

10th ENERGY EFFICIENCY COORDINATION GROUP MEETING

NALAS Task Force on Energy Efficiency: Activities and Progress

09-10 March 2016

Energy Community Secretariat, Vienna

NALAS TF EE members



Network of Associations of Local Authorities of South-East Europe
Réseau des Associations de Pouvoirs Locaux de l'Europe du Sud-Est

7 ASSOCIATE MEMBERS

9000 MUNICIPALITIES

16 FULL MEMBERS

80 million people



GEOGRAPHICAL COVERAGE OF MEMBERS
NETWORK OF ASSOCIATIONS OF LOCAL AUTHORITIES OF SOUTH EAST EUROPE

NALAS Knowledge Management System: Task Forces

- 6 Task Forces:
 - Fiscal Decentralization
 - Solid Waste and Water Management
 - Energy Efficiency
 - Urban Planning
 - Sustainable Tourism
 - Association Development



Task Force on Energy Efficiency

- Local Government Associations
- Local energy efficiency issues
- Best practice, knowledge, think tank
- Diverse regional expertise
- EU
- Covenant of Mayors



NALAS Knowledge Management System, Task Force on Energy Efficiency

- Projects
- Studies
- E-Academy:
 - ✓ TRACE course

Efficiency

The screenshot displays a web-based course interface. On the left, there is a 'Links' menu with 'eDiscussions', 'Calendar', and 'Participants'. Below it is a 'Module 01 Menu' listing: 1. Urban development challenges in developing countries, 2. What is sustainable urban development (with sub-points: Overall concept, Policy frameworks, Goals, Measurement), 3. Land use planning and sustainability goals (with sub-points: New approaches, Importance), and 4. Drivers of land use (with sub-points: Factors, Factors interaction). The main content area is titled 'Importance of Land Use Planning' and features an aerial photograph of an urban area. Below the photo is an 'Introduction' section with text about globalization and urban form, followed by a sub-section 'Urban development challenges in developing countries' which references a UN-Habitat report. On the right side, there are sidebars for 'Key Messages' (with a 'Start presentation' button), 'Activities' (with a 'Quiz' button), 'Case Studies' (listing Dalian, Atlanta and Barcelona, and Japan), and 'Additional Readings' (with a 'Measuring land use' PDF link).

This diagram illustrates the 'Factors interaction' concept. It features a central green circle with a question mark labeled 'Test your knowledge'. Surrounding it are five colored boxes representing different challenge categories: Demographic challenges (green), Environmental challenges (orange), Economic challenges (blue), Social-spatial challenges (purple), and Institutional challenges (dark purple). A text prompt 'Click each button to see a description' is positioned above the boxes. To the left, a list of sub-points includes 'Factors interaction', '5. Assessment frameworks' (with sub-points: Centrifugal vs centripetal expansion, Densification vs. extensification), and '6. Urban land use models and concepts'. To the right, a sidebar contains 'Metrics and definitions', 'Print Version' (with PDF links for 'Course material' and 'Case studies'), 'Interesting Links' (listing Agenda 21, Global city indicators program, Global report on human settlements, Our common future, and World Bank urban local government strategy), and 'Bibliography' (with an image of books).



NALAS Task Force on Energy Efficiency

- Projects: EmBuild Horizon2020
- Studies: Guidance Note: Scaling Up Energy Efficiency in Buildings in the Western Balkans, Municipal Budgeting and Finance
- Publications: Applying EU Legislation for Energy Efficiency Measures at Local Level in South East Europe
- E-Academy:
 - ✓ TRACE course



WWW.NALAS.EU

Thank you!



Network of Associations of Local Authorities of South-East Europe
Réseau des Associations de Pouvoirs Locaux de l'Europe du Sud-Est