



A guide to developing a resilient watershed management plan



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This course presents the basic principles and concepts related to resilient watershed management, and, through the description of a case study, practically illustrates the process for formulating a resilient watershed management plan, from the analysis of the enabling environment to the definition of the risk management measures to implement.



2 hours



Available in English

You will learn about

- General principles and approaches upon which to integrate a disaster and climate risk perspective into watershed management.
- The phases of the resilient watershed management cycle.
- The steps to conduct an enabling environment analysis and a risk assessment.
- How to structure the resilient watershed management plan.

Who is the course for?

The course is targeted to watershed managers and technicians, who face important challenges in integrating risk considerations into their watershed management activities. The course would also benefit decision makers and practitioners with an interest in sustainable development and watershed management.

Key partners

This course was funded by the Water and Mountains, Forestry Division of the Food and Agriculture Organization of the United Nations (FAO).

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