



# THEME Information and Communication Technologies Cooperation

Grant agreemnet for: Collaborative Project (CP) - Large-scale integrating project (IP)

## Annex I - "Description of Work"

Proposal acronym: LEAPFROG

Proposal full title: Leapfrog Userfriendly

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## List of particpant:

Particpiant no.	Participant organisation name	Participant short name	Country
1 (CO)	CleverLand Ltd	CLL	United Kingdom
2	SmartService Oy	SSO	Finland
3	University of Largetown	UOL	United Kingdom

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- the information for the proposal front page is retrieved from *Negotiation > Project* > *General Information*. See section 2.1 in the EMDESK User Manual.
- the beneficiary list is generated from the contractors list at Negotiation > Contractor > Contractors. See section 3.2 in the EMDESK User Manual.

## **Table of Content**

Α	BUDGET BREAKDOWN AND PROJECT SUMMARY	3
	A.1 Project Summary	3
	A.2 Overall budget breakdown for the project	4
В	PART B	5
	B.1. Scientific and/or technical quality, relevant to the topics addressed by the call	5
	B.1.1. Concept and objectives	5
	B.1.2. Progress beyond the state-of-the-art	5
	B.1.3. S/T methodology and associated work plan	5
	B.1.3.i. Overall strategy of the work plan	5
	B.1.3.iii. Detailed work description broken down into work packages	3
	B.1.3.iii.I. Work package list	3
	B.1.3.iii.II.a. Deliverables List	4
	B.1.3.iii.II.b. Work document List	5
	B.1.3.iii.IV. Summary of staff effort	. 12
	B.1.3.iii.V. List of milestones	1
	B.2. Implementation	3
	B.2.1. Management structure and procedures	3
	B.2.2. Individual participants	2
	B.2.3. Consortium as a whole	4
	B.2.3.ii. Other countries	4
	B.2.3.iii. Additional partners	4
	B.2.4. Resources to be committed	4
	B.3. Impact	1
	B.3.1. Dissemination and/or exploitation of project results, and management of intellectual	
	property	
	B.3.2. Expected impacts listed in the work programme	
	B.4. Ethical Issues	
	B.4.1. ETHICAL ISSUES TABLE	
	B.5. Consideration of gender aspects	3



- the *Table of Content* is generated in line with the structure of the *Proposal* established at *Negotiation* > *Part B*.
- on project registration the structure prepared at Negotiation > Part B by default (depends on funding scheme set) is in compliance with the structure recommended in the Annex 4: Instructions for drafting Part B of the proposal of the Guide for Applicants. See section 3.2.1 in the EMDESK User Manual.

## A BUDGET BREAKDOWN AND PROJECT SUMMARY

## A.1 Project Summary

This project will have several impact on the "generic" market segment of user friendly products and services. It will help leapfrog from the currently existing state of the art to the next level of user friendliness, productivity, happiness and better ...



Please note...

 the Project Summary is retrieved from the input field Proposal / Project Summary at Negotiation > Project > General Information. See section 2.1 in the EMDESK User Manual.

## A.2 Overall budget breakdown for the project

•	icipant Participant Method of Estimated eligible costs (whole duration of the project)											Total			
no.	short name	calc. indirect	R	TD	D	EM	MGNT		OTHER						
	costs		Costs	Req. EC funding	Costs	Req. EC funding	Costs	Req. EC funding	Costs	Req. EC funding	Eligible Costs	Receipts	Req. EC funding		
1 (CO)	CLL	Real indirect cost	974.910	487.455	162.590	81.295	404.667	404.667	0	0	1.542.167	0	973.417		
2	SSO	Transi. Flat	609.933	457.450	45.333	22.667	14.400	14.400	1.500	1.500	671.166	20	494.017		
3	UOL	Transi. Flat	240.667	180.500	37.251	18.626	15.600	15.600	0	0	293.518	0	214.726		
	Total		1.825.510	1.125.405	245.174	122.587	434.667	434.667	1.500	1.500	2.506.851	20	1.682.159		



#### Please note...

• The table Estimated budget table is generated on computations based on data input at Negotiation > Contractor > Financial Information and Proposal > Work Plan > Staff effort. See sections 3.2.2.3 and 3.3.6 in the EMDESK User Manual.

#### **B PART B**

#### B.1. Scientific and/or technical quality, relevant to the topics addressed by the call

#### **B.1.1. Concept and objectives**

#### Comment stated in the Guide for Applicants:

Explain the concept of your project. What are the main ideas that led you to propose this work? Describe in detail the S&T objectives. Show how they relate to the topics addressed by the call. The objectives should be those achievable within the project, not through subsequent development. They should be stated in a measurable and verifiable form, including through the milestones that will be indicated under section 1.3 below.

#### B.1.2. Progress beyond the state-of-the-art

#### Comment stated in the Guide for Applicants:

Describe the state-of-the-art in the area concerned, and the advance that the proposed project would bring about. If applicable, refer to the results of any patent search you might have carried out.

#### B.1.3. S/T methodology and associated work plan

#### Comment stated in the Guide for Applicants:

A detailed work plan should be presented, broken down into work packages 18 (WPs) which should follow the logical phases of the implementation of the project, and include consortium management and assessment of progress and results. (Please note that your overall approach to management will be described later, in section 2).

Notes: The number of work packages used must be appropriate to the complexity of the work and the overall value of the proposed project. The planning should be sufficiently detailed to justify the proposed effort and allow progress monitoring by the Commission. Any significant risks should be identified, and contingency plans described

#### B.1.3.i. Overall strategy of the work plan



#### Please note...

 the descriptive content of each headline is retrieved from the associated section at Negotiation > Part B. See section 3.4 in the EMDESK User Manual.

## B.1.3.ii. The timing of the different WPs and their components

						Ye	ar 1											Ye	ar 2					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
WP 1	Requirer	nent Defir	nition																					
T 1.1	Requirer	nent Gath	ering																					
T 1.2				Requirer	ment Spe	cification																		
WP 2						Concept	ualisation	and Archi	tecture															
T 2.1						Concept	ualisation																	
T 2.2								Definition	of design	n and arch	itecture													
WP 3												Construc	tion and i	mplement	ation									
T 3.1											Construction of Frame													
T 3.2														Prototypi	ing									
WP 4	Dissemir	ation																						
T 4.1	Set up Winstrume		nd other ou	utreach																				
T 4.2	Publication	ons, pres	entations,	conferen	ce particip	ations																		
WP 5																		Piloting						
T 5.1																		Piloting of	of Prototyp	ре				
T 5.2																		Evaluatir	ng prototy <sub>l</sub>	ре				
WP 6	Project Management																							
T 6.1	Set up Project management infrastructure																							
T 6.2	Quality, r	Quality, risk and IPR management																						



#### Please note...

• the Gantt Chart and alignment/timing of work packages, tasks, deliverables and milestones results from the work plan structure at Negotiation > Work Plan > WP Structure. See section 3.3.1 in the EMDESK User Manual.

#### B.1.3.iii. Detailed work description broken down into work packages

#### B.1.3.iii.l. Work package list

Work package No. <sup>1</sup>	Work package title	Type of activity <sup>2</sup>	Lead participant no. <sup>3</sup>	Lead participant short name	Person- months <sup>4</sup>	Start month <sup>5</sup>	End month <sup>6</sup>
WP01	Requirement Definition	RTD	1	CLL	30	M01	M13
WP02	Conceptualisation and Architecture	RTD	1	CLL	50	M06	M12
WP03	Construction and implementation	RTD	2	SSO	39	M12	M18
WP04	Dissemination	DEM	3	UOL	19	M01	M13
WP05	Piloting	RTD	2	SSO	25	M18	M22
WP06	Project Management	MGNT	1	CLL	24	M01	M24
				Total	187		



- the descriptive content of each headline is retrieved from the associated section at <u>Negotiation > Part B</u>. See section 3.4 in the EMDESK User Manual.
- the table Work package list is generated according to the work plan information at Negotiation > Work Plan and person months allocated at Negotiation > Work Plan > Staff Effort. See section 3.3.1 in the EMDESK User Manual.

Work package number: WP 1 – WP n.

<sup>2</sup> RTD = Research and technological development (including any activities to prepare for the dissemination and/or exploitation of project results, and coordination activities); DEM = Demonstration; MGT = Management of the consortium; OTHER = Other specific activities, if applicable in this call.

Number of the beneficiary leading the work in this work package.

Total number of person-months allocated to each work package.

Measured in months from the project start date (month 1).

Measured in months from the project start date (month 1).

#### B.1.3.iii.II.a. Deliverables List

Del. no. <sup>7</sup>	Deliverable name	WP no.	Lead participa nt	Est. Person- Months	Nature <sup>8</sup>	Dissemi- nation level <sup>9</sup>	Delivery date <sup>10</sup>
D04.1	Project Website	WP04	UOL	30	0	PU	M03
D05.1	Web Site set up	WP05	SSO	50	0	PU	M03
D01.1	User requirements report	WP01	CLL	39	R	RE	M06
D01.2	Specification	WP01	CLL	19	R	PU	M08
D02.1	Basic Results concepts	WP02	CLL	25	R	PP	M12
D02.2	Final concepts and architectures	WP02	CLL	10	R	PU	M12
D03.1	Framework implementation	WP03	SSO	10	0	PU	M15
D06.1	Contractual report (Progress/ Management/Cost Statements)	WP06	CLL	4	R	PU	M24
			Total	187			



#### Please note...

the table *Deliverable List* is generated according to the deliverable list and information at *Negotiation > Work Plan > Deliverables/Work Documents*. See section 3.3.3 in the EMDESK User Manual.

Deliverable numbers in order of delivery dates. The numbering convention D<WP number>.<number of deliverable within that WP> For example, deliverable D4.2 would be the second deliverable from work package 4.

The nature of the deliverable indicated by using one of the following codes: R = Report, P = Prototype, D = Demonstrator, O = Other

The dissemination level indicated by using one of the following codes: PU = Public; PP = Restricted to other programme participants (including the Commission Services); RE = Restricted to a group specified by the consortium (including the Commission Services); CO = Confidential, only for members of the consortium (including the Commission Services).

<sup>10</sup> Measured in months from the project start date (month 1).

B.1.3.iii.II.b. Work document List

687576

WD. no. <sup>11</sup>	Work document name	WP no.	Lead particip ant	Lead participant short name	Est. Person- Months	Nature 12	Dissemi- nation level <sup>13</sup>	Delivery date <sup>14</sup>
WD04.1	Project Website	WP04	3	UOL	3	0	PU	M03
WD05.1	Web Site set up	WP05	2	SSO	1	0	PU	M03
WD01.1	User requirements report	WP01	1	CLL	2	R	RE	M06
WD01.2	Specification	WP01	1	CLL	4	R	PU	M08
WD02.1	Basic Results concepts	WP02	1	CLL	2	R	PP	M12
WD02.2	Final concepts and architectures	WP02	1	CLL	2	R	PU	M12
WD03.1	Framework implementation	WP03	2	SSO	2	0	PU	M15
WD06.1	Contractual report (Progress/ Management/Cost Statements)	WP06	1	CLL	1	R	PU	M24
				Total	17			



#### Please note...

the table Work Document List is generated according to the work document list and information at Negotiation > Work Plan > Deliverables/Work Documents. See section 3.3.3 in the EMDESK User Manual.

Work document numbers in order of delivery dates. The numbering convention WD<WP number>.<number of workdocument within that WP> For example, Workdocument WD4.2 would be the second workdocument from work package 4.

The nature of the workdocument indicated by using one of the following codes: R = Report, P = Prototype, D = Demonstrator, O = Other

The dissemination level indicated by using one of the following codes: PU = Public; PP = Restricted to other programme participants (including the Commission Services); RE = Restricted to a group specified by the consortium (including the Commission Services); CO = Confidential, only for members of the consortium (including the Commission Services).

Measured in months from the project start date (month 1).

#### B.1.3.iii.III. Work package description

Work package no.	WP 01	Lead Participant		CLL	Starting:	M1	Ending:	M13				
Work package title	Requireme	Requirement Definition										
Activity Type	Research	search activities										
Participant number	r 1 2 3				3		Total					
Participant short name	C	CLL		SSO		UOL		TOtal				
Person-months 8		8	14			8		30				
Person-years	(	),7		1,2		0,7		2,5				

#### **Objectives**

Objective of this work package is to gather and analyse user requirements and define specifications for the later conceptualisation, architecture and implementation phases.

Description of work and role of beneficiary

#### Task 1.1 Requirement Gathering:

User will be addressed to identify general and particular user expectations for a product that is used in the specified circumstances. Particular attention will be given to the user product interaction.

#### **Task 1.2 Requirement Specification:**

From the gathered user expectations and the subsequent analysis the specifications for the product/service to be investigated will defined. From the gathered user expectations and the subsequent analysis the specifications for the product/service to be investigated will defined.

Deliverables no.	Deliverables title	Submission date
D 1.1	User requirments report	M06
D 1.2	Specification	M08
Work doc. no.	Work Document title	Submission date
WD01.1	User requirements report	M06
WD01.2	Specification	M08
Milestone no.	Expected result	Expected date
M 1.1	Requirements Specification	M04



- the table Work package description is generated for each work package and according to work plan information retrieved from Negotiation > Work Plan. See section 3.3.2 in the EMDESK User Manual.
- general information on the work package is retrieved from Negotiation > Work Plan > WP Structure
- work description of work packages/tasks is retrieved from Negotiation > Work Plan > WP Description
- person month per participant is retrieved from Negotiation > Work Plan > Staff
- deliverables of work packages are retrieved from Negotiation > Work Plan > Deliverables

Work package no.	WP 02	Lead Part	Lead Participant		Starting:	M6	Ending:	M12				
Work package title	Conceptua	Conceptualisation and Architecture										
Activity Type	Research	earch activities										
Participant number	1		2			3		Total				
Participant short name	(	CLL		SSO		UOL		TULAI				
Person-months	Person-months 21		16			13		50				
Person-years		1,8		1,3		1,1		4,2				

#### **Objectives**

The objective of this WP is to conceptualize the understanding derived from the user requirements for the product and transform the concepts into the technical framework and subsequently.

Description of work and role of beneficiary

#### Task 2.1 Conceptualization:

This task will use the Zweistein approach to create a holistic concept for the product.

#### Task 2.2 Definition of design and architecture:

This Task builds a framework that transforms the concepts of task 2.1 into a technical framework that can be used to perform the construction and the build of the prototype in the subsequent WP.

Deliverables no.	Deliverables title	Submission date
D 2.1	Basic Results concepts	M12
D 2.2	Final concepts and architectures	M12
Milestone no.	Expected result	Expected date
M 2.1	Implementation Plan	M08



- the table Work package description is generated for each work package and according to work plan information retrieved from Negotiation > Work Plan. See section 3.3.2 in the EMDESK User Manual.
- general information on the work package is retrieved from Negotiation > Work
   Plan > WP Structure
- work description of work packages/tasks is retrieved from Negotiation > Work
   Plan > WP Description
- person month per participant is retrieved from Negotiation > Work Plan > Staff
   Effort
- deliverables of work packages are retrieved from Negotiation > Work Plan > Deliverables

Work package no.	WP 03	Lead Part	icipant	SSO	Starting:	M12	Endi	ing:	M18		
Work package title	Constructi	onstruction and implementation									
Activity Type	Research	search activities									
Participant number		1		2		3			Total		
Participant short name	(	CLL		SSO		UOL			TOLAI		
Person-months	Person-months 21		12			6			39		
Person-years		1,8		1,0		0,5			3,3		

#### **Objectives**

This work package has the objective to turn the specification into the desired product/service. In a holistic approach the basics architecture and framework will be elaborated and transferred into building a prototype. Specific focus is put on close integration of users in the interpretation of the user requirements.

Description of work and role of beneficiary

#### Task 3.1 Construction of Frame:

The overall design and framework will be defined and prepared so that a prototype can be build.

#### Task 3.2 Prototyping:

The prototype will be build according to the specifications and the developed overall architecture/design. User involvement early on will be made sure.

Deliverables no.	Deliverables title	Submission date	
D 3.1	Framework implementation	M15	
Milestone no.	Expected result	Expected date	
M 3.1	Progress Report	M12	



- the table Work package description is generated for each work package and according to work plan information retrieved from Negotiation > Work Plan. See section 3.3.2 in the EMDESK User Manual.
- general information on the work package is retrieved from Negotiation > Work
   Plan > WP Structure
- work description of work packages/tasks is retrieved from Negotiation > Work
   Plan > WP Description
- person month per participant is retrieved from Negotiation > Work Plan > Staff
   Effort
- deliverables of work packages are retrieved from Negotiation > Work Plan > Deliverables

**Technologies** 

Work package no.	WP 04	Lead Part	icipant	UOL	Starting:	M1	Ending:	M13	
Work package title	Dissemina	tion							
Activity Type	Demonstra	ation activitie	S						
Participant number	1		2			3		Total	
Participant short name	(	CLL	SSO			UOL		Total	
Person-months		10		4		5		19	
Person-years		0,8		0,3		0,4		1,6	

#### **Objectives**

The objectives of the dissemination WP is to make sure that the project itself as well as the individual results are presented to the relevant audience. Appropriate communication channels will be used for efficient use of resources.

#### Description of work and role of beneficiary

#### Task 4.1 Set up Website and other outreach instruments:

Physical and virtual PM platforms will be established for efficient project collaboration. Email distribution lists, document repositories, task management, joint calendar functions will be part of the collaboration environment.

#### Task 4.2 Publications, presentations, conference participations:

Integrative part of the project management is the support of the creation of IPR as well as the protection. Also the intrinsic and endogen risks need to be managed and in case of "off line" situation appropriate remedies defined and implemented.

Deliverables no.	Deliverables title	Submission date
D 4.1	Project Website	M03
Milestone no.	Expected result	Expected date
M 4.1	Dissemination Plan	M10



- the table Work package description is generated for each work package and according to work plan information retrieved from Negotiation > Work Plan. See section 3.3.2 in the EMDESK User Manual.
- general information on the work package is retrieved from Negotiation > Work Plan > WP Structure
- work description of work packages/tasks is retrieved from Negotiation > Work
   Plan > WP Description
- person month per participant is retrieved from Negotiation > Work Plan > Staff
   Effort
- deliverables of work packages are retrieved from Negotiation > Work Plan > Deliverables

Work package no.	WP 05 Lead Partio		icipant	SSO	Starting:	M18	End	ing:	M22
Work package title	Piloting								
Activity Type	Research	activities							
Participant number	1		2			3		Total	
Participant short name	CLL		SSO			UOL			TOTAL
Person-months	5		10			10			25
Person-years	0,4		0,8			0,8			2,1

#### **Objectives**

The piloting will deliver the validation of the prototype artifacts, developed. Particularly the user reaction will be recorded and analyzed to precisely evaluate the user value of the prototype.

Description of work and role of beneficiary

#### Task 5.1 Piloting of Prototype:

As a basic yet powerful tool for the dissemination for the project a website will be set up using a content management system so the all project partners can readily input new information about the project.

#### Task 5.2 Evaluating prototype:

All partners are committed to disseminate the project results in publications, Conference presentations, posters, and exhibition participation. Equally important is the protection of the IPR in the prototypes.

Deliverables no.	Deliverables title	Submission date
D 5.1	Web Site set up	M03
Milestone no.	Expected result	Expected date



- the table Work package description is generated for each work package and according to work plan information retrieved from Negotiation > Work Plan. See section 3.3.2 in the EMDESK User Manual.
- general information on the work package is retrieved from Negotiation > Work Plan > WP Structure
- work description of work packages/tasks is retrieved from Negotiation > Work Plan > WP Description
- person month per participant is retrieved from Negotiation > Work Plan > Staff
   Effort
- deliverables of work packages are retrieved from Negotiation > Work Plan > Deliverables

**Technologies** 

Work package no.	WP 06	Lead Participant	CLL	Starting:	M1	Ending:	M24		
Work package title	Project Ma	Project Management							
Activity Type	Managem	ent activities							
Participant number		1							
Participant short name		CLL							
Person-months	24 24						24		
Person-years		2,0 2,0							

#### **Objectives**

The objective of this WP is to set up and maintain the Project management infrastructure and to support all WP leader and partners to comply with the administrative requirements.

Description of work and role of beneficiary

## Task 6.1 Set up Project management infrastructure:

Set up...

#### Task 6.2 Quality, risk and IPR management:

Deliverables no.	Deliverables title	Submission date
D 6.1	Contractual report (Progress/ Management/Cost Statements)	M24
Milestone no.	Expected result	Expected date
M 6.1	Management Report	M24



- the table Work package description is generated for each work package and according to work plan information retrieved from Negotiation > Work Plan. See section 3.3.2 in the EMDESK User Manual.
- general information on the work package is retrieved from Negotiation > Work
   Plan > WP Structure
- work description of work packages/tasks is retrieved from Negotiation > Work
   Plan > WP Description
- person month per participant is retrieved from Negotiation > Work Plan > Staff
   Effort
- deliverables of work packages are retrieved from Negotiation > Work Plan > Deliverables

## B.1.3.iii.IV. Summary of staff effort

Table: Project Effort Form 1 - Indicative efforts per participant per WP

Participant no.	Participant short name	WP 01	WP 02	WP 03	WP 04	WP 05	WP 06	Total person months
1 (CO)	CLL	8	21	21	10	5	24	89
2	SSO	14	16	12	4	10	0	56
3	UOL	8	13	6	5	10	0	42
Т	otal	30	50	39	19	25	24	187



#### Please note...

• The table Efforts for the full duration of the project is generated from information retrieved from Negotiation > Work Plan > Staff effort. See section 3.3.6 in the EMDESK User Manual.

Table: Project Effort Form 2 - indicative efforts per activity type per participant

Activity Type	CLL	SSO	UOL	Total Activities	% of total person month
Research activities					
WP01	8	14	8	30	16%
WP02	21	16	13	50	27%
WP03	21	12	6	39	21%
WP05	5	10	10	25	13%
Total	55	52	37	144	77%
Demonstration activit	ties				
WP04	10	4	5	19	10%
Total	10	4	5	19	10%
Management activities					1
WP06	24	0	0	24	13%
Total	24	0	0	24	13%
Other activities					
Total	0	0	0	0	0%
1 0 101			<u> </u>	<u> </u>	0,0
Total Participants	89	56	42	187	



#### Please note...

• The table *Efforts for the full duration of the project* is generated from information retrieved from *Proposal* > *Work Plan* > *Staff effort*. See section 3.3.6 in the EMDESK User Manual.

#### B.1.3.iii.V. List of milestones

Table: List and schedule of milestones

Milestone number	Milestone name	Work package(s) involved	Expected Date <sup>15</sup>	Means of verification
M01.1	Requirements Specification	WP1, WP2	M04	Usability
M02.1	Implementation Plan	WP2, WP3	M08	
M03.1	Progress Report	WP1, WP2, WP3	M12	
M04.1	Dissemination Plan	WP4, WP3	M10	
M06.1	Management Report	WP6	M24	



#### Please note...

 The table List of milestones is generated from information retrieved from Negotiation > Work Plan > Milestones. See section 3.3.4 in the EMDESK User Manual.

Drafting date: 25.06.2009 14:56

<sup>&</sup>lt;sup>15</sup> See CORDIS web-site, and annex 1 of the work programme.

**ICT** 

Table: Tentative schedule of project reviews

Review number	Tentative timing	Planned Venue of Review	Comments , if any			
1	21.08.2009	European Commission	Review of work done in the first period			
2	21.08.2010	European Commission	Review of work done in the second period			



#### Please note...

 The table List and schedule of milestones is generated from information retrieved from Negotiation > Project > Review / Report Schedule. See section 3.3.6 in the EMDESK User Manual.

## **B.2. Implementation**

## **B.2.1. Management structure and procedures**

Comment stated in the Guide for Applicants:

Describe the organisational structure and decision-making mechanisms of the project. Show how they are matched to the complexity and scale of the project.



## Please note...

 the descriptive content of each headline is retrieved from the associated section at Negotiation > Part B. See section 3.4 in the EMDESK User Manual.

Drafting date: 25.06.2009 14:56 Page 3 of 26

## **B.2.2.** Individual participants

Organisation name			Description of the organisation				
			eleverLand is the market leader for user friendly products and services in the unsaturated market segment of "Generic".				
WP	Roles/Maj	or Contri	bution	Experience			
WP 01	Project lead and lead	for the u	ser requirements	CLL has an extensive experience in this area			
WP 02	Key Contributor			CLL has some key knowledge			
WP 05	Key contributor			CLL has extensive experience			
WP 06	Minor Contributor			CLL has chosen to focus on WP2			
No.	Collaborator			Description of activity			
C 1	Dr. Edmund Robertso	n	at the University of hander in the use of University of North	rtson has received his Ph.D in industrial design f Oxford in 1990 after finishing his studies on left of large trucks and small push cars at the a-Brighton. He has longstanding experience in and equipment and has issues many papers on bility.			
C 2	Mrs. MoneyPenny Do						

Organisation name		Description of the organisation				
_		SmartService is a main player in the supply chain in the Finish "Generic" market.				
WP	Roles/Major Contribution		bution	Experience		
WP 02	minor contribution			contribution in the field of user interaction		
No.	Collaborator			Description of activity		
C 1	Dr. Häkkinen Mani		Lapland and has s his thesis on "the o	has received his PhD at the University of pent large part of his academic career including discovery of the role of the user in operating size of rescuing and mobile equipment.		

Organisation name		Description of the organisation				
University of Largetown		The University of Largetown is a leading university in usability design, testing and evaluation. UOL has a long track record in breathtaking new insights in user behavior under normal environmental situations.				
WP	Roles/Major Contribution			Experience		
WP 06	UOL is especially resp management.	onsible	, ,	UOL has an extensive experience in management and administration of R&D projects.		
No.	Collaborator		Description of activity			
C 1	Prof. Harold Zweistein	ı	from the Princesst Institute of Techno user of a product a leapfrogging scien	arold Zweistein holds a PhD in usability research own University and a Masters from the London logy. He is one of the few experts that look at a and can tell whether he/she is happy using it. His tific approach was developed over year of testing eptable tools and products.		

Cooperation 687576

Collaborative project (IP) ICT



Please note...

the tables describing each participant, task contribution and key personnel are generated from information retrieved from Negotiation > Contractor > Contractor's Details and Negotiation > Contractor > Key Personnel. See sections 3.2.2.1 and 3.2.2.2 in the EMDESK User Manual.

#### B.2.3. Consortium as a whole

#### Comment stated in the Guide for Applicants:

Describe how the participants collectively constitute a consortium capable of achieving the project objectives, and how they are suited and are committed to the tasks assigned to them. Show the complementarity between participants. Explain how the composition of the consortium is wellbalanced in relation to the objectives of the project. If appropriate describe the industrial/commercial involvement to ensure exploitation of the results. Show how the opportunity of involving SMEs has been addressed

#### **B.2.3.i. Sub-contracting**

Subcontractor name	General Communication Ltd. Type Private Company (not SME					
Description of activity						
General Communication Ltd. will mainly contribute in the area of some of the minor work activities.						
Person in charge						
Nikulainen Kai						

Subcontractor name	Second Management Services Sprl	Туре	SME		
Description of activity					
Outsourcing of parts of the project management.					
Person in charge					
Susan Stanson					

#### B.2.3.ii. Other countries

#### Comment stated in the Guide for Applicants:

If a one or more of the participants requesting EU funding is based outside of the EU Member states, Associated countries and the list of International Cooperation Partner Countries, explain in terms of the project's objectives why such funding would be essential.

#### **B.2.3.iii.** Additional partners

#### Comment stated in the Guide for Applicants:

If there are as-yet-unidentified participants in the project, the expected competences, the role of the potential participants and their integration into the running project should be described.

#### **B.2.4.** Resources to be committed

## Comment stated in the Guide for Applicants:

In addition to the costs indicated on form A3 of the proposal, and the staff effort shown in section 1.3 above, please identify any other major costs (e.g. equipment). Describe how the totality of the necessary resources will be mobilised, including any resources that will complement the EC contribution. Show how the resources will be integrated in a coherent way, and show how the overall financial plan for the project is adequate. (Recommended length for Section 2.4; two pages)



- the descriptive content of each headline is retrieved from the associated section at **Negotiation** > **Part B**. See section 3.4 in the EMDESK User Manual.
- the tables describing third parties/sub-contractors are generated from information retrieved from Negotiation > Contractor > Contractors. See section 3.2.1 in the EMDESK User Manual.

Collaborative project (IP)

#### **LEAPFROG**

#### **B.3. Impact**

# B.3.1. Dissemination and/or exploitation of project results, and management of intellectual property

#### Comment stated in the Guide for Applicants:

Describe the measures you propose for the dissemination and/or exploitation of project results, and the management of knowledge, of intellectual property, and of other innovation-related activities arising from the project.

#### B.3.2. Expected impacts listed in the work programme

## Comment stated in the Guide for Applicants:

Describe how your project will contribute towards the expected impacts listed in the work programme in relation to the topic or topics in question. Mention the steps that will be needed to bring about these impacts. Explain why this contribution requires a European (rather than a national or local) approach. Indicate how account is taken of other national or international research activities. Mention any assumptions and external factors that may determine whether the impacts will be achieved.



#### Please note...

 the descriptive content of each headline is retrieved from the associated section at Negotiation > Part B. See section 3.4 in the EMDESK User Manual.

Drafting date: 25.06.2009 14:56 Page 1 of 26

Collaborative project (IP)

#### **B.4. Ethical Issues**

#### Comment stated in the Guide for Applicants:

Describe any ethical issues that may arise in the project. In particular, you should explain the benefit and burden of the experiments and the effects it may have on the research subject. Identify the countries where research will be undertaken and which ethical committees and regulatory organisations will need to be approached during the life of the project.

#### **B.4.1. ETHICAL ISSUES TABLE**

	YES	PAGE	COMMENT
Informed Consent			
Does the proposal involve children?			
Does the proposal involve patients or persons not able to give consent?			
Does the proposal involve adult healthy volunteers?			
Does the proposal involve Human Genetic Material?			
Does the proposal involve Human biological samples?			
Does the proposal involve Human data collection?			
Research on Human embryo/foetus			
Does the proposal involve Human Embryos?			
Does the proposal involve Human Foetal Tissue / Cells?			
Does the proposal involve Human Embryonic Stem Cells?			
Privacy			
Does the proposal involve processing of genetic information or personal data (eg. health, sexual lifestyle, ethnicity, political opinion, religious or philosophical conviction)			
Does the proposal involve tracking the location or observation of people?			
Research on Animals			
Does the proposal involve research on animals?			
Are those animals transgenic small laboratory animals?			
Are those animals transgenic farm animals?			
Are those animals cloning farm animals?			
Are those animals non-human primates?			
Research Involving Developing Countries			
Use of local resources (genetic, animal, plant etc)			
Benefit to local community (capacity building ie access to healthcare, education etc)			
Dual Use			
Research having potential military / terrorist application			
I CONFIRM THAT NONE OF THE ABOVE ISSUES APPLY TO MY PROPOSAL			



- the descriptive content of each headline is retrieved from the associated section at *Negotation > Part B*. See section 3.4 in the EMDESK User Manual.
- the table Ethical Issues is generated statically.

## **B.5. Consideration of gender aspects**

## Comment stated in the Guide for Applicants:

These could include actions related to the project consortium (e.g. improving the gender balance in the project consortium, measures to help reconcile work and private life, awareness raising within the consortium) or, where appropriate, actions aimed at a wider public (e.g. events organised in schools or universities)



#### Please note...

the descriptive content of each headline is retrieved from the associated section at **Negotation > Part B**. See section 3.4 in the EMDESK User Manual.

Drafting date: 25.06.2009 14:56 Page 3 of 26