



LIFETIME ENGINEERING

of Buildings and Civil Infrastructures

Thematic Network LIFETIME contributes to European and worldwide development of a more sustainable built environment by producing and promoting principles, processes and methods of lifetime engineering.

Working Package 5: "Support for demonstration, dissemination and exploitation of lifetime principles"

Responsible Principal Contractor: CSTB Centre Scientifique et Technique du Bâtiment

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WP5 - Results:

Main objectives

- Task 1: Analysis and benchmarking of demonstration projects
- Task 2: Demonstration results presented in Workshop and disseminated
- Task 3: Prepare and support exploitation plans

Lifetime demonstration projects

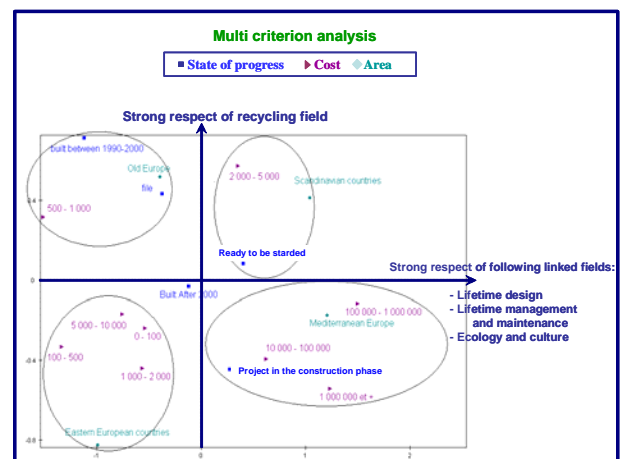
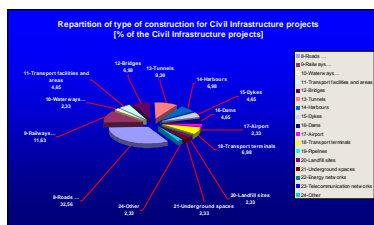
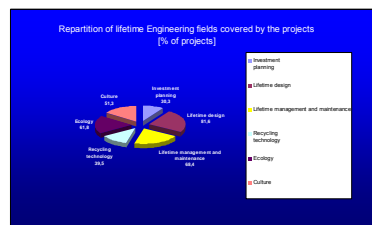
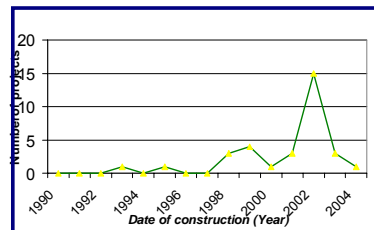
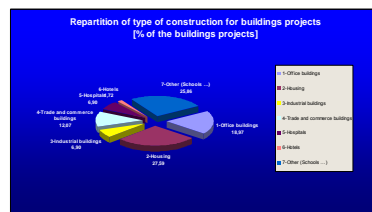
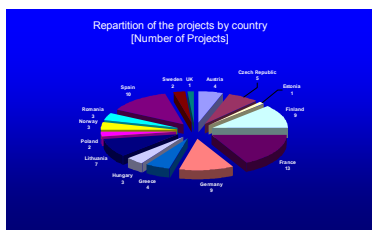
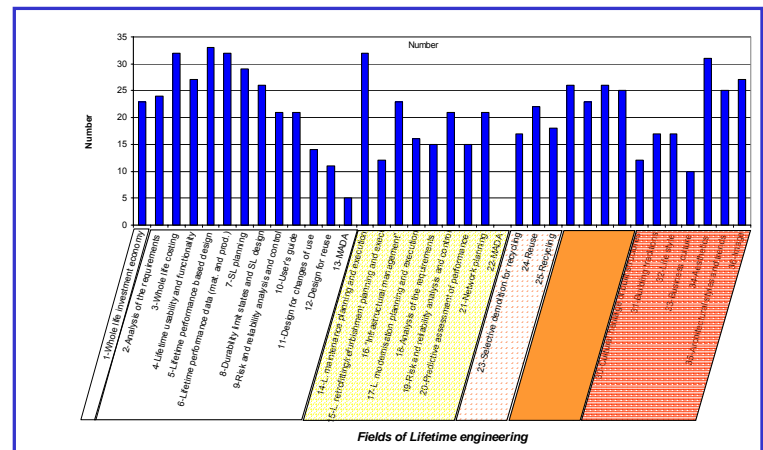
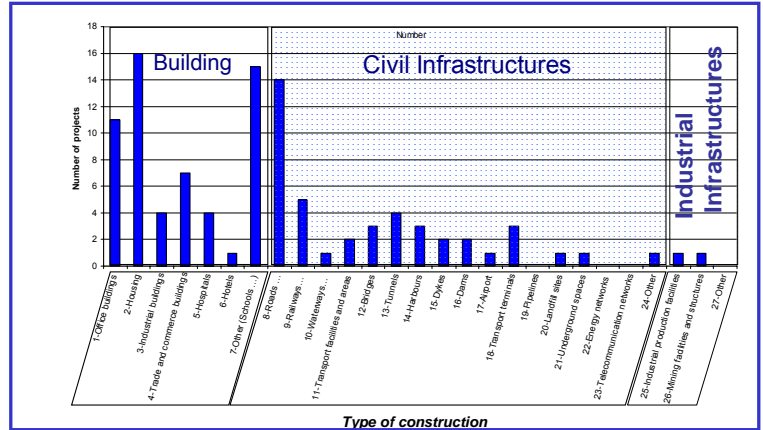
Questionnaires send to NDG Leaders

- Between 2003 and 2004
- 2 shots of mailing

Collect of questionnaires and analysis

- 76 filled questionnaires of 15 country
- Analysis of returned questionnaires

Selection of about 10 demonstration projects for Lyon 2005



About 10 Projects have been selected from the collected questionnaires and are presented on posters at the final workshop in LYON April 2005

Principal contractors of Thematic Network LIFETIME:

- VTT Technical Research Centre of Finland, FI
Coordinator Prof. Dr. Asko Sarja, asko.sarja@vtt.fi
- Taylor Woodrow Construction Ltd, UK
- CSTB Centre Scientifique et Technique du Bâtiment, FR
- Imperial College of Science, Technology and Medicine, UK
- Universität Karlsruhe (TH), TMB/Facility Management, DE



Thematic Network LIFETIME in figures:

- Working period: 1/6/2002 - 31/5/2005
- Participation: 96 partners from 28 countries
- Plenary workshops: 2002 Norway, 2003 Finland and 2005 France
- 25 National Dissemination Groups
- Funding from 5th Framework Programme: Competitive And Sustainable Growth (GROWTH) Programme