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# POSSIBLE APPLICATIONS OF LAMCODE METHODOLOGY IN THE CASE OF ZEP AND IN EUROPEAN LEVEL

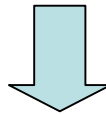
October 2007



# LAMCODE METHODOLOGY

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## Continuous Improvement and Enrichment of LAMCODE METHODOLOGY



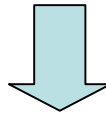
- **Updating of the LAMCODE METHODOLOGY through the intranet area**
- **Continuity of the co-operatation if that is possible**



# UPDATING LAMCODE METHODOLOGY



**Each partner should update its tools and practices included in LAMCODE METHODOLOGY**



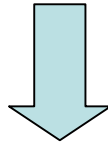
- **Needs for amendments through the monitoring and assessment procedures, considering that most of the tools have not been finalized yet**
- **Need for a contact person in each case-study responsible for the updating of LAMCODE METHODOLOGY and the provision of clarifications**



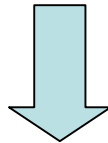
# CONTINUITY OF THE CO-OPERATION



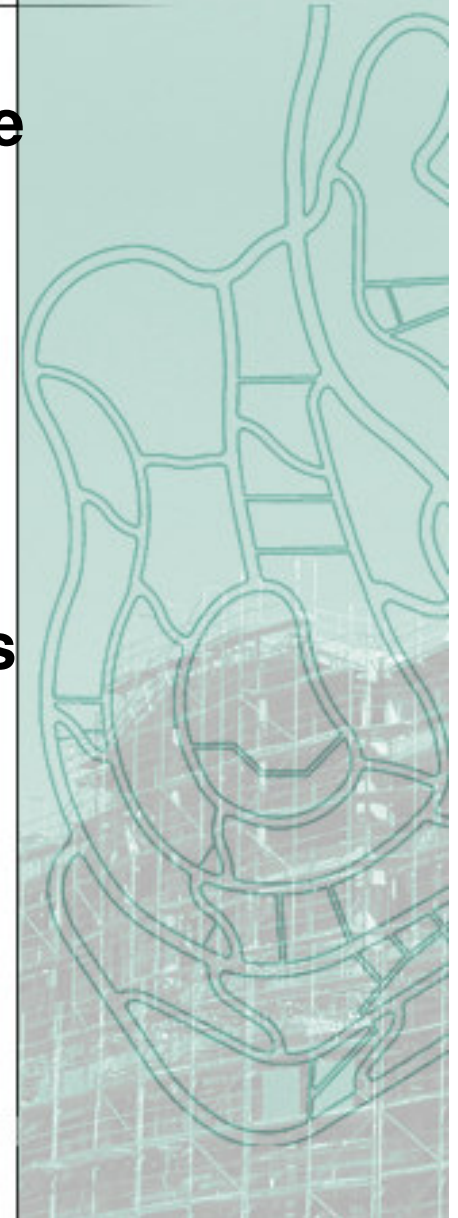
**This is judged necessary in order to achieve  
the confirmation of LAMCODE  
METHODOLOGY**



**IS LAMCODE METHODOLOGY FUNCTIONAL?  
through the implementation of it in our cases**



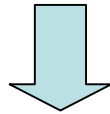
**Implementation of LAMCODE  
METHODOLOGY in European Level!**



# CONTINUITY OF THE CO-OPERATION CASE OF DEPEPOK

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Interesting points at this stage

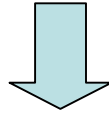


- **Asti' s case study in terms of the specific tools:**
  - **Guidelines for sustainable architecture and SB 100 system**
- **Talamanaca' s case study in terms of “public participation approach”**

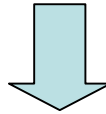


# CASE OF DEPEPOK

**Our ambition**



**ZEP can be proved to be best practice in Greece for the development of settlements with respect to the landscape**



**Lamcode Project is a chance that may lead to the improvement of the Greek legislation in terms of sustainable landscape management - an important step towards the implementation of the European Landscape Convention in Greece!**





**Thank you!**

