


Training of Trainers Workshop **Become a Nexus Ambassador**

The **Nexus Regional Dialogues Programme** invites you to get acquainted with the Nexus Training Materials to help inspire the institutionalisation of the Nexus approach in your region!

WHEN & WHERE



10.-12.05.2022 in Amman, Jordan
(venue will be announced shortly)

WHY



The aim of the Training of Trainers (ToT) is to **equip you with the necessary know-how and skills to coordinate, organize or even facilitate your own capacity development measure** revolving around integrated resources management. As a matter of fact, you have been invited to this workshop so that you can contribute to a future WEF Nexus Training within the MENA portfolio of the Nexus Regional Dialogues Programme.

WHAT



The overall WEF Nexus capacity building programme consists of **theoretical and very hands-on knowledge**, such as concrete case studies as well as decision-support tools. It is made up of different modules that can be used individually, together or mixed and matched according to specific knowledge level and needs of their target group.

HOW



The ToT will be held **in presence**. Within a three day period you will get **acquainted with the training material, the support documents, the interactive exercises and the didactics**.

The training material is developed in a way that it can be held in-person, virtually or in a hybrid manner. **This ToT will be held in English**. An Arabic and French version will be developed.

For further information, please contact Irene Sander irene.sander@giz.de

This awaits you:

3 Modules, one goal!

MODULE I

Introduction to the Water-Energy-Food Security (WEF) Nexus



The first module aims at raising awareness on the interconnectedness of water, energy and food resources and on how interventions in one can create negative externalities in other sectors (trade-offs). The participants of the ToTs will learn about major global trends in the three WEF sectors as well as fundamentals of the WEF Nexus approach, particularly on the opportunities and synergies that the Nexus approach entails. In detail, module I includes the following chapters:

- 1.1 Background to the Water-Energy-Food (WEF) Nexus
 - 1.1.1 Introduction to the WEF Nexus
 - 1.1.2 Interactive Exercise: personal experience with sectoral interlinkages
- 1.2 Water-Energy-Food Interactions
 - 1.2.1 Concepts of water, energy and food security and trade-offs
 - 1.2.2 WEF Nexus trade-offs and synergies
 - 1.2.3 Interactive Exercise: finding solutions for trade-offs and using synergies

MODULE II

Nexus for cross-policy making and WEF Nexus institutionalisation



The second module highlights the necessity of addressing WEF Nexus trade-offs and synergies for cross-sectoral policy making across different levels/ scales to maximize synergies. The participants of the ToTs will learn about possible ways of anchoring Nexus processes and how to use and apply Nexus assessment tools. It also provides knowledge about cross-sectoral investment planning and financing. In detail, module II includes the following chapters:

- 2.1 Governing the Nexus
- 2.2 Assessing the Nexus – Assessment tools for decision support
- 2.3 Cross-sectoral investment planning and financing
- 2.4 Interactive Exercise (e.g. actor mapping)

MODULE III

Case Studies: For cross-policy making and related project design and planning



Case studies are a powerful tool to illustrate how the Nexus is operationalised. They help shed light on the benefits of Nexus projects as well as , the challenges and solutions for implementing the nexus approach in governance systems and projects. The third module therefore presents specific Nexus experiences and examples in the five target regions as well as additional examples from Europe and Germany. In detail, module III includes the following case studies:

- Case study 1 Bolivia: Mobile Solar Pumping Equipment
- Case study 2 Jordan: The Sahara Forest Project
- Case study 3 Camroon: Valorization of Investments in the Valley of the Benue
- Case study 4 Zambia: The Zambia study
- Case study 5 Germany: Groundwater management in the Hessian Ried
- Case study 6 Germany: Policy Framework for WEF coordination in Germany
- Case study 7 Costa Rica: Hydropower in the Reventazón River