



# BuildOut

2012-1-ES1-LEO05-48425

Leonardo da Vinici - Transfer of Innovation

Coordination - Alfonso Cadenas – AIDICO/Spain

Funded by



## About...1/3



**AIDICO**  
TECHNOLOGICAL INSTITUTE  
OF CONSTRUCTION

**Title:** *Online support for EU Construction workers and trainers mobility*

### **Background / reason**

EU countries and employers represent needs to solve the problem of insufficient harmonization of training and lack of knowledge regarding specific equivalences. In a nutshell this means: workers are looking forward to moving to other EU countries, EU countries and their companies are looking for hiring qualified, specialized workforce.

### **Main aim**

Develop an innovative information tool specialised in the construction sector to facilitate qualification and mobility of trainers and workers around **Europe**.

## About...2/3

### Specific objectives

- ✓ providing updated comparative information regarding qualifications and skills, training paths, accreditations and certifications, administrative and cultural information in a simple manner for foreign workers / trainers in the construction sector
- ✓ enhancing the information flow between employers, training institutions and potential employers and trainers among the project partners
- ✓ creating an innovative online tool to facilitate access to information mentioned in the items above
- ✓ achieving maximum acceptance and use the tool among potential users

### ✓ **Transfer of Innovation**

The project will impact the VET systems by improving qualification transparency with an innovative resource to promote contact between labour market and VET and thus enhance mobility

### ✓ **Innovative results the project is based upon**

The project is based upon the transfer mainly of **YESProject** result by **TEEMPASS**, but will also apply results and methodology of **SQFCon** by **BFW BAU**.



## TOP Products...1/3

✓ Partner from Malta will export **TEEMPASS** (output of *YesEmployability*) to the consortium, which is composed of organizations from the construction sector. They will adapt the idea and methodology from the Tourism and Hospitality sector to the Construction sector.

The screenshot shows the homepage of the Teempass website. At the top, there is a navigation menu with the following items: [www.teempass.eu](#), [HOME](#), [ABOUT](#), [GUIDELINES](#), [DATABASE](#), [PARTNERS](#), [CONTACT](#), and [HELP](#). Below the navigation menu is a large, light-colored banner area. On the left side of this banner, there is a text box with the heading "Welcome to Teempass" and the following text: "Teempass is an On-Line Database of technical-professional competencies found in the various sectors of the tourism industry and their related Learning Areas and Learning Pathways. The Database was developed as part of the YES Employability Project." To the right of this text box are two navigation arrows (left and right) and a set of five small circles, with the first one filled, indicating the current slide. At the bottom of the page, there are four logos: the Teempass logo (with the text "TEEMPASS TOURISM EDUCATION EMPLOYABILITY MOBILITY"), the eupa logo, the European Union Lifelong Learning Programme logo, and the YES Employability logo.



## TOP Products...2/3

✓ **SQF-CON** was developed in a German project and its contents and methodology will be transferred to all the project countries

Transfer: SQF-CON

Structure



Developing and introducing a

**S**ectoral **Q**ualifications  
**F**ramework for the European  
**C**onstruction Industry“

Acronym: SQF-CON,  
*LdV-Project «137865-LLP-2007»-«DE-KA1EQF*

... a standardized frame of  
reference for qualifications,  
knowledge, skills and  
competences in national  
construction industries.



## TOP Products...3/3

- ✓ **InterCom-e-SWOT** was developed by a consortium from Germany, Netherlands and Sweden and its conclusions will be considered when developing **BuildOut** in the project countries
- ✓ The project has aimed at a basic surveying of the existing products and services in eLearning as well as traditional preparatory learn arrangements for people going into a different culture abroad for a limited period.
- ✓ Partners of InterCom-e-SWOT have dealt with methodology of analysis with Strengths and Weaknesses, Opportunities and Threats when gaining Intercultural Competences mostly connected to e-Learning.

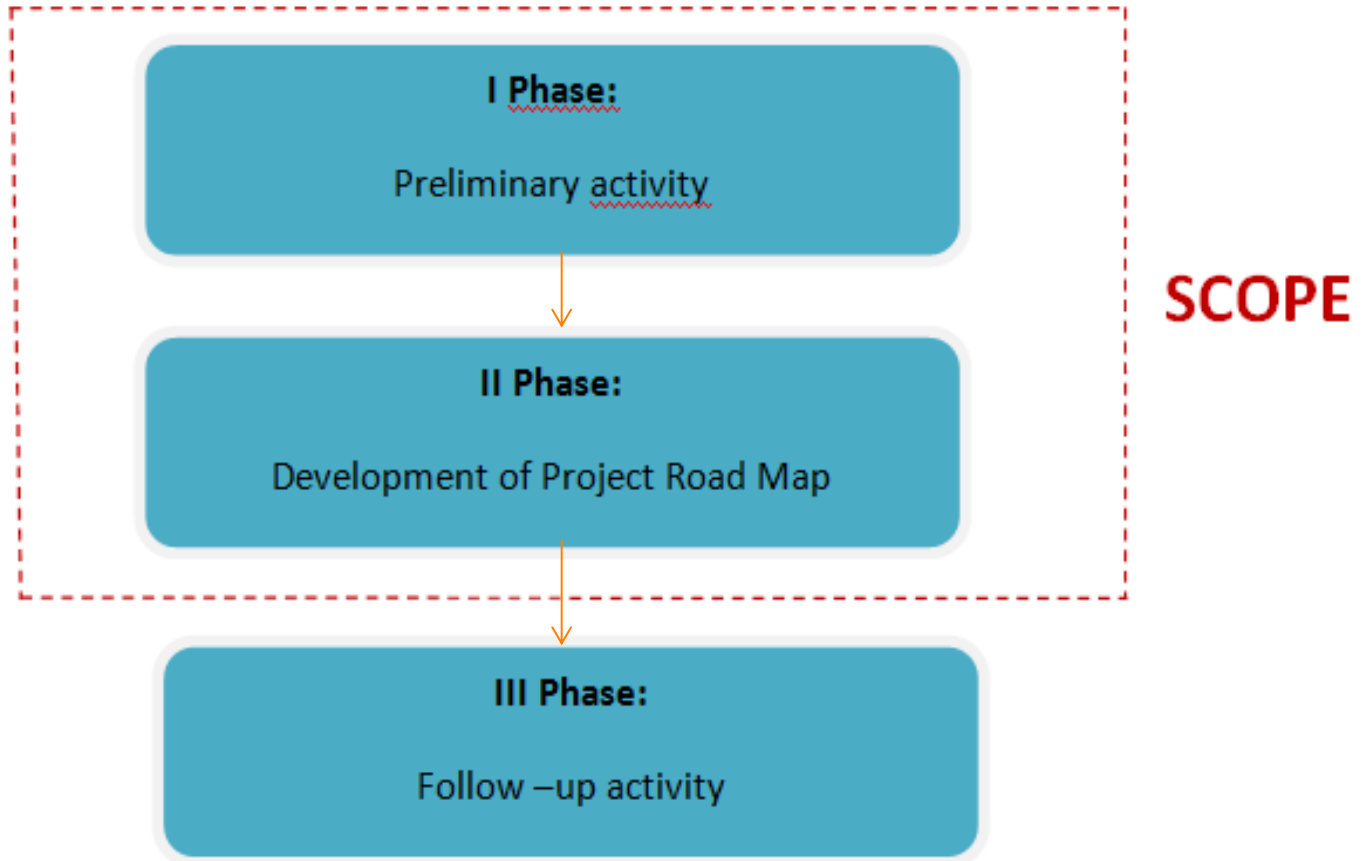


## EUROPEAN ADDED VALUE

- ✓ **BuildOut** has been designed as a response to the new challenges arisen in the EU regarding geographical mobility of trainees and workers in the construction sector, which cause specific problems in the project countries but also in the entire European territory and beyond.
- ✓ Main benefits of the **BuildOut** implementation are based on the fact, that these challenges require a European approach. Cooperation is needed between the different countries to reach a level of transparency needed in the training and qualification systems, as well as to create a framework suitable to enhance qualitative mobility between different countries' citizens.
- ✓ **BuildOut** will be a future reference for an improvement of the European Educational System and Innovation in mobility strategies

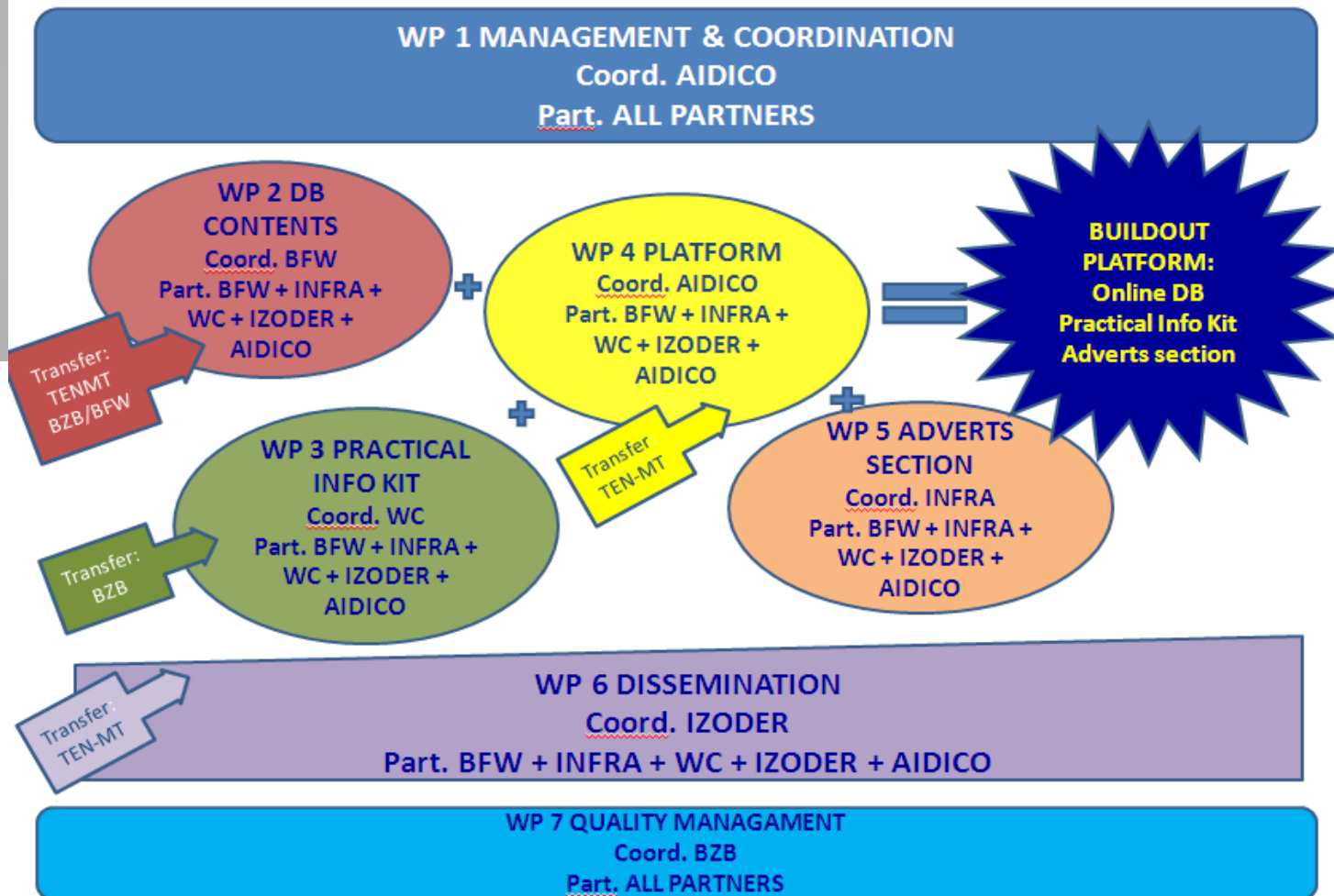


# Application Road Map





# Workflow-Chart



# BUILDOUT TIME SCHEDULE



**AIDICO**  
TECHNOLOGICAL INSTITUTE  
OF CONSTRUCTION

WP	Task	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
		<b>WP 1 MANAGEMENT</b>																							
WP1.-Management																									
M1-M24	1.1 CONTRACTUAL ISSUES:																								
	1.2 CON SORTIUM COORDINATION AND COMMUNICATION																								
	1.3 PROJECT MEETINGS																								
		<b>WP 2 CONTENTS FOR DB</b>																							
WP2.-Contents for DB																									
M1-M12	2.1 Common template																								
	2.2 Data Base Contents																								
	2.3 Translation DB in national languages																								
		<b>WP 3 PRACTICAL INFO KIT</b>																							
WP3.-Practical Info Kit																									
M6-M18	3.1 Common template																								
	3.2 Practical Info Kit																								
	3.3 Translation of Practical Info Kit																								
		<b>WP4 PLATFORM DEVELOPMENT</b>																							
WP4.- Platform Development																									
M3-M24	4.1 Analyses																								
	4.2 Architectural design																								
	4.3 Encode																								
	4.4 Technical testing																								
	4.5 Platform administration																								
		<b>WP 5 ADS SECTION</b>																							
WP5.-Adverts section																									
M18-M24	5.1. Dissemination among potential users																								
	5.2. Managing section																								
		<b>WP6 DISSEMINATION</b>																							
WP6.-Dissemination																									
M1-M24	6.1 DISSEMINATION AND VALORIZATION STRATEGY																								
	6.2 ENDORSEMENT ACTIVITIES																								
	6.3 FINAL CONFERENCE																								
		<b>WP 7 QUALITY MANAGEMENT</b>																							
WP7 Quality Management																									
M1-M24	7.1. Establishing the Evaluation and Quality Assurance Plan																								
	7.2. Monitoring Accomplishment of Planned Schedule																								
	7.3 Web statistics																								



## Workplan

**5 project coordination meetings have been planned in order to keep track with the technical achievements as well as with the financial state of the project**

Project meeting **1**, 5.-6.11.2012  
**Kick-off meeting in Valencia, Spain**

Project meeting **2**, 14.-15.05.2013  
**First Steering meeting in Kerpen, Germany**

Project meeting **3**, October 2013  
**Second Steering meeting in Groningen, Netherlands**

Project meeting **4**, April 2014  
**Third Steering meeting in Warrington, United Kingdom**

Project meeting **5**, September 2014  
**Final meeting in Istanbul, Turkey**



## Work packages and timelines with results

### Work package number 1

Start month 10/2012 – End month 09/2014

**Results:** Minutes of coordination meeting  
Road Map of the project activities

### Work package number 2

Start month 10/2012 – End month 03/2012

**Results:** Database contents including the following information for each project countries and each projected profession and in all project languages – skills and competences, training paths, accreditation and certificates, centres offering the training and certification services



**AIDICO**  
TECHNOLOGICAL INSTITUTE  
OF CONSTRUCTION

## Work packages and timelines with results

### Work package number 3

Start month 06/2012 - End month 12/2012

**Results:** Buildout online practical **INFORMATION KIT**

### Work package number 4

Start month 12/2012 - End month 03/2014

**Results:** BuildOut data base and website

### Work package number 5

Start month 12/2013 - End month 09/2014

**Results:** Adverts section for jobs, work placements and courses



## **Work packages and timelines with results**

### **Work package number 6**

Start month 10/2012 - End month 09/2014

**Results:** Dissemination and valorisation strategy, project website, logo design and project image, dissemination material (brochure), endorsement activities, final dissemination activities, dissemination articles (printed/online media)

### **Work package number 7**

Start month 10/2012 - End month 09/2014

**Results:** Evaluation and Quality Assurance Plan, a questionnaire template to evaluate website; web statistics



# Summary

**BuildOut** will produce a multilingual platform containing:

- ✓ an online database with updated comparative information regarding qualifications and skills, learning paths, accreditations and certifications
- ✓ a practical information kit for constructions workers / trainers on the move
- ✓ a transnational advertisement section, where positions for jobs / placements / courses for target groups are available





**AIDICO**  
TECHNOLOGICAL INSTITUTE  
OF CONSTRUCTION

**Thank you  
for your attention!**