

Maintenance of the harbour infrastructures

This cycle enable the participants:

- to define a strategy of maintenance,
- to program this strategy of maintenance according to specific conditions (geographical, technical and financial) and
- to implement it.

24/09/2012 > 10 days
Paris
6000€
42016

Coordination

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Teaching person in charge

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Inscriptions

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Public

Persons in charge for maintenance and their collaborators. Companies specialized in the field.
Managers of the ports and the airports, conveyors.

Monday September 24th

_ 9h 30 Reception of the participants

_ 10h00 **M. TABET** *University of Le Havre*
Introduction to the marine environment
End of the day at 5:30

Tuesday September 25th

_ 9h30 **Mr. TABET** *University of Le Havre*
Sizing of the dikes construction of protection
Theory
Cases studies
Maintenance and rehabilitation of the dikes for berthing
End of the day at 5:30

Wednesday September 26th

_ 9 h30 **Mr. RADET** *Port authority of Le Havre*
Management of the maintenance of the harbour equipment
_ 14h00 **Mr. RADET**
Management of the maintenance computer-assisted
End of the day at 5:30

Thursday September 27th Le Havre

_ 9h30 **M me GRUCHY P.A. of Le Havre**
Visit of Le Havre's harbour and harbour equipment
_ 14h00 **Mr. LUDOT P.A. of Le Havre**
Management of the maintenance of the roadways, the quay levels and the buildings
End of the day at 5:30

Friday September 28th Le Havre

_ 9h30 **Port authority of Le Havre**
Visit service of the studies and work of infrastructures
_ 14h00 **Port authority of Le Havre**
Visit service of dredgings and hydrography
End of the day at 6:30

Monday October 1st

_ 9h30 **Mr. TABET** *University of Le Havre*
Dimensioning of the interior works
_ 14h00 **Mr. TABET** *University of Le Havre*
The follow-up and the control of work
Confortement and treatment of dikes in coastal sites
End of the day at 5:30

Tuesday October 2nd

_ 9h 30 **M. LOUIS** *Consultant*
Pathologies of the works in coastal sites
_ 14. 00 **Mr. LOUIS** *Consultant*
Cases studies
End of the day at 5:30

Wednesday October 3rd

_ 9h 30 **M. LOUIS** *Consultant*
Treatment and confortement of the works
Embankments on compressible grounds
_ 14h00 **M. LOUIS** *Consultant*
Cases studies
End of the day at 5:30

Thursday October 4th

_ 9h 30 **Port authority of Rouen**
Visit of the Port authority of Rouen
Service of the harbour equipment and presentation of the methods of repair
_ 14h00 **M. BIZIEN P.A. Rouen, DD**
Visit of dredging service
End of the day at 5:30

Friday October 5th

_ 9h 30 **M. BIZIEN P.A. Rouen, DD**
Problems of dredgings of maintenance
End of the day at 3:30

