





QUESTIONS

- What steps are needed to implement these actions?
- What are the resources needed (qualitative type of resources not quantifying) for targeted resource mobilization in Phase 2 Nexus Assessment, to inform donor engagement, create partnerships for future implementation of activities.
 - Expertise / knowledge
 - Infrastructure, tools and technology
 - Financial (please think of different forms of financing instruments, such as cash grant, loans, in-kind including human resources, technology, services, equipment, products, etc.)
 - What is the best approach to manage funding for nexus solutions? Channel the funds to a common governmental-driven platform or keep it according to priorities of funding agencies?





QUESTIONS

What actors/stakeholders are needed?

Objective: create mapping ownership

- To lead the activities:
- To support the activities: (such as knowledge brokers, technical assistance, etc.)
- How to ensure that the implementation of this action is carried out in an inclusive and gender-sensitive manner?
 - What do you think will be the key barriers women might face in participating in these actions?
 - What are the proposed solutions to enhance women's participation in the identification and implementation of nexus solutions?
 - O Who shall be the key actors involved?





GOAL 1: ENHANCE ENERGY SECTOR'S PLANNING AND CLOSING THE ENERGY GAP

Objective 1: promote renewable energy use and energy conservation

Objective 2: support transparency and integrated planning in the energy sector





Goal 2: Protect and Enhance Water ResourcesManagement in Lebanon

Objective 1: Promote groundwater recharge and protection





Goal 2: Protect and Enhance Water ResourcesManagement in Lebanon

Objective 2: Preparation of River basin management plans





Goal 2: Protect and Enhance Water ResourcesManagement in Lebanon

Objective 3: Adopt water saving measures and nonconventional water resources use





GOAL 3: ENHANCE THE SUSTAINABILITY OF AGRICULTURAL PRODUCTION AND FOOD SECURITY

Objective 1: enhance agricultural planning at watershed level





GOAL 3: ENHANCE THE SUSTAINABILITY OF AGRICULTURAL PRODUCTION AND FOOD SECURITY

Objective 2: promote sustainable agricultural practices and enhance food security





GOAL 4: PROTECTION OF ECOSYSTEMS FROM ANTHROPOGENIC PRESSURES

Objective 1: enhance forest management





GOAL 4: PROTECTION OF ECOSYSTEMS FROM ANTHROPOGENIC PRESSURES

Objective 2: control pollution sources





GOAL 4: PROTECTION OF ECOSYSTEMS FROM ANTHROPOGENIC PRESSURES

Objective 3: prioritize environmental protection in policies, plans and projects and raise public awareness





- Each group has a facilitator;
- Each group nominates a rapporteur, who will present the group's outputs during Session 4 on the 28th of February