Technical Annex

Project: Educational Materials for Designing and Testing of Timber Structures CZ/06/B/F/PP-168007

List of outputs Interim Report

Output	Number of	Language	Number of	Media		
	pages	versions	copies			
Handbook 1	70 A4 pages	English	1	Electronic version		
Handbook 2	70 A4 pages	English	1	Electronic version		
A set of case studies	10 slides/1 case study*6	English	1	Website		
Template for preparing an entry into the database of timber constructions	min. 3 slides	English	1	website		
Database of timber constructions	6 short case studies	English	1	website		
Project website	4 main web pages+related web pages	English, Czech, Polish, German	1	website		
Seminars	1 seminar	English+local language	5	Report by e- mail+website		

List of Outputs Final Report

Output	Number of	Language	Number of	Media			
	pages	versions	copies				
Handbook 1	100 A4 pages	English	1	Web+DVD			
Handbook 2	100 A4 pages	English	1	Web+DVD			
A set of case studies	10 slides/1	English	1	Web+DVD			
	case			with			
	study*12			Instruction			
				handbook			
Instruction handbook to	56-60 pages	English	1	website			
elaborated case studies							
Template for preparing an	min. 3 slides	English	1	website			
entry into the database of							
timber constructions							
Database of timber		English	1	website			
constructions		_					
Project website	4 main web	English,	1	website			
	pages+related	Czech, Polish,					
	web pages	German					
Seminars	5 seminars	English+local	5	Report by e-			
		languages		mail+website,			
				CD -			

				Reviews
Handbooks – local language	100 pages/	Polish,	3	Partner's
versions	handbook*2	Czech/Slovak,		websites
		German		

Number of planned partnership meetings: 4

List of management monitoring tools (electronic, printed, timetable, reports....)

List of evaluation tools: (internal, external...) - see Project Quality Management Plan

- project evaluation form
- WP progress self-evaluation form
- partners' progress self-evaluation form
- product evaluation form
- financial expenditure evaluation form

Thematic monitoring group of the project: will be established at the 1st partner meeting

Priority of the project: Developing relevant and innovative e-learning content

Goals:

- 1. To develop high-quality educational materials on designing and testing of timber structures and timber-based constructions that are easily accessible by university students, lecturers, practising professionals and wide public at the project and the partners' websites.
- 2. To create a database of timber constructions in countries participating on the project.
- 3. To establish and broaden mutual relations between single project partners.
- 4. To give information on new trends in the field of timber structures and constructions.

Sector: Construction + Education

Target group/Beneficiaries: The project's main target groups are students of Civil Engineering faculties in study programmes of Civil Engineering, Architecture, and Architecture and Civil Engineering, as well as members of professional chambers (about 10 000 civil engineers of building constructions), participants of lifelong learning programmes and professional public.

Testing (which target groups...) members of chambers and professional public

Contact details of the contact person:

contact details of the contact person.								
Name	Mr⊠Ms□	Assoc.Prof. Alois Materna, Ph.D., MBA						
Position	Dean of the F	aculty of Civil Engineering						
Street	L. Podéště							
Number	1875							
Postcode	708 33							
Town/city	Ostrava - Por	uba						
Country	Czech Repub	lic						
Telephone	+420 597 321	919; 597 321 979 (Zahnašová)						

Fax	+420 597 321 356
E-mail	Alois.materna@vsb.cz; marcela.zahnasova@vsb.cz
Website	http://www.fast.vsb.cz

PROJECT PLANNING AND TIMETABLE

The Gantt chart below shows the overall timetable and milestones in the project.



	Work package title	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
WP1	Coordination and management							1		-				_	_		_	_		_	_	_			
WP2	Communication , promotion and marketing		_																						
WP3	Handbook 1							1		_			_	_	_		_								
WP4	Handbook 2							1		_			_	_	_		_	_							
WP5	Organization and delivering or seminars and test teaching							-		_			_	_	_	_	_	_	_	_	_	_	_		
WP6	Case studies																								
WP7	Database																								
WP8	Products local version																								

M1

M2

М3

М4

М5

CORE WORK ELEMENTS

Deliverables D1 - Project website Year 1, 3rd months, filling till 24th month at least D2 - Handbook 1 + Handbook 2 Year 2, 16th month D3 – Instruction manual to elaborated case studies Year 2, 17th month D4 - Database of timber constructions Year 3, 24th month – database will be filled from month 8 till at least month 24 D5 - Testing results Year 3, 23rd month D6 - Dissemination, valorisation Year 3, 24th month D7 - Assessment and evaluation Year 3, 24th month D8 - Project management Year 3, 24th month

Milestones and Expected results

M1 - 1st project meeting in Ostrava – agreement on the project timetable, timetable of work

Year 1, 1st month of the project duration

M2 - Completion of the 1st set of case studies

Year 2, 7th month

M3 - Completion of the two handbooks

Year 2., 16th month of the project duration

M4 - Project meeting + teaching seminar in Opole - evaluation of results achieved so far, teaching materials are used at the seminar

Year 3, 19th month

M5 - Completion of the outcomes

Year 3, 24th month

DELIVERABLES LIST

Del. No	Deliverable name	WP No.	Lead participant	Start month	End month	Delivery type	Security* (Optional)	Delivery in month
D1	Project website	WP2	CZ	1	24	Project website	Rest + Pub	24
D2	Handbook 1 + Handbook 2	WP3 WP4	AT C Z	4	16	Web + DVD	Pub	13
D3	Instruction manual to elaborated case studies	WP6	CZ	6	17	Web	Cir	12
D4	Database of timber constructions	WP7	CZ	7	24	Web + DVD	Pub	18
D5	Testing results	WP5	CZ	21	23	Web	Int.	3
D6	Dissemination, valorisation	WP2	SI	1	24	Report	Rest	24
D7	Assessment and evaluation	WP1	CZ	7	24	Report, web	Rest	18
D8	Project management	WP1	CZ	1	24	Interim and Final Reports	Rest	24

*Int. Internal circulation within project
Rest. Restricted circulation for project partners and NA only
Cir Circulation within project partners, NA, project participants
Pub. Public document