



Project no. **502572**

**FISBOAT**

**FISHERIES INDEPENDENT SURVEY-BASED OPERATIONAL ASSESSMENT  
TOOLS**

Instrument : STREP

Thematic Priority : 8.1

## **QUESTIONNAIRES**

Period covered: from 01 March 2004 to 30 June 2007

Start date of project: 01 March 2004

Duration: 40 months

Project coordinator name : Pierre Petitgas

Project coordinator organisation name : IFREMER

Revision : draft 1

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***Appendix 13 – Science and society reporting questionnaire***  
*All projects*

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## Science and Society Reporting Questionnaire

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### Introduction

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FP6 was designed to focus, integrate, structure and strengthen the European Research Area (ERA). The influence of science and technology on society was acknowledged when the ERA was established and the importance of having a healthy dialogue between science and society was recognised. This area now forms part of the policy to structure the ERA under the heading Science and Society. It incorporates ethical, gender and communications issues together with issues affecting education and youth and governance.

This questionnaire has been compiled for FP6 Project Coordinators. It has been designed to help coordinators respond to contractual reporting requirements (Article II.10.3 of the contract states that consortia must engage with actors beyond the research community) and to facilitate the monitoring of the science and society dimension in FP6.

The information gathered through this exercise will be confidential and will not be disclosed to any third parties or used in any way that could be linked to individual projects.

Please complete the questionnaire by ticking boxes or filling out information where requested. It would be appreciated if as many questions as possible could be completed.

*Please note that Part A will be completed automatically when the contract number is entered.*

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## A General Information on Contractor

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1	Contract Number:	502572		
2	Instrument:	STREP		
3	Thematic Priority:	8.1		
4	Title of Project:	FISBOAT		
5	Name and Title of Coordinator:	Dr. Pierre Petitgas		
6	Period Covered, Start Date:	01/03/04	End Date:	30/06/07

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7 EC Contribution to project: €

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## B Ethics

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8 Which (if any) of the following does your research project involve?

- Human beings
- Human biological samples
- Personal data
- Genetic information
- Animals
- Human embryos or human embryonic stem cells
- Non human primates and other animals
- None of the above

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9 To what extent do you believe ethical issues are relevant to your research project?

- Not relevant
- Minor relevance
- Significant relevance
- Critical

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10 Do you have Ethicists or others with considerable ethics experience involved in the project?

- Yes
- No

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11 Did your project have a separate EC ethical review?

- Yes
- No

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12 How much (including the value of time spent, as well as paid-out costs) do you estimate your project (when it is completed) will have spent on considering and dealing with ethical issues?

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## C Gender (to be completed for all projects except IPs and NoEs)

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**13a Did you undertake Gender Equality Actions in your research project?**

- Yes  
 No

**13b If no, why not?**

- Not relevant  
 Team not gender aware  
 No budget  
 Not supported (no will)  
 Other:

**13c If yes, which of the following actions did you carry out and how effective were they?**

	Not at all effective	Very effective
<input type="checkbox"/> Design and implement an equal opportunity policy	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Implement mentoring schemes for women	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Family friendly working conditions	<input type="radio"/>	<input type="radio"/>

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**14 Was there a gender dimension associated with the research content?**

- Yes. If yes, please specify   
 No

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**15 How much (including the value of time spent, as well as paid-out costs) do you estimate your project (when it is completed) will have spent on considering and dealing with gender issues?**

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## D Science Education, Training and Career Development

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**16a Does this project anticipate having a direct impact on the local economy?**

- Yes  
 No

**16b If Yes, is the project:**

- Stimulating employment  
 Retaining highly trained personnel  
 Creating possible spin-out/start-up companies
-

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**17 Does your partnership employ and train researchers?**

- Yes  
 No

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**18 Does your project involve working with young people at schools?**

- Yes  
 No

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**19 Is there any education material being produced directly or indirectly by your project?**

- Yes  
 No

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**20 How much (including the value of time spent, as well as paid-out costs) do you estimate your project (when it is completed) will have spent on considering and dealing with Science Education, Training and Career Development issues? €**

500 000

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## **E Engaging With Actors Beyond the Research Community**

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**20a Is the project likely to generate outputs (expertise or scientific advice) which could be used by policy makers?**

- Yes  
 No

**20b If Yes, is this a primary or secondary objective of the project?**

- Primary  
 Secondary

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**21a Did your project engage in significant communication with the public before research commenced?**

- Yes  
 No

**21b Was the focus or methodology of your project modified in response to any communication with the public?**

- Yes  
 No
-

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**22 Does your project involve someone whose role is solely to communicate with the public?**

- Yes  
 No

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## **F Use and dissemination**

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**23 How many articles were published ?**

In refereed journals:

Other journals:

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**24 How many patents have been applied for ?**

**25 How many other Intellectual Property Rights were applied for?**

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**26 How many spin-offs were created? 0**

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**27 Have you issued press releases related to your project (and if so, how many)?**

Yes, number:

No

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**28 Have you held media briefings? If so, how many, and on average roughly how many journalists attended?**

Yes, number of briefings:

average number of journalists:

No



**29a** Roughly how many items covering your project in the printed press, on radio or television can you identify?

Press:

Radio:

Television:

**29b** Roughly how many items were:

Specialist  
Press:

Non-specialist  
Press:

National  
Press:

International  
Press:

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**30a** Was there on-line information about the project?

- Yes
- Specific web site
- No

**30b** Roughly how frequently has it been updated?

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**31** Do you have an e-mail mailing list to send news about the project? If so, how many subscribers to the list are there?

- Yes, number of subscribers:
- No

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**32a** Have you created or participated in an event (e.g. workshop, conference, information day) in order to communicate with the public (not just other researchers or the press)?

- Yes
- No

**32b** Roughly how many people attended these events and learned about your project?

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**33a Have you produced a video or DVD film about your project?**

- Yes  
 No

**33b If so, how effective do you believe it has been in communicating with the public?**

- Unable to assess  
 Completely ineffective  
 Mostly ineffective  
 Partially effective  
 Significantly effective  
 Extremely effective
- 

**34a Have you produced posters, flyers or brochures about your project?**

- Yes  
 No

**34b If so, how effective do you believe they have been in communicating with the public?**

- Unable to assess  
 Completely ineffective  
 Mostly ineffective  
 Partially effective  
 Significantly effective  
 Extremely effective
- 

**35 In how many different languages were these products (video/DVD, posters, flyers, brochures) produced?**

English

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**36 How have you distributed these products (video/DVD, posters, flyers, brochures)? Please tick all methods you have used.**

- Sent on request  
 Sent to schools/academic institutions  
 Distributed through government agencies/public buildings/libraries etc.  
 Sent to potentially interested non-governmental bodies (NGOs, citizen's associations etc)  
 Other:
-

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## **G Total Communication Spend**

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- 37 How much (including the value of time spent, as well as paid-out costs) do you estimate your project (when it is completed) will have spent on communication activities (engaging with the public, use and dissemination) as described in the current questionnaire?**

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## **H Comments**

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- 38 If you have any comments about your experience of meeting the Science and Society objectives within your project, or any suggestions of improvements to the programme please add them here:**

No comment

**Thank you for your help!**

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**[Submission instructions will need to be elaborated by those that set up the questionnaire on the Internet].**

**Appendix 15 – Interim and final reporting  
questionnaires on workforce statistics**  
*All projects except IPs and NoEs*

# WORK FORCE STATISTICS FINAL REPORT

*This report is part of the final reporting to be completed by the contractors of all projects except IPs and NoEs at the end of the project.*

## IFREMER

<b>1. GENERAL INFORMATION</b>
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1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>1</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr. Pierre PETITGAS, IFREMER

<b>2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS</b>
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*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager	1	1	2	50	50
Experienced researcher (> 4 years)	2	3	5	40	60
Early researcher (<= 4 years)					
PhD students					
Technical staff		1	1		100
Other					

<sup>1</sup> Pre filled when applicable

## FRS

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>2</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr. Paul Fernandes, FRS

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager		1	1		100
Scientific team leader / work package manager		3	3		100
Experienced researcher (> 4 years)		2	2		100
Early researcher (<= 4 years)		2	2		100
PhD students					
Technical staff					
Other					

<sup>2</sup> Pre filled when applicable

## IMARES

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>3</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr. Gerjan Piet, RIVO

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager					
Experienced researcher (> 4 years)	1	2	3	33	66
Early researcher (<= 4 years)		1	1		100
PhD students					
Technical staff					
Other					

<sup>3</sup> Pre filled when applicable

## IMR

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>4</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr. Dankert Skagen, IMR

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager		1	1	0	100
Experienced researcher (> 4 years)		4	4	0	100
Early researcher (<= 4 years)					
PhD students					
Technical staff					
Other					

<sup>4</sup> Pre filled when applicable



## CEFAS

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>5</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: CEFAS

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager		1	1		100
Experienced researcher (> 4 years)	1	2	3	33	66
Early researcher (<= 4 years)					
PhD students					
Technical staff					
Other					

<sup>5</sup> Pre filled when applicable

## IMPERIAL COLLEGE

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>6</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor : Imperial College London

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager		1	1		100
Experienced researcher (> 4 years)		1	1		100
Early researcher (<= 4 years)		1	1		100
PhD students	1		1	100	
Technical staff					
Other					

<sup>6</sup> Pre filled when applicable

## SFI

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>7</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor : MORSKI INSTYTUT RYBACKI w GDYNI  
SEA FISGERIES INSTITUTE - SFI

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager		1	1		100
Scientific team leader / work package manager		2	2		100
Experienced researcher (> 4 years)		2	2		100
Early researcher (<= 4 years)					
PhD students					
Technical staff					
Other					

<sup>7</sup> Pre filled when applicable

## SIBM

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>8</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr. Giuseppe Lembo, SIBM

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager		1	1		100
Experienced researcher (> 4 years)	1	2	3	33	66
Early researcher (<= 4 years)					
PhD students					
Technical staff					
Other					

<sup>8</sup> Pre filled when applicable

## HCMR

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>9</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr. Chrissi-Yianna POLITOU, HCMR

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager					
Experienced researcher (> 4 years)	1	2	3	33	66
Early researcher (<= 4 years)					
PhD students					
Technical staff					
Other					

<sup>9</sup> Pre filled when applicable

## AZTI

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>10</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr. Andres Uriarte, AZTI

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager		1	1	0	100
Experienced researcher (> 4 years)	1	2	3	66	33
Early researcher (<= 4 years)					
PhD students					
Technical staff	1		1	100	
Other					

<sup>10</sup> Pre filled when applicable

## ARMINES

### 1. GENERAL INFORMATION

1.1. Contract No.: 502572

1.2. Thematic priority: 8.1

1.3. Instrument: STREP

1.4. Project Acronym:<sup>11</sup> FISBOAT

1.5. Period covered (Start Date – End Date)<sup>1</sup>: 01/03/04 - 30/06/07

1.6. Name and title of co-ordinator<sup>1</sup>: Dr. Pierre PETITGAS, IFREMER

1.7. Name and title of contractor: Dr Jacques RIVOIRARD, ARMINES

### 2. SCIENTIFIC LEADERSHIP AND MANAGEMENT, AND WORKFORCE STATISTICS FOR THE PROJECT TO BE COMPLETED BY CONTRACTORS

*Please complete the table below on a headcount basis*

Type of Position	Number of Women	Number of Men	Total	% Women	% Men
Scientific manager					
Scientific team leader / work package manager					
Experienced researcher (> 4 years)		2	2		100
Early researcher (<= 4 years)					
PhD students		1	1		100
Technical staff					
Other					

<sup>11</sup> Pre filled when applicable

**Appendix 16 – Socio-economic reporting  
questionnaire**

*All projects*



# **SOCIO-ECONOMIC REPORTING QUESTIONNAIRE**

## **INTRODUCTION**

In the process of building the European Research Area, democratic governance must ensure that social and economic issues are taken into consideration in the research activities and that citizens are informed about and aware of the social aspects with regard to scientific and technological progress. In this context, it is also acknowledged that the benefits of research in support of socio-economic policy challenges would be enhanced by an appropriate integration of socio-economic research dimensions.

The importance of the integration of socio-economic aspects in research was recognised in FP6 and should be duly taken into consideration by contractors where relevant for the actions concerned in horizontal and thematic activities of FP6.

This questionnaire applies to all projects and must be filled in by each contractor in the project. It is designed to facilitate the monitoring of the integration of the socio-economic dimensions in FP6 and to finally support the assessment of the research that will guide the future policy formulations and decisions.

The submission of this questionnaire will be done on-line. The details of the procedure to be used will be communicated by the Commission to the project coordinator in due time.

The information gathered through this exercise will be kept confidential and will not be disclosed to any third parties or used in any way that could be linked to individual projects.

## IFREMER

1.1 Do your tasks in the project include socio-economic research activities<sup>12</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>13</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>14</sup>, to perform your tasks for the project ?

0

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<sup>12</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

- Any type of models or tools to support the assessment of impact on society, economy and businesses resulting from the deployment of new services or technologies.

- Any research seeking both a better integration of Science in Society and Society in Science.

- Any type of research aiming at understanding the societal and economic phenomena (research in social sciences and humanities)

- Actions e.g. assessments, tools & methods, comparative research, etc to support the formulation and implementation of Community policies.

- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>13</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe’s potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>14</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## FRS

1.2 Do your tasks in the project include socio-economic research activities<sup>15</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>16</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>17</sup>, to perform your tasks for the project ?

0

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<sup>15</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

- Any type of models or tools to support the assessment of impact on society, economy and businesses resulting from the deployment of new services or technologies.

- Any research seeking both a better integration of Science in Society and Society in Science.

- Any type of research aiming at understanding the societal and economic phenomena (research in social sciences and humanities)

- Actions e.g. assessments, tools & methods, comparative research, etc to support the formulation and implementation of Community policies.

- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>16</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe’s potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>17</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## IMARES

1.3 Do your tasks in the project include socio-economic research activities<sup>18</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>19</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>20</sup>, to perform your tasks for the project ?

0

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<sup>18</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

- Any type of models or tools to support the assessment of impact on society, economy and businesses resulting from the deployment of new services or technologies.

- Any research seeking both a better integration of Science in Society and Society in Science.

- Any type of research aiming at understanding the societal and economic phenomena (research in social sciences and humanities)

- Actions e.g. assessments, tools & methods, comparative research, etc to support the formulation and implementation of Community policies.

- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>19</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe’s potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>20</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## IMR

1.4 Do your tasks in the project include socio-economic research activities<sup>21</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>22</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>23</sup>, to perform your tasks for the project ?

0

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<sup>21</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

- Any type of models or tools to support the assessment of impact on society, economy and businesses resulting from the deployment of new services or technologies.

- Any research seeking both a better integration of Science in Society and Society in Science.

- Any type of research aiming at understanding the societal and economic phenomena (research in social sciences and humanities)

- Actions e.g. assessments, tools & methods, comparative research, etc to support the formulation and implementation of Community policies.

- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>22</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe’s potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>23</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## CEFAS

1.5 Do your tasks in the project include socio-economic research activities<sup>24</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>25</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>26</sup>, to perform your tasks for the project ?

0

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<sup>24</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

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- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>25</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe's potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>26</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## IMPERIAL COLLEGE

1.6 Do your tasks in the project include socio-economic research activities<sup>27</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>28</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>29</sup>, to perform your tasks for the project ?

0

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<sup>27</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

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- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>28</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe’s potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>29</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## SFI

1.7 Do your tasks in the project include socio-economic research activities<sup>30</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>31</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>32</sup>, to perform your tasks for the project ?

0

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<sup>30</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

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<sup>31</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe's potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>32</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.



## SIBM

1.8 Do your tasks in the project include socio-economic research activities<sup>33</sup> ?

NO

NO

1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?

*(Cost in Euro or*

2.1 Do your tasks in the project include foresight methods<sup>34</sup> ?

no

No

2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?

*(Cost in Euro or*

3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>35</sup>, to perform your tasks for the project ?

0

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<sup>33</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

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<sup>34</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe's potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>35</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## HCMR

**1.9 Do your tasks in the project include socio-economic research activities<sup>36</sup> ?**

NO

NO

**1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?**

*(Cost in Euro or*

**2.1 Do your tasks in the project include foresight methods<sup>37</sup> ?**

no

No

**2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?**

*(Cost in Euro or*

**3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>38</sup>, to perform your tasks for the project ?**

0

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<sup>36</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

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- Any type of research aiming at understanding the societal and economic phenomena (research in social sciences and humanities)

- Actions e.g. assessments, tools & methods, comparative research, etc to support the formulation and implementation of Community policies.

- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>37</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe's potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>38</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## AZTI

- 1.10 Do your tasks in the project include socio-economic research activities<sup>39</sup> ?**
- NO**
- 1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?**
- 2.1 Do your tasks in the project include foresight methods<sup>40</sup> ?**
- No**
- 2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?**
- 3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>41</sup>, to perform your tasks for the project ?**

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<sup>39</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

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- Any research seeking both a better integration of Science in Society and Society in Science.

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- Actions e.g. assessments, tools & methods, comparative research, etc to support the formulation and implementation of Community policies.

- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>40</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe’s potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>41</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.

## ARMINES

- 1.11 Do your tasks in the project include socio-economic research activities<sup>42</sup> ?
- NO
- 1.2 If “Yes”, what is the estimated total budget allocation that addresses these activities ?
- 2.1 Do your tasks in the project include foresight methods<sup>43</sup> ?
- No
- 2.2 If “Yes”, what is the estimated total budget allocation that addresses these activities?
3. How many person/months (estimated) are allocated to researchers with a background in social sciences<sup>44</sup>, to perform your tasks for the project ?

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<sup>42</sup> - Ex-ante or ex-post assessments (or contribution to such analysis e.g. cost-benefit/cost-effectiveness studies, etc...) of the expected impact of the knowledge and/or technology generated from the research (project, programme or framework programme), as well as analysis of the factors that would influence their exploitation (e.g. statistical indicators, standardisation, ethical and regulatory aspects, impact on consumers and markets, public awareness/acceptance and understanding of science, political/societal and/or economic implications, etc...)

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- Any type of research aiming at understanding the societal and economic phenomena (research in social sciences and humanities)

- Actions e.g. assessments, tools & methods, comparative research, etc to support the formulation and implementation of Community policies.

- Any type of activity involving scientist(s) with a specific background in social, political sciences or in economy (discipline approach).

<sup>43</sup> - Any type of foresight, i.e. participative vision-building approaches, future studies and forward looking activities, including scenarios of the evolution of Europe’s potential in a related field, forecasting, prospective studies, forward looks, etc.

<sup>44</sup> Domains of academic disciplines covered by the social sciences are: Psychology, Economics, Education sciences, Anthropology (social and cultural) and ethnology, Demography, Geography (human, economic and social), Town and country planning, Management, Law, Linguistics, Political sciences, Sociology, Organisation and methods, Miscellaneous social sciences and interdisciplinary.