GROUP 1

RESEARCH + POLICY MAKING

WHERE TO START

WHO PRIORITIZE → CoP? → Joint Ply?

Demonstrate

Involve policy-makers in Research develop

Clustering

Identify cross-cutting topics between SPIs with stakeholders

Start by easy short term actions for showing the importance of Research

define clear goals for ≠ terms / who

Identify the problem owners

Identify "translators" / Ambassadors → Cis-sci!

Risk of inaction

- Non use of RTDi results → loss of resources / experts
- Soil degradation continues → social impacts & inequity
- loss of competitiveness (EU vs USA CN) → More conflicts
- loss of available solutions
- loss of land for basic needs (food, drinking water)
- less resilience to risks
- increase of inequity (peri-urban / Agricole marginal areas) W / E N / S

WHAT TO IMPROVE

- Realistic policy targets (vs New policy / use of existing policies)
- bridging RTD communities & policy-makers + other stakeh.
- ↑ Research implementat° / replication (paradigm shift) + use the knowledge available elsewhere
- From sectorial to holistic approach
- Consider developing countries needs (land export / import)
- Show the value of what is done / results
- ↑ Communicat° between sectors / geoscia
- Critical mass of communities / projects (place scale)
- Identify the key levels of actions vs ambitions / time scales

NOT WORKING

- Fragmented + ≠ Policies, NOT integrated
- From local → Global scales / to behavior changes
- diverse interests from land users / blocking / lgm (eg. meat consum vs Awareness raising)
- demonstrate added value

→ Enforcem^t + dialogue + Cooperation

↑ Science - policy interface ⟷ underuse of existing knowledge

- Not a political attractive topic - stakeholders involvement → Engagement
- loss of Experimented experts / Scientists
- too much driven by soil scientists
- Research stops when it should continue (→ implementation)