

Evaluation results

Attribute	IE NAT Tillage	IE Macroom SE
SOIL KNOWLEDGE FARMERS	Moderate knowledge	Moderate knowledge
PRIORITY	Medium	Medium
ROLE	Medium	Medium
Soil and land	Medium	Medium
role management	High	High
role land planning	No reply	No reply
Soil	High	High
role soil threats	High	High
role soil functions	High	High
Human	Low	Low
role monitoring	No reply	No reply
Knowledge	Low	Low
role policy	No reply	No reply
role research	No reply	No reply
CONCERNS	Concerned	Concerned
policy	No reply	Yes
attitude	High	Low
Soil and land	Medium	Medium
Management	Medium	Medium
concern land use	Low	Low
concern land management	High	High
Soil	Medium	Medium
concern functions	High	High
concern threats	Medium	Low
concern monitoring	No reply	No reply
Knowledge	Medium	Low
soil quality knowledge	No reply	No reply
costs	High	Low
QUALITY	Low	Low
PERCEPTION	Medium	Low
quality level	No reply	No reply
DEFINITION	Medium	Low
Soil and land	Medium	Low
def land planning	No reply	No reply
def management	Medium	Low
Soil	High	Low
def soil threats	Medium	Low
def property	High	Low
Other	Low	Low
def scale	No reply	No reply
def indicators	Low	No reply
SOIL FUNCTIONS	Medium	Low
Primary Productivity	High	Low
Water	High	Medium
Carbon	High	Low
Biodiversity	Low	Low
Nutrient Cycling	Medium	Low
IMPLEMENTATION	Low	Low
Tool	High	Medium
Soil and land	High	Low
soil tool	High	Low
management tool	High	Low
Stakeholder	Shared	Shared
reg/nat stakeholders	No	No
advisory service	Yes	Yes
farmer	Yes	Yes
Activity	Low	Low
Data/monitoring	Low	Low
soil and land data	No reply	No reply
economy data	Low	No reply
Research	Low	Low
soil and land research	No reply	No reply

economy research	No	No
research for policy	No	No
Action	Low	Low
network	Single	Single
soil and land action	Low	Low
scale action	Local	Local
Policy (oblig+volunt)	Low	Low
voluntary	No reply	No reply
policy scale	National/Regional	Local
Soil and land oblig policy	Broad	No broad
soil policy	No	No
agriculture policy	Yes	No
environmental policy	Yes	No
land market policy	Yes	No