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smeSpire project overview

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SUMMARY

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Main project features

Starting date	01 May 2012
Duration	24 Months
Budget	1.791.000 Euro
Website	www.smespire.eu



8 concrete output

- 1. Assessment, in 12 EU Member States, of the market potential for geo-ICT SMEs in relation to INSPIRE as an integral component of the DAE, to characterise the obstacles for geo-ICT companies to enter this market in terms of knowledge gaps and training needs as defined in WP1.
- 2. A training package based on vocational training curricula, designed to train environmental data analysis professionals, expert in the maintenance and exploitation of environmental data commons. The training package, including a catalogue translated in all the official languages of the participating Member States, will be made available on an e-learning training platform.



8 concrete output

- 3. A Best Practice catalogue, including lessons learned and unsuccessful outcomes, in the field of the management of environmental digital content across Europe.
- 4. Dissemination events, in the form of smeSpire days, which will include training workshops, to be organised in the 12 participating countries, potentially organised as ePractice workshops.
- 5. A network of SMEs and other institutional stakeholders aiming at bridging the gap between the INSPIRE driven demand of environmental digital data and the industry-driven offer of geo-ICT solutions, stimulating, encouraging and facilitating the participation of SMEs.



8 concrete output

- 6. A business model aiming at enabling already established and new geo-ICT SMEs in Europe to convert technological innovation which is inside the INSPIRE implementation process into economic value.
- 7. A database containing information about the geo-ICT SMEs in Europe, enabling complex business intelligence studies and analysis, even beyond the project lifetime, useful to extract real indicators and to map competences from SMEs across Europe.
- 8. General awareness about the importance of interoperability, about the EIS/EIF, and about relevant results from the ISA programme.

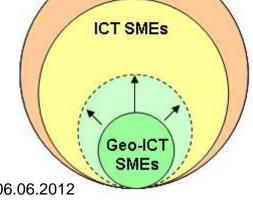


Target groups and end-users

- The following target groups, all of them being end-users at the same time, will be addressed by smeSpire:
 - already established SMEs active in the geo-ICT domain
 - new entrant SMEs in the geo-ICT domain, consisting of:

 already established ICT SMEs, looking for new business opportunities

o start-up SMEs.



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The partnership (1/3)

- 15 partners from 12 Member States.
- smeSpire is a Support Action for SMEs driven by SMEs: 8 of the 15 partners are SMEs all of them active in the geo-ICT sector, one partner SME is the Project Leader and three partners SMEs are WP Leaders, with a 51% of the total budget allocated to the 8 participating SMEs.
- The consortium is complemented by 3 Research Centres (JRC, K.U.LEUVEN and Fondazione Graphitech), 2 National Environmental Agencies (CENIA and SAZP), the no-profit association GISIG (recently qualified as an SME) and the government owned body Tracasa, with high skill in geo-ICT technologies.



The partnership (2/3)

































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The partnership (3/3)

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