Projects and Products Portal for Leonardo da Vinci

Tech Transfer - Model of professional qualification structure and quality standards of innovation adaptation and technology transfer in construction sector

PL/06/C/F/RF-84152 (2006 - 1999)

http://www.adam-europe.eu/adam/project/view.htm?prj=3922

Project Information

Title:	Tech Transfer - Model of professional qualification structure and quality standards of innovation adaptation and technology transfer in construction sector
Project Number:	PL/06/C/F/RF-84152 (2006 - 1999)
Year:	2006
Project Type:	Reference Material, Studies, Analysis (2000-2006)
Status:	completed
Country:	PL-Poland
Marketing Text:	The main idea behind the project was to improve the quality of higher education training especially in the construction sector. Project is addressed to higher education institutions that want to implement the final model in their curriculum. The main focus of the proposed model is to improve the educational training in the field of innovations implementation and technology transfer. Its main assumption is that the ability to implement innovations is not something that is "given" or not to the person, but something that can be taught effectively.
Summary:	The main aims of this project were 1) to compare strengths and weakness of output standards in higher education on European level for construction engineers in the scope of new technologies and innovations adaptation 2) to propose the model of quality of vocational education training.
Description:	The first stage of the project was to compare the educational standards in construction in six European countries: Poland, Czech Republic, Slovenia, Hungary, Greece and United Kingdom. Second stage was the research conducted with students, academia and industry representatives to investigate their opinions and needs. The final stage was development of the model that would successfully teach innovations implementation and technology transfer skills. The two main aims of this project were : 1) to compare strengths and weakness of output standards in higher education on European level for construction engineers in the scope of new technologies and innovations adaptation 2) to propose the model of quality of vocational education training.
Themes:	*** Quality *** Higher education *** Vocational guidance ** Intercultural learning
Sectors:	*** Professional, Scientific and Technical Activities
Product Types:	procedure for the analysis and prognosis of the vocational training requirement program or curricula
Product information:	The final product of the project is the MODEL of education curriculum for construction engineers focused on innovation and technology transfer skills.
Projecthomepage:	

Project Contractor

Name:	ASM - Centrum Bada i Analiz Rynku
City:	Kutno
Country/Region:	Lodzkie
Country:	PL-Poland
Organization Type:	SME - small and medium-sized enterprise (up to 250 employees)
Homepage:	http://asm-poland.com.pl

Contact Person

Name:	Edyta Wydra
Address:	ul. Grunwaldzka 5
City:	Kutno
Country:	PL-Poland
Telephone:	00 48 24 355 77 79
Fax:	
E-mail:	e.wydra@asm-poland.com.pl
Homepage:	

Coordinator

Name:	ASM - Centrum Bada i Analiz Rynku
City:	Kutno
Country/Region:	Lodzkie
Country:	PL-Poland
Organization Type:	SME - small and medium-sized enterprise (up to 250 employees)
Homepage:	http://asm-poland.com.pl

Contact Person

Name:	Edyta Wydra
Address:	ul. Grunwaldzka 5
City:	Kutno
Country:	PL-Poland
Telephone:	00 48 24 355 77 79
Fax:	
E-mail:	e.wydra@asm-poland.com.pl
Homepage:	

Partner

Partner 1

Name:	SLOVENSKI GRADBENI GROZD-GIZ
City:	Ljubljana
Country/Region:	Slovenija
Country:	SI-Slovenia
Organization Type:	association/non-governmental organisation
Homepage:	http://www.sgg.si

Partner 2

Name:	EMI
City:	Budapest
Country/Region:	
Country:	
Organization Type:	National Agency
Homepage:	

Partner 3

Name:	Centre for Education in the Built Environment, University of Salford (UK)
City:	Salford
Country/Region:	Greater Manchester
Country:	UK-United Kingdom
Organization Type:	university/Fachhochschule/academy
Homepage:	http://www.cebe.heacademy.ac.uk/

Partner 4

Name:	Technological Educational Institution of Crete, East Mediterranean Technology Transfer Unit (EMTTU) laboratory
City:	Heraklion
Country/Region:	Kriti
Country:	EL-Greece
Organization Type:	university/Fachhochschule/academy
Homepage:	http://www.teicrete.gr

Partner

Partner 5

Name:	SC&C
City:	Prague
Country/Region:	Praha
Country:	CZ-Czech Republic
Organization Type:	SME - small and medium-sized enterprise (up to 250 employees)
Homepage:	http://www.scac.cz

Partner 6

Name:	Polish Association of Construction Industry Employers (Polish: PZPB)
City:	Warsaw
Country/Region:	Mazowieckie
Country:	PL-Poland
Organization Type:	association/non-governmental organisation
Homepage:	http://pzpb.internetdsl.pl

Project Files

Tech Transfer - Final report in Czech.pdf

http://www.adam-europe.eu/prj/3922/prj/Tech%20Transfer%20-%20Final%20report%20in%20Czech.pdf

Tech Transfer - Final report in English.pdf

http://www.adam-europe.eu/prj/3922/prj/Tech%20Transfer%20-%20Final%20report%20in%20English.pdf

Tech Transfer - Final report in Greek.pdf

http://www.adam-europe.eu/prj/3922/prj/Tech%20Transfer%20-%20Final%20report%20in%20Greek.pdf

Tech Transfer - Final report in Hungarian.pdf

http://www.adam-europe.eu/prj/3922/prj/Tech%20Transfer%20-%20Final%20report%20in%20Hungarian.pdf

Tech Transfer - Final report in Polish.pdf

http://www.adam-europe.eu/prj/3922/prj/Tech%20Transfer%20-%20Final%20report%20in%20Polish.pdf

Tech Transfer - Final report in Slovenian.pdf

http://www.adam-europe.eu/prj/3922/prj/Tech%20Transfer%20-%20Final%20report%20in%20Slovenian.pdf

Products

1 Model of professional qualification structure and quality standards of innovation adaptation and

Product 'Model of professional qualification structure and quality standards of innovation adaptation and technology transfer in construction sector'

Title:	Model of professional qualification structure and quality standards of innovation adaptation and technology transfer in construction sector
Product Type:	program or curricula
Marketing Text:	
Description:	
Target group:	Higher education and vocational training institutions in the construction sector
Result:	
Area of application:	
Homepage:	www.tech-transfer.eu
Product Languages:	Polish Hungarian Greek Czech English Slovenian