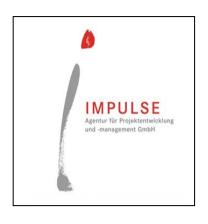


Vocational Training for Sports Centres Employees with European Certificate

Project no. 2009-1-BG1-LEOO5-01602



October 2009 - September 2011







LEONARDO DA VINCI Transfer of Innovation

Dortmund





Activity areas:

- Development and application of EU-funded projects in support of SMEs by
- Consulting
- Qualification
- Support in change management
- Development and implementation of structures for lifelong learning





Main fields of activity consulting and qualification

Retail trade

Sport



Tourism





LEONARDO DA VINCI Transfer of Innovation

These projects have been transferred









The result: we created with our partners 8 Moduls for sustainable sports facilities

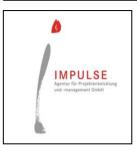


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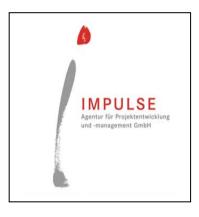
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Module 01: Designing sports in sustainable facilities - vision, development concept, concept for operating the facilities	Responsible: Germany
Module 02: Controlling costs, steering of revenues – sustainable cost management in sports facilities	Responsible: Germany
Module 03: Winning, attending on and involving users - sustainable (modern) client-management in sports facilities, cooperation and partnerships	Responsible: Spain
Module 04: Suppliers, contractors and craftsmen in sports facilities – calling for tenders, placing orders and coordinate handling	Responsible: Ireland



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Module 05: Construction, redevelopment, modernization – sustainable project management in sports facilities	Responsible: Slovenia
Module 06: Cleaning, care-taking, maintenance, repair – sustainable, economic and health preserving materials and substances in sports facilities	Responsible: Austria
Module 07: With the user, for the user – communications on planning, evaluation and resolving conflict	Responsible: Greece
Module 08: Manage a sports facility in accordance with regulations (standards, laws etc.) including health and safety	Responsible: Germany











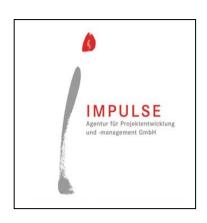
Four questionnaires

On the basis of tests developed in the previous project and testing materials provided by the Bulgarian and Swedish partners four questionnaires on the following topics have been developed:

- Analysis of training needs and user requirements eLearning evaluation
- Multiple-Choice Test on "User orientation in sports facilities"
- Evaluation of quality of the courses and its learning values
- Evaluation of comments of course leaders /trainers



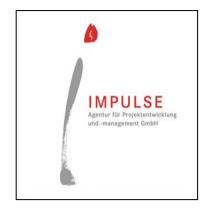
We created the course "User orientation in sports facilities" And present it as a eLearning course





Field Trial of Project Products in Germany

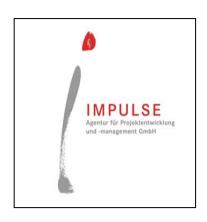
The following courses have been carried out with a total of 25 people within the framework of a qualification and further education during the months of August and September 2011:





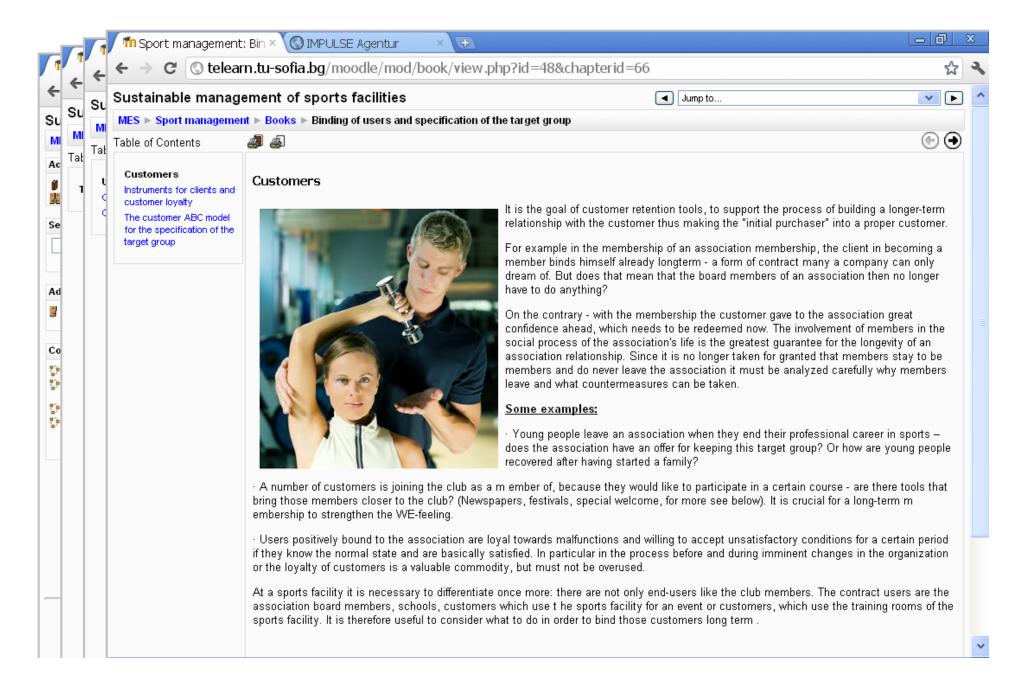
Courses

- Introduction: Sports Coordinator
- Course 1: Fitness Instructor
- Course 2: Active Aging
- Course 3: User orientation in sports facilities
- Course 4: Kinesiotherapy





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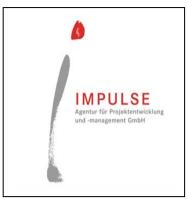


Main fields of activities of the qualification

The courses were carried out in a face-to-face manner in the educational center of IMPULSE agency.

They served the purpose of thorougly introducing the participants into the project Learning-platform and the content of the courses in order to allow them to later deepen their knowledge on their own from the Learning platform.

For each topic two courses were held for 12 and 13 participants.



After carrying-out the courses, participants executed the Multiple-Choice-tests for the courses "Fitness Instructor" and "User orientation in sports facilities".

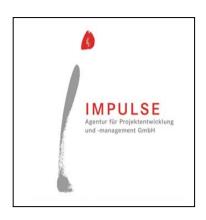




Certification

After successfully passing the test according to the assessment strategy developed

by IMPULSE prior to examinations, participants received a certificate issued by IMPULSE stating the successful participation for each course attended.

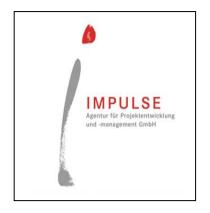






Adaption/development in EuroSport project done

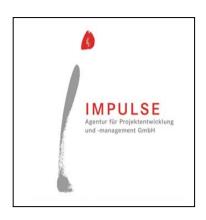
- Within the previous project "Sustainable management of sports facilities" a module on relations to and with the user had been developed by one of the partners.
- This module has been completely rewritten, actualized and extended for the Transfer-of-Innovation project and published on the eLearning-platform.
 - Courses of the partners have been tried out in Germany





Further dissemination activities 1

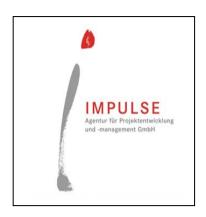
- The following organisations in society, politics and/or sports have been introduced to the project:
- Sports association of Brandenburg
- German Gymnasts Association
- European Sports Academy BB
- STB





Further dissemination activities 2

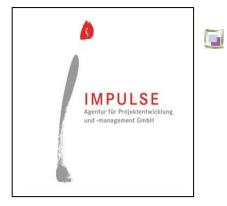
- Representatives of these organisations have met twice for a one-day seminar to discuss results and consequences of the project for their work.
- The meetings took place in Dortmund (March 2011) and Potsdam (April 2011)





Outlook

- The topics of this project as to the role of sports and exercise at large have been manifold:
- The role of sports and exercise in prevention (Fitness Instructor)
- The role of sports and exercise for the health process (Kinesiotherapy)
- The role of sports and exercise in coping with aging

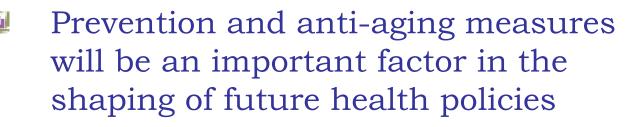


Looking at sports as an economic factor (User orientation)



Future Challenges

- Health and its maintenance, i.e. prevention of illness, is increasingly becoming an important task both for the individual and society.
- Society is confronted with dramatic demografic changes in the future

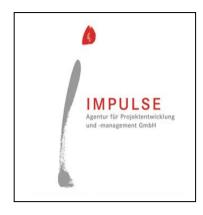






Future Challenges

This implies that the development of new concepts and ideas on these challenges must become a contineous and sustainable process involving clear definitions for a healthy life-style and emphasizing the preventive quality of sports and exercising leading to a clear and applicable understanding of salutogenesis and personal responsibility.



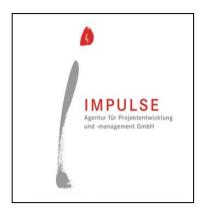


Future collaboration

Given the above stated complex problems arising in the future from

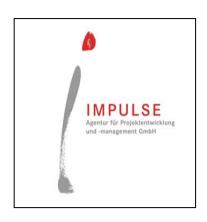
- an aging society
- an increase in illnesses and costs for cures
- an increase in risk factors like sedentary activities

it becomes clear that these problems are best adressed by a cooperation of all actors involved.





In therefore we are ready and looking forward to continue the fruitful exchange of ideas and concepts within the framework of European partnerships in the future.





Keynotes

on the development of teaching materials for **sports facilities**

- Sustainability a principle coming from the forestry
- The life-circle and the 20 to 80 formula
- The operating concept as basis
- The outline model of a sustainable sports facility

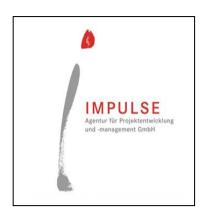


Consequences...



Sustainability

- Decisions according to the criteria of Agenda 21
 - ecologically responsible
 - socially just
 - economically workable
- Participation of co-workers, user und residents in planning and decision
 - systematic quality- and environmentmanagement





Life-circle and 20-80 formula

Life-circle of a sports facility = a holistic process of development

- Duration: ca. 25 years
- Principle 20:80 =
 - 20% costs of investment
 - 80% operating expenses

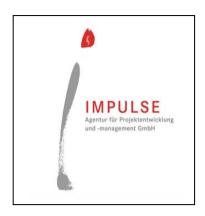






Model: Sustainable sports facility

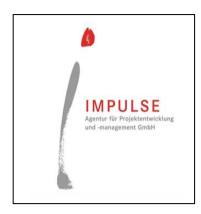
- Sports facility
 - < functional building</p>
 - = one piece of quality of life on-site
- Goal: a successful sports facility = to achieve outputand development-goals Agenda 21
- Responsible management: basis of success
- committed and capable co-workers: guarantee of success







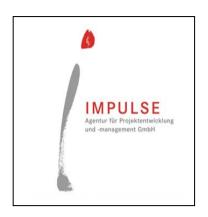
The following materials have been created, which each partner could use and develop further Management of the country of the c





8 Modules consisting of

- A text describing the content of the module on appr. 20 pages
- Learning tasks, to test apprehension and understanding of participants
- supportive materials





Further materials

- Summary for each module
- Module descriptions
- Teacher manuals
- Glossary

