

TECHNICAL SUPERVISION AND INSPECTION OF WORKS



Dates and duration to be agreed



Location to be agreed

Contact us for a customised quote



OBJECTIVES

- Master the tools to organise and manage worksites.
- Understand the methods of supervising and inspecting the quality of works.



THE + OF YOUR TRAINING

- Depending on the request, case studies will be applied to various types of works, such as hydraulic, road infrastructure, and building.



CONCERNED AUDIENCE

Work supervisors; Engineers;



GOOD TO KNOW

Example of a 5 days programme



PEDAGOGICAL PROGRAMME

Module 1

Role of the actors

- The participants: owners, prime contractors and contractors.
- The contracts.
- Relations between the parties.



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Module 2

Inspections and approvals prior to the works

- Beginning the works.
- Checking the contractor's resources.
- The contractor's schedule.
- Technical checks.
- Approvals of materials.



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Module 3

Technical inspections during the works

- Inspecting the earthworks and foundations.
- Inspecting the concrete structures or masonry.
- Inspections specific to road structures (drainage, pipe culverts, box culverts) and to buildings (roofing, plastering, frames, painting, etc.).



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Module 4

Operations upon completion of the works (acceptance)

- Provisional acceptance of the works.
- The as-built drawings.
- Final acceptance of the works.
- The final works report.



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Prerequisites : Avoir occupé ou occuper un poste en lien avec le thème de la formation