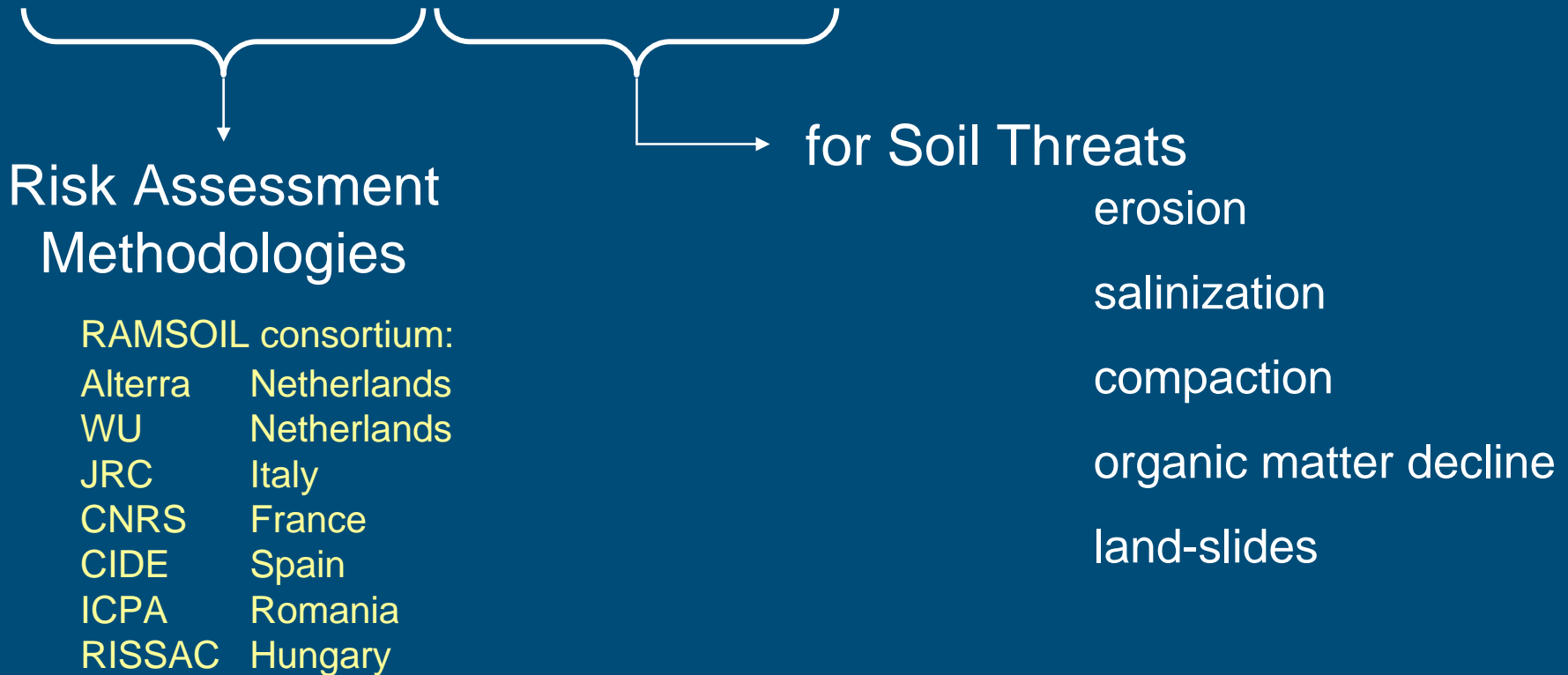
RAMSOIL

Risk Assessment Methodologies for Soil Threats



RAMSOIL; background

RAMSOIL



RAMSOIL; objectives

Is it possible to use similar RAMs for all EU member states?

And if we do so what would be the consequences?

For the identification of risk areas

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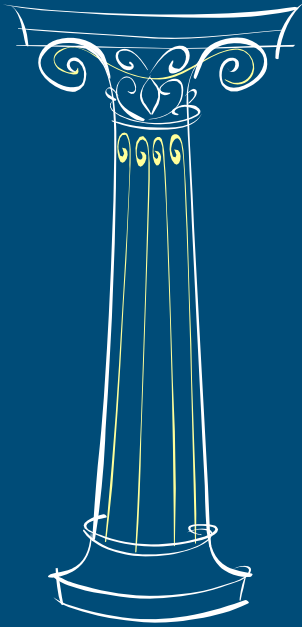
What RAMs are currently used?

Which ones are 'best'? From scientific point of view, from practical point, from a point of view..

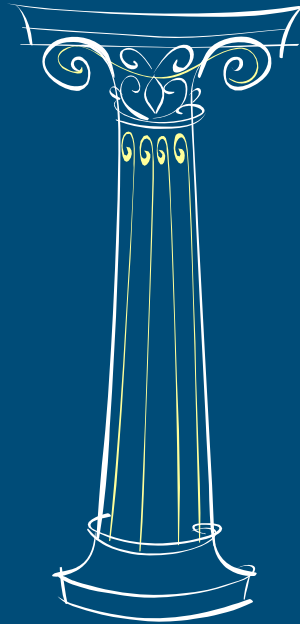
What happens if we use similar RAMs for all member states?



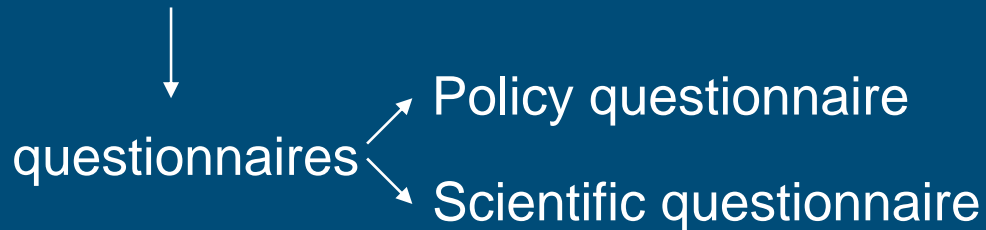
RAMSOIL; methods



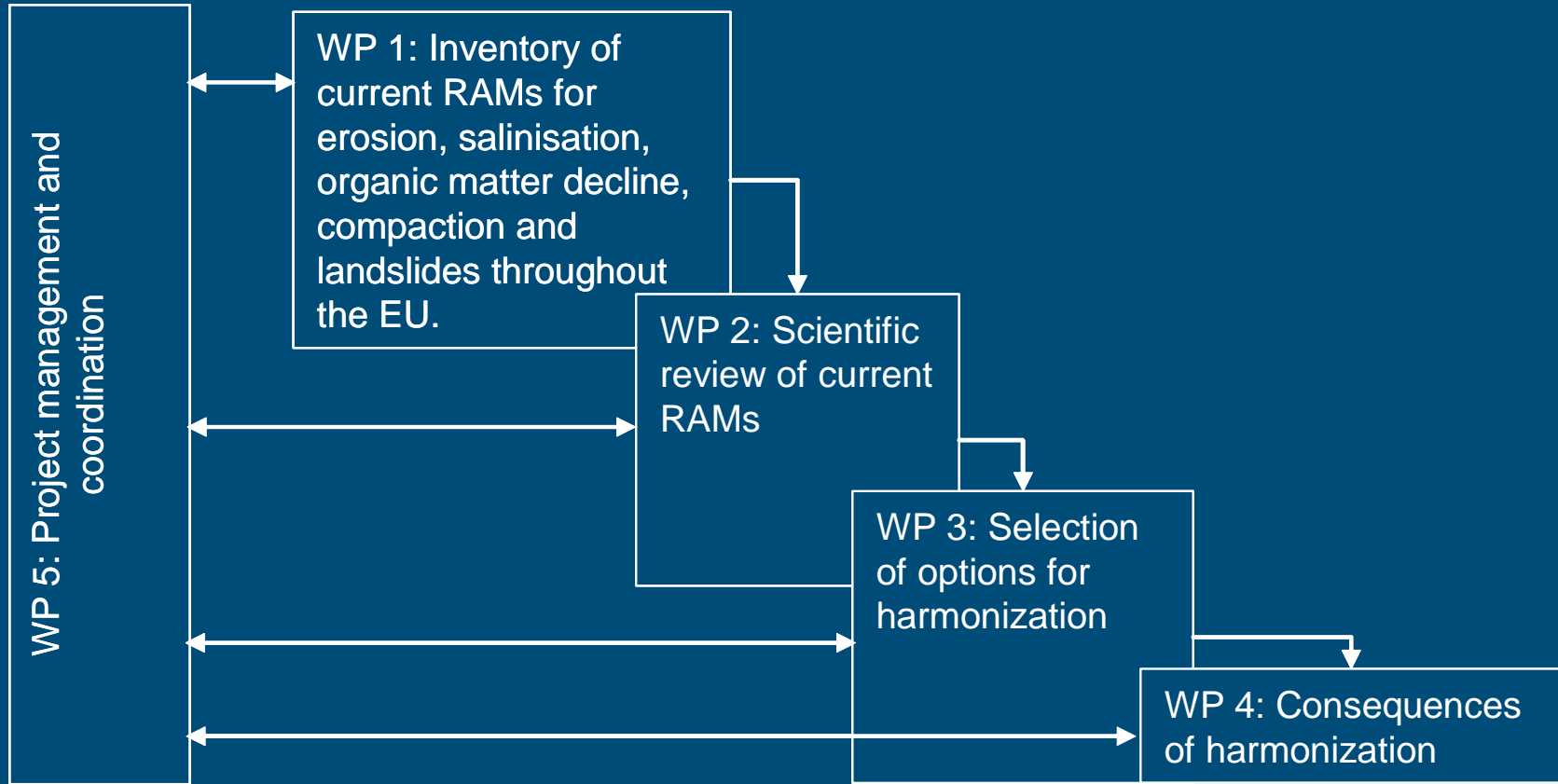
Inventory of RAMs



Harmonization



Themes and workpackages



RAMSOIL; questionnaires

Scientific questionnaires for each soil threat: What are the pros and cons of different methods?

Policy questionnaires: Why are different methods used?

costs

knowledge demand

efficiency

data availability

complexity

public acceptance

transparency

ambiguousness

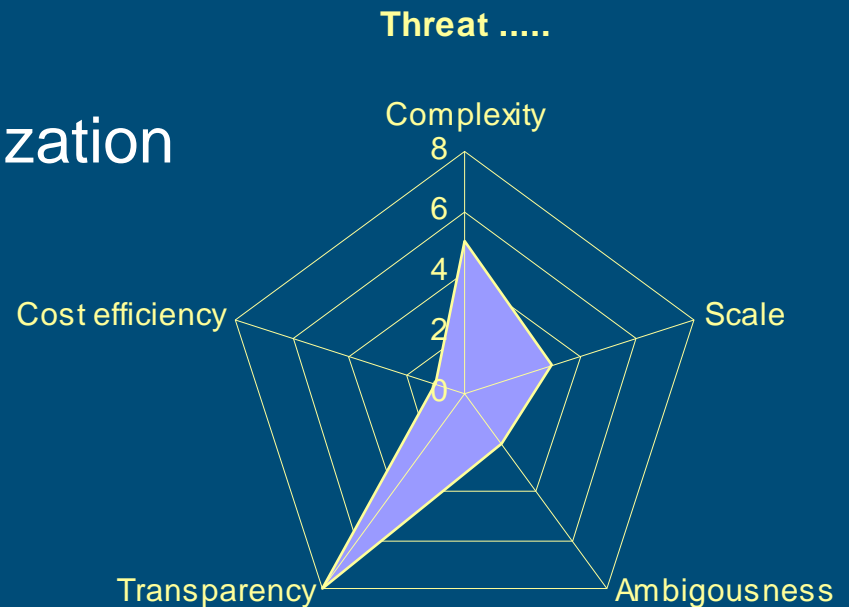
scientific underpinning

support and documentation

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RAMSOIL; expected output

1. Overview of currently used RAMs
2. Pros and cons of currently used RAMs
3. Options for harmonization
4. Consequences of harmonization
(case study)



RAMSOIL; request for contribution

Tomorrow (April 25) the RAMSOIL questionnaires will be distributed (policy and science). Please fill in these questionnaires! Your help will be greatly appreciated.

For information, questionnaires, faq's, etc please visit www.ramsoil.eu, or send an E-mail to info@ramsoil.eu

Thank you for your contribution!

