

DESIGN CRITERIA FOR INNOVATIVE ACTIONS

PURPOSE OF ACTIVITY

The purpose of this activity is to check that your actions meet all relevant design criteria for innovative solutions. Thinking this through will save you a lot of time and resources in the implementation stage.

RESOURCES NEEDED

Required skills: Moderate faciliation skills, knowledge of implentation, project

design

Time: 2 hrs

Materials: the list of proposed actions, design criteria

HOW TO DO IT

List the actions that you have come up with in the table below. For each actions, go through the list of design criteria and check that they are all met. If some of the criteria are not met, discuss why and if you still should move on with this action.

TIPS

The actions do not need to meet all the criteria fully, but they should meet the majority of the criteria reasonably well.

Phase 4: Developing innovative strategies for change

Module B: Developing specific actors to address dilemmas and option space

Work card 30: Considering unintended consequences, uncertainty and option space

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Design criteria for actions	Action 1	Action 2	Action 3	Action 4	Action 5	Action 6
Target leverage points						
Target deeper rather than shallower leverage points						
Influence dynamics at multiple scales						
Change makers known and opportunity context conducive						
Be feasible and effective						
Maintain or increase the system option space						
Minimize unintended consequences						
Robust across multiple possible futures						