

MASTER CLASS 4

Stormwater and Green Infrastructures

13th September – Guimarães – Portugal

14:30 – 17:00



CONTENTS

1. OVERVIEW	3
2. WHO SHOULD ATTEND.....	3
3. PROGRAMME	3
4. LECTURER.....	3
5. LOCATION	4
6. MASTERCLASS ORGANIZING COMMITTEE.....	4
7. FEES AND REGISTRATION	4
8. DOCUMENTATION.....	5
9. ACCOMMODATION	5
10. FURTHER INFORMATION.....	5
11. REGISTRATION FORM	Erro! Marcador não definido.

1. OVERVIEW

This interactive Master Class offers an expert overview of the current issues and developing trends in STORMWATER AND GREEN INFRASTRUCTURES.

It will be a special meeting place for all thinkers and managers to meet and discuss the latest perspectives and challenges facing the sector.

2. WHO SHOULD ATTEND

This Masterclass is designed for

- Senior executives responsible for water and wastewater management and control.
- Heads of wastewater collection services
- Project developers and technology suppliers
- Wastewater management specialists
- National and local governments
- Policy makers
- Research and academic organizations
- Consultants

3. PROGRAMME

This program will focus on Stormwater challenges and innovative financing and best case scenarios of realizing the multiple benefits approach of Green Infrastructure practice

- I. The lecture will concentrate on the basic concepts and parameters for assessing separate collection, following topics will be briefly outlined:
 - Stormwater Challenges
 - Stormwater Impacts
 - Stormwater Permitting
 - Defining Green Infrastructure
 - Promoting Green Infrastructure
 - Examples and Available Tools to Implement Green Infrastructure
- II. In part 2 we will briefly describe several successful case studies in highly urbanized US cities.

4. LECTURER

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13th September – Guimarães – Portugal



Brian Frazer is the Associate Director of the Water Permits Division at the U.S. Environmental Protection Agency (EPA). He is responsible for administering the EPA's National Pollutant Discharging Elimination System program which includes regulating discharges from the municipal, Industrial and agriculture sectors. Brian is a Microbiologist and chemist with 35 years of experience working in the Clean Water Act.

5. LOCATION

The Masterclass will take place at Centro Cultural Vila Flor, which is located in the city of Guimarães, Portugal.

More detailed information about how to find your way can be found in [Conference website](#).

6. MASTERCLASS ORGANIZING COMMITTEE



Paulo Ramísio is an Assistant Professor at Department of Civil Engineering at University of Minho. He has a MsC in Environmental Engineering and a PhD in Civil Engineering, with research on sustainable urban water management and pollution control. He is currently Pro-Rector at University of Minho and President of APESB.

7. FEES AND REGISTRATION

The registration fee is 50 Euro (member APESB) or 75 Euro (no member) (excluding taxes) and includes participation in the Masterclass, coffee-break and documentation.

The registration shall be made by sending to the Secretariat the [registration form](#), duly completed and accompanied by the respective proof of payment. Only in this way the registration will be taken as valid.

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Payments can be made by check or money order from **APESB** or by bank transfer to the **NIB 0035.2167.00020647330.095 (Swift code: CGDIPTPL / IBAN: PT50 0035 2167 0002 0647 3309 5)**, sending proof of payment that identifies participant(s) to apesb@apesb.org.

8. DOCUMENTATION

Lecture and communications resumes will be distributed. The presentations and other documentation will be available electronically after the Master Class to all the participants.

9. ACCOMMODATION

All participants make their own hotel reservations. For locating a suitable hotel please consult the [Conference website](#). The cost for accommodation is not included in the registration fee and is to be paid by the participant.

10. FURTHER INFORMATION

For further information about the Masterclass, including available sponsorship and commercial opportunities, please contact:

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