

Management of the urban environment : Solid wastes, waste water management, and sustainable development *International Seminar*

Targeted audience

Urban managers, public and private environmental managers ; environmental impact professionals and their collaborators.

Objectives

Acquire an understanding and methodological elements in order to :

- diagnose urban environmental problems and needs,
- be able to carry out environmental actions (integrating "solid wastes" and "waste water" questions, for example)
- choose the technical and administrative solutions that are relevant to environmental policy.

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| Paris | Monday 7th to Friday 11th May 2007 | Registrations : Tél : +331 4251 6111 Fax : +331 4251 6131 | Session n° 47005 | 3300 €+ VAT Lunches included |
| Coordination : M. Regis MAUBREY / <i>Greenway International</i> Project Manager : M. Jorge Camano/ <i>Project Manager Metratech</i> / Mme. Caroline PEYREDIEU / <i>Metratech</i> | | | | |
| Monday 7th | | Thursday 10th | | Friday May 11th |
| Solid wastes : concepts et approches - History and issues (global, in Europe and in France) - Household solid wastes (administrative, community, inhabitants et special domestic wastes) - Industrial wastes (banal, special, and diffuse) - Public sector cases in France (Evry New Town, other cities of different sizes in the Paris region, and the region of Marseilles and Aix) - Public sector cases in southern countries (Africa, Asia, Latin America) R. MAUBREY | | Global environmental management : the environment aspects integrated into territorial issues - History behind the concept of integrated project and territorial management (international) - Some southern country cases. - Integrated management, moral integrity of organizations, and governance M. MOSIO - History behind the concept of integrated project and territorial management (in France) - Cases of a French Département, an urban agglomeration. R. MAUBREY | | - History of environmental approaches (standards and Agenda 21) - Case of Evry and the ISO-14000 certification of a waste water sewage system and treatment plant R. MAUBREY Decision-making tools - Stakeholder analysis, - Strategic analysis, - Project management, - Score boards M. GOMIS The links between traditional approaches for project management and an environmental approach M. MAUBREY |
| Wednesday 9th Water : concepts and approaches - History and stakes (global, African, and urbans) - The problems of land-use planning and of technology transfer S. NAHIMANA - History and stakes (global, and in France) ; water catchment authorities - The price of water and its treatment (technologies and alternatives) R. MAUBREY | | Importance of participation in environmental approaches - Communication roles and models. - Participation as a basic issue in a sustainable development approach - Cases of different public sectors A. STEFANI | | |