SUSTAINABLE DEVELOPMENT AND CLIMATE CHANGE

Dates and duration to be agreed upon

Location to be agreed

Please contact us for a personalised quote

OBJECTIVES

- Master the approaches and tools to better take into account sustainable development concerns;
- Deepen knowledge on climate change and its associated risks;
- Incorporate mitigation and adaptation measures in national planning and in the design of programmes and projects;
- Master the mechanisms for financing sustainable development.

THE BENEFITS OF YOUR TRAINING

- - Skills-based approach
- Interactive teaching
- Practical cases, sharing of experiences

TARGET AUDIENCE

Environnemental experts

GOOD TO KNOW

Example of a 5 days programme

EDUCATIONAL PROGRAMME

Module 1

Main environmental and social impact analysis principles

- Basic typology of environmental and social impacts.
- Requirements of the main international donors.
- Analysing and selecting alternatives.
- Defining and programming impact mitigation measures, compensation measures and supporting measures.
- Involving the populations in the decision-making process.
- Developing the Environmental and Social Management Plan (ESMP).

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Module 2

Methods and stages of supervising ESMPs

- Role of the various actors in implementing ESMPs:
- the sponsor, the contract holder and subcontractors.
- Scheduling and monitoring tools:
- monitoring the proper performance of contracts;
- main activities and supervision assignments;
- analysing and approving reports.
- Capitalising on experience and taking the lessons learnt into consideration for future projects.

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Prerequisites : None