



Application Form Guide

Aviso MPr-2023-12

Projetos de IC&DT em Todos os Domínios Científicos 2023



This Application Form Guide aims to support the PI throughout the application process to the Scientific Research and Technology Development (SR&TD) Projects Call in all Scientific Domains 2023 (MPr-2023-12), and to help him/her preparing and submitting a successful application. It is recommended to consult the full call documentation available at [Balcão dos Fundos](#) and [FCT webpage](#). The period of application submission for the current Call is from 22 December 2023 to 21 March 2024.



Contents

1. Introduction	5
2. Guidelines for filling in the Application form.....	5
Section 1 – <i>Identificação</i> / General Data	6
Section 2 – <i>Entidades</i> / Institutions	6
Section 3 – <i>Caracterização</i> / Characterization	7
Section 4 – <i>Enquadramento</i> / Framework.....	9
Section 5 - <i>Critérios de seleção</i> / Selection Criteria.....	11
Section 6 – <i>Localização</i> / Host Institutions.....	14
Section 7 – <i>Enquadramento RIS3</i> / RIS3 Framework.....	14
Section 8 - <i>Atividades</i> / Tasks	15
Section 9 - <i>Sistema de Incentivos/Apoio</i> Incentive/Support System.....	17
Section 10 – <i>Custos</i> / Budget	27
Section 11 – <i>Financiamento</i> / Funding.....	28
Section 12 – <i>Indicadores</i> / Outputs	29
Section 13 – <i>Documentos</i> / Documents	30
Section 14 - <i>Resumo</i> / Summary	31
3. Submission	31





1. Introduction

Applications are submitted online at [Balcão dos Fundos](#) and must be written in English, except when clearly indicated.

To register your application, make sure you have the proper credentials. The Principal Investigator (PI) should receive a personalized invitation from the Institution to register the application.

A PI may only submit one application as a PI and can participate in this call and as well in the FCT 2023 Call for Exploratory Projects as team member of another application. Each researcher (**who is not PI of an application**) can only participate as team member in a maximum of 3 applications in the present call and in the FCT 2023 Call for Exploratory Projects.

Applicants who provide false information or plagiarize will be disqualified.

The application form is organized in 14 sections:



2. Guidelines for filling in the Application form

In the following chapters of this Guide, a detailed description of the contents requested in each section of the Application form is presented. Some of the fields in the form have a limited number of characters.

We recommend the PI not to wait until the **last minute to submit and make any corrections to the application.** Do not assume that the form and rules for submission of this application are the same as those used in other FCT programs or by other funding Agencies.

The following indications are **suggestions** on how to fill in the application. The PI is responsible for the structure and should adjust it according to the scientific discipline or inter-disciplinary nature. The research plan should be designed for a 36-month period, the maximum duration of the project. The project must be designed for a minimum investment of €50.000 and a maximum of €250.000, regardless of the number of



beneficiaries involved. The project can be presented individually (one beneficiary) or in co-promotion (multiple beneficiaries).

Section 1 – *Identificação* / General Data

OPERAÇÃO / PROJECT

In this section PI should fill in the general data of the application:

- *TÍTULO* / TITLE: clear, concise and accessible to broad public (**250 characters**)
- *ACRÓNIMO* / ACRONYM: assign an acronym for the identification of the project (**20 characters**)
- *PALAVRAS - CHAVE CIÊNCIA* / KEYWORDS: list a **maximum** of 4 **keywords**. The keywords are likely to be used in the peer-review process of the application and should accurately reflect its scientific content. This is particularly important for interdisciplinary applications
- *TIPOLOGIA DE INTERVENÇÃO* / INTERVENTION TYPE: (only 1 option available)
- *TIPOLOGIA DE OPERAÇÃO* / PROJECT TYPE: (only 1 option available)

1. CANDIDATURA | IDENTIFICAÇÃO CANDIDATURA NÃO GUARDADA

Operação

Por favor, adicione as informações de identificação da operação neste bloco

Nome da Operação (português) *

Nome da Operação (inglês) *

Acrónimo *

Palavras-chave Ciência (português)

Palavras-chave Ciência (inglês)

Tipologia de Intervenção * Tipologia de Operação *

Selecione uma opção Selecione uma opção

Section 2 – *Entidades* / Institutions

- *BENEFICIÁRIOS* / BENEFICIARIES
- *CONTACTOS DE CANDIDATURA* / APPLICATION CONTACTS: these contacts refer to the person(s) from the institution responsible for the call – self-explanatory

BENEFICIÁRIOS / BENEFICIARIES





This section identifies the institutions involved in the project, both from an administrative and financial management perspective and in terms of scientific execution.

To add a new beneficiary, *NIF* must be inserted and validated.

Section 3 – *Caracterização* / Characterization

This section is divided into the following fields:

- *DESCRIÇÃO* / DESCRIPTION: description, objectives and abstract of the project
- *CONTEXTO* / CONTEXT: state of art
- *CRONOGRAMA DA OPERAÇÃO* / TIMELINE



DESCRIÇÃO / DESCRIPTION

Descrição da Candidatura / Application Description (7000 characters)

The PI should describe the relevance of the project that will be presented, the benefits and who will be the beneficiaries of the initiative.

Objetivos / Objectives (3500 characters)

PIs should focus on the following questions:

- i) To what extent does the proposed research address important challenges?
- ii) To what extent are the objectives ambitious and beyond the state of the art (e.g. novel concepts and approaches or development between or across disciplines)?

Resumo (PT) / Abstract (EN) (450 characters)

In this section, the summary of the proposal should be presented, in **Portuguese and English**, with a clear understanding of the objectives of the research proposal, how they will be achieved, the knowledge and skills available in the research group, identifying the novelty and the expected results.

CONTEXTO / CONTEXT

Estado de Arte / State-of-the-Art (3500 characters)

In this section, PI must provide an overview of his/her research field, presenting the state of the art of the research area and its relation with the ground-breaking nature and potential impact of the proposed research project. References to the PI's previous work should be included.

CRONOGRAMA / TIMELINE

Duração / Duration: the duration is calculated automatically.

Contexto

Por favor adicione os campos de contexto da candidatura

Diagnóstico da necessidade/Estado de Arte *

Insira o diagnóstico

Cronograma da Operação

Por favor adicione os campos de cronograma da operação da candidatura

Data de Início * Data de Conclusão *

Duração (meses)

Cálculo efetuado a partir do nº de dias entre as duas datas a dividir por 30.

GUARDAR SEGUIENTE >

Section 4 – *Enquadramento* / Framework

- *ATIVIDADE ECONÓMICA* / ECONOMIC ACTIVITY – self-explanatory
- *OPERAÇÕES RELACIONADAS* / RELATED PROJECTS
- *ENQUADRAMENTO SA3CT* / FRAMEWORK SA3CT
- *ENQUADRAMENTO* / FRAMEWORK

OPERAÇÕES RELACIONADAS / RELATED PROJECTS

In this section, PI should refer to projects funded by **PT2020** and **PT2030**. In [Section 9](#), the PI will have the opportunity to list any kind of projects, funded by different programs (submitted, approved, in progress or concluded), allocated to team members and related to the present application.

Operações relacionadas

Operações relacionadas, por favor adicione todas as operações relacionadas à candidatura neste bloco

+ NOVA OPERAÇÃO RELACIONADA

Selecione um período Insira o código da operação/pedido de auxílio Selecione um tipo Insira o estado da operação

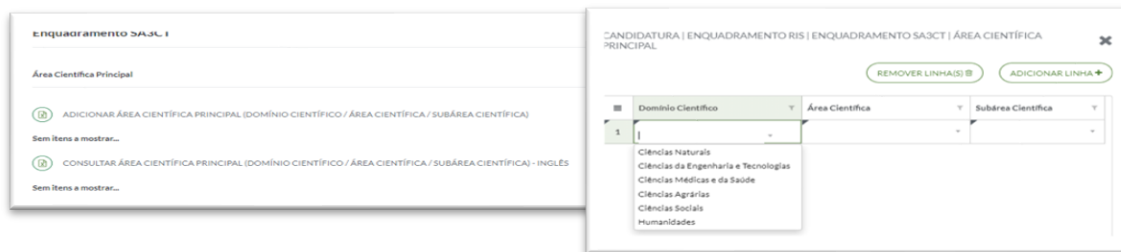
GUARDAR

ENQUADRAMENTO SA3CT / FRAMEWORK SA3CT



Area Scientific Principal / Principal Scientific Area

The scientific domain, area and subarea, which best classify the proposal, should be chosen from the available options, starting with the main scientific domain. The scientific domains, areas and subareas and the corresponding evaluation panels are listed in Annex I.



Only one scientific domain should be selected. The PI is ultimately responsible for this selection, which reflects the corresponding evaluation panel.

Questões Éticas / Ethical Issues

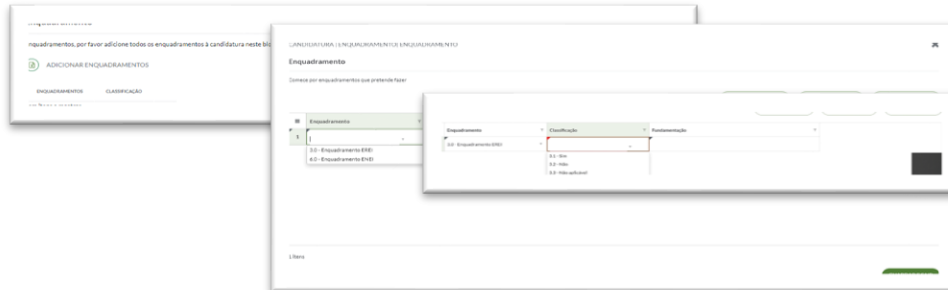
Please indicate whether there are any ethical issues identified in the project. If yes, select the ethical statements considered to be the most appropriate and the reasons for the choice. The available options are described in detail in the Ethics Self-Assessment Guide.

Agenda 2030 / 2030 Agenda

There are 17 SDGs, in areas that affect the quality of life of all citizens of the world and those who are yet to come. In this section PIs should identify **one, or up to a maximum of three**, of the 17 Sustainable Development Goals of the United Nations 2030 Agenda and justify how the application fits into the selected Nations Sustainable Development Goals (SDGs).

Enquadramento / Framework

For more details, please check “Anexo A – 3. Domínios Prioritários da Estratégia Nacional de I&I para uma Especialização Inteligente – ENEI 2030 e EREI2030” of the Announcement of the Call available at [Balcão dos Fundos](#) and [FCT webpage](#).



Section 5 - *Critérios de seleção* / Selection Criteria

In this section the PI may present a self-assessment with critical reflection and judgments about accuracy, worth, innovative nature and impact of the research project.

PIs should provide a realistic and coherent self-evaluation through the following dimensions, detailed in “Anexo A – 2. Referencial de Mérito” of the Announcement of the Call available at [Balcão dos Fundos](#) and [FCT webpage](#):

- B1 – *CARATERIZAÇÃO E QUALIFICAÇÃO DOS RECURSOS HUMANOS AFETOS À EXECUÇÃO DO PROJETO* / CHARACTERIZATION AND QUALIFICATION OF THE HUMAN RESOURCES ASSIGNED TO THE EXECUTION OF THE PROJECT
- B2 – *CARÁTER INOVADOR DO PROJETO* / INNOVATIVE NATURE OF THE PROJECT
- C1 – *ADEQUAÇÃO DOS RECURSOS HUMANOS, MATERIAIS E TECNOLÓGICOS ÀS AÇÕES PROPOSTAS* / ADEQUACY OF THE HUMAN, MATERIAL AND TECHNOLOGICAL RESOURCES TO THE PROPOSED TASKS
- D1 – *IMPACTO ECONÓMICO E SOCIOCULTURAL* / ECONOMIC AND SOCIO-CULTURAL IMPACT
- D2 – *EFEITO DE DEMONSTRAÇÃO, DISSEMINAÇÃO E VALORIZAÇÃO DOS RESULTADOS* / DEMONSTRATION OF IMPACT, DISSEMINATION AND VALUATION OF RESULTS

3. CANDIDATURA | CRITÉRIOS DE SELEÇÃO

CANDIDATURA GUARDADA HÁ 2 SEGUNDOS

Crítérios de seleção

Crítérios de seleção, por favor, preencha a informação solicitada para cada critério de seleção

B.1 - SACCT - Projetos de Investigação Científica e Desenvolvimento Tecnológico (ICADT) QUALIDADE - Caracterização e qualificação dos recursos humanos afetos à execução do projeto
 Avalia-se o mérito da equipa, a sua composição e a sua adequação às atividades do projeto, incluindo o percurso científico e profissional do investigador principal.

Fundamentação *

Indique nos a fundamentação

B.2 - SACCT - Projetos de Investigação Científica e Desenvolvimento Tecnológico (ICADT) QUALIDADE - Caráter Inovador do projeto
 É avaliado o mérito científico e tecnológico do projeto e o seu caráter inovador e de diferenciação, numa perspetiva internacional.

Fundamentação *

Indique nos a fundamentação

C.1 - SACCT - Projetos de Investigação Científica e Desenvolvimento Tecnológico (ICADT) CAPACIDADE DE EXECUÇÃO - Adequação dos recursos humanos
 Neste subcritério é avaliada a adequabilidade do plano de trabalhos, metodologia e a adequação dos recursos humanos, materiais e tecnológicos.

Fundamentação *

Indique nos a fundamentação

D.1 - SACCT - Projetos de Investigação Científica e Desenvolvimento Tecnológico (ICADT) IMRNCITO - Impacto económico e social
 Neste subcritério são aferidos o potencial de impacto do projeto para a criação de riqueza e os seus contributos para a ciência e sociedade.

Fundamentação *

Indique nos a fundamentação

D.2 - SACCT - Projetos de Investigação Científica e Desenvolvimento Tecnológico (ICADT) IMRNCITO - Comunicação, disseminação e valorização dos resultados
 Neste subcritério avalia-se o potencial dos resultados de investigação tecnocientífica, incluindo o seu impacto para os resultados do projeto, tendo em conta a estratégia de divulgação, demonstração e valorização de resultados.

Fundamentação *

Indique nos a fundamentação

GUARDAR | SUBMITIR

CRITÉRIOS DE SELEÇÃO / SELECTION CRITERIA

B1 – *Caraterização e qualificação dos recursos humanos afetos à execução do projeto* / Characterization and qualification of the human resources assigned to the execution of the project (max. 3500 characters)

This sub-criterion is intended to evaluate the merit of the research team, considering the team’s configuration and its suitability to the project's activities, including the PI’s scientific and professional career path in the following dimensions:

- Merit of the scientific and professional career path of the PI and Research Team valuing the different components, such as: participation in research projects; scientific publications; leadership/organization/participation in networks and conferences; participation in activities of scientific training and management; degree of internationalization of the team (if applicable).
- Relevant outcomes of previous projects and their contribution to the advancement of knowledge, assessed through the qualitative appraisal of publications or other professional and scientific works and actions considered as the most representative of the career path of the PI and other research members.

B2 - *Caráter Inovador do Projeto* / Innovative Nature of the Project (max. 3500 characters)

This sub-criterion aims to assess the scientific and technological merit of the project and its innovative and distinctive nature, from an international standpoint, considering the following aspects:



- Relevance, clear identification of objectives and originality of the project proposed (based on the state-of-the-art in a determined scientific area) and its innovative nature.

C1 – Adequação dos recursos humanos, materiais e tecnológicos às ações propostas / Adequacy of the human, material and technological resources to the proposed tasks (max. 3500 characters)

The sub-criterion C1 evaluates the feasibility of the research plan, the methodology and the human, material, and technological resources to the proposed tasks, considering the following:

- Ability of the research team to adequately execute the proposed project considering the team's dimension and configuration, as well as the availability and commitment of its members (and other entities, when applicable), taking into account the PI's qualifications to meet the challenges of the project, particularly in terms of management.
- Feasibility of the project, taking into consideration the theoretical framework, the research methodology and the work plan.
- Adequacy of the project in relation to the objectives and expected results (duration, equipment, institutional and management resources).
- If applicable, analysis of the risks associated to the different stages of the project should be considered, with special focus on the identified critical points and the corresponding contingency plan.

D1 - Impacto Económico e Sociocultural / Economic and Socio-Cultural Impact (max. 3500 characters)

Sub-criterion D1 evaluates the potential impact of the project for economic growth and its contribution to science and society, considering the following parameter:

- Potential impact of the project, including the advancement of knowledge, in an economic and societal dimension.

D2 - Efeito de Demonstração, disseminação e valorização dos resultados / Demonstration of impact, dissemination and valuation of results (max. 3500 characters)

This sub-criterion assesses the potential of techno-scientific research results, including its impact on the project's outcomes, taking into account the strategy for disseminating, demonstrating and valuing the results, considering the following:

- The identification of measures for valuation, communication, and dissemination of the results at the different stages of the project, and how they will maximize the project’s impact.
- The identification of the target groups of the tasks (final users, potential investors, scientific community, general public, etc.) for dissemination and communication of results.

Section 6 – *Localização* / Host Institutions

LOCALIZAÇÃO / HOST INSTITUTIONS

Please note that each task described in the project will be associated with an address referent to a beneficiary identified in [Section 2](#) (Entidades/Institutions). This address will be used for:

- [Section 8](#) associating each task to each *Estabelecimento* / Host Institution
- [Section 9](#) associating each task to team members

In the field “*Descrição* / Description (250 characters)” present a brief description of the precise localization in the context of the project, if relevant.

Section 7 – *Enquadramento RIS3* / RIS3 Framework



The PI should indicate and justify the alignment of the project with the Research and Innovation Strategies for a Smart Specialization (RIS3), according with the project location indicated in [Section 6](#). If you have selected "No" or "Not Applicable" in Section 4, referring to ENEI, it is not mandatory to fill in this section.

Section 8 - Atividades / Tasks

The application must have tasks planned throughout its whole duration, i.e. there can't be a period without associated tasks.

- IDENTIFICAÇÃO DE ATIVIDADES / TASK IDENTIFICATION
- ESTABELECEMENTOS / HOST INSTITUTIONS
- MILESTONES

IDENTIFICAÇÃO DE ATIVIDADES / TASK IDENTIFICATION

For each of the project tasks, the PI must indicate:

- *Número da Atividade* / Task number: (automatically filled)
- *Designação da Atividade* / Task denomination: must be concise and self-explanatory (max 250 characters)
- *Classificação de Maturidade* / Close-to-market classification / Type of Task: e.g. industrial research; experimental development; dissemination and promotion; project management; fundamental research
- *Data de Início* / Start Date
- *Data de Conclusão* / Conclusion Date

3. CANDIDATURA | ATIVIDADES CANDIDATURA GUARDADA HÁ 3 SEGUNDOS ✓

Identificação de atividades

Identificação de atividades. Por favor, adicione todas as atividades da candidatura neste bloco. A candidatura deverá conter pelo menos uma atividade

+ NOVA ATIVIDADE

Número da Atividade Designação da Atividade *

Classificação de Maturidade

Data de Início x Data de Conclusão x

GUARDAR

Descrição da Atividade / Task description and expected results

In this section, PIs should explain the aims in the context of the project, the methodologies and approaches proposed for their implementation, the results expected in the task and how these are preconditions for subsequent tasks and the link with other tasks. The role of each partner and institution in the task and the justification of the resources, human and material, required to achieve the expected results also should be described.

Detalhe da atividade (SI/SA)

Descrição da Atividade *

ESTABELECEMENTOS / HOST INSTITUTIONS

In this section, beneficiaries should be associated in coherence with the tasks by selecting the corresponding address (see [Section 6](#) of the application form).

- *Atividade / Task denomination*: must be concise and self-explanatory
- *Morada / Address*
- *Código Postal / Postal Code*

- *Freguesia* / Parish
- *Descrição* / Description: description of the task by localization/institution. The PI should explain the selection of that institution in the context of the task, having in mind the facilities and potential contribution for the expected results

Estabelecimentos

Insira os estabelecimentos associados a cada atividade

ADICIONAR ESTABELECIMENTOS

CANDIDATURA | ATIVIDADES | ESTABELECIMENTOS

REMOVER LINHAS ADICIONAR LINHA

Atividade	Morada	Código Postal	Freguesia	Descrição
1				

GUARDAR E SAIR

MILESTONES / MILESTONES

In this section, the list of milestones, should be presented:

- *Data* / Date: predicted deadline for a certain objective to be achieved
- *Designação* / Milestone designation
- *Descrição* / Description: PIs must indicate the task or tasks associated to each milestone. The milestone description should include what can be demonstrated or reported on that date

Section 9 - *Sistema de Incentivos/Apoio* | Incentive/Support System

In this section there are three subsections to be filled:

- *CARACTERIZAÇÃO DO PROJETO SA* / PROJECT SA CHARACTERIZATION
- *CARACTERIZAÇÃO ENTIDADES* / BENEFICIARIES CHARACTERIZATION
- *CARACTERIZAÇÃO EQUIPA* / RESEARCH TEAM CHARACTERIZATION



9. CANDIDATURA | SISTEMA DE INCENTIVOS/APOIO

Caracterização do Projeto SA

Caracterização Entidades

Caracterização Equipa

CARACTERIZAÇÃO DO PROJETO SA / PROJECT SA CHARACTERIZATION

In this section the PI should provide detailed information about the dissemination plan involved in the project, the contribution of the project for the research strategy, and as well information regarding the research plan and methodology proposed.

Caracterização do Projeto SA

A operação apresenta atividades de investigação a montante (Fundamental) da investigação aplicada?

Sim
 Não

Plano de divulgação de resultados e de disseminação de conhecimento, assim como uma estratégia de transferência de conhecimento *

Contributo da operação no âmbito da estratégia de investigação *

Plano de investigação e métodos *

O plano de trabalhos requer recursos computacionais avançados a providenciar pela FCT?

Sim
 Não

O plano de trabalhos requer espaço num repositório de dados de investigação a providenciar pela FCT?

Sim
 Não

GUARDAR SEGUIRTE

Plano de divulgação de resultados e de disseminação de conhecimento, assim como uma estratégia de transferência de conhecimento / Dissemination Field (max. 3500 characters)

Please provide a detailed plan outlining how the results will be publicised, knowledge will be promoted, and science communication will be facilitated. Additionally, include a plan for disseminating knowledge transfer based on the predicted "outputs". This should encompass actions such as technical and scientific publications, conferences, seminars, forums, and targeted actions towards specific sectors or other relevant groups.



Given the relevance of carrying out initiatives to disseminate scientific activity, the implementation of these actions must be reported during the project through progress reports and in the final report that will be subject to analysis by members of the evaluation committees (*painel de avaliação dos relatórios científicos finais*).

Contributo da operação no âmbito da estratégia de investigação / Role of the project within the scope of the research strategy (max. 3500 characters)

In this field the impact of the project results should be presented, having in mind the identification of the target groups of the tasks (final users, potential investors, scientific community, general public, etc.) for dissemination and communication of results. Also, potential impact of the project, including the advancement of knowledge, in an economic and societal dimension.

Plano de investigação e métodos / Research plan and methods (max. 3500 characters)

In this section, PIs should describe the proposed research plan and the methodologies to be used, focusing on the following questions:

- How much is the outlined scientific approach feasible considering the originality and/or ground-breaking potential of the proposed research?
- How much are the proposed research methodology and working packages appropriate to achieve the project's goals?
- To what extent are the proposed timelines, resources, and PI's commitment adequate and properly justified?

Funded projects can have access to advanced computer resources and research data repositories provided by FCT without the need for further scientific evaluation. This includes computing time in FCT's two new supercomputers, Deucalion and MareNostrum 5. To this end, the applicants should answer two simple yes/no additional questions:

- Identify whether the work plan requires advanced computer resources to be provided by FCT.
- Identify whether the work plan requires space in a research data repository to be provided by the FCT.

CARACTERIZAÇÃO ENTIDADES / BENEFICIARIES CHARACTERIZATION



The PI should prepare a brief description of the beneficiary competencies in the context of the project using “Editar Entidades”.

CANDIDATURA SISTEMAS DE INCENTIVO/APOIO CARACTERIZAÇÃO ENTIDADES							
	NIF	Denominação	Unidade Organizacional	Escala Dimensional	Tipo Participação	País	Descrição da Instituição
1			-	Não aplicável	Instituição Proponente		descricao 1
2				Não aplicável	Instituição Participante		descricao 2
3				Não aplicável	Instituição Participante		descricao 3

CARACTERIZAÇÃO EQUIPA / RESEARCH TEAM CHARACTERIZATION

Equipa / Research Team

The research team consists of the PI and other team members directly involved in the project tasks and activities of the proposed project.

The PI should contact the researchers, in advance, to be included in the application team to request them to register on the CIÊNCIA ID platform and to provide their CIÊNCIA ID.

Identificação da Equipa / Research Team Identification

CANDIDATURA SISTEMAS DE INCENTIVO/APOIO IDENTIFICAÇÃO DA EQUIPA													
	Nº ordem	Nome	Perfil Profissional	Equipa Investigação	Tipo de vínculo	Nível de Qualificação	Aufere remuneração de ...	CIência ID	CV nuclear	Beneficiário	Enviar e-mail	Autorização	Data Autorização
1	1										SI		

- *Nº ordem* / Order number
- *Nome* / Name
- *Perfil Profissional* / Professional profile
- *Equipa Investigação* / Research team: PI, team member or new contractor
- *Tipo de Vínculo* / Type of contract
- *Nível de Qualificação* / Qualification Level
- *Aufere remuneração* / Receives remuneration – if yes, team member intends to input part of its salary to this application
- **CIÊNCIA ID / CIÊNCIA ID**: team members should provide to the PI their CIÊNCIA ID
- *CV nuclear* / Core CV: only **4 Core CV are acceptable** - 1 PI (is mandatory) + 3 team members. Should the application present more than 4 core CVs, the evaluation panel will only consider the first 4 (core CV of the PI is mandatory)



- *Beneficiário* / Beneficiary
- **Enviar e-mail** / **Send e-mail**: make sure to send the invitation
- *Autorização* / Authorization: following the invitation a yellow sign will appear. It will turn green after the invitation is accepted
- *Data Autorização* / Authorization Date

Detalhe da Equipa / Research Team Details

- *Nº ordem* / Order number
- *Nome* / Name
- *Beneficiário* / Beneficiary
- *Atividade* / Task
- *Estabelecimento* / Address of the beneficiary
- *NUTII* / NUTII
- *FTE/Ano* / Full-Time Equivalent (FTE) per year

The budget eligibility is based on a **Simplified Cost Option (SCO)**, in the form of unit costs (unit cost per FTE/FTI – full-time equivalent). The unitary cost defined is 4.320,00€. For example, if 2 people are full-time dedicated to the project in one year, it is considered 22 FTE, which correspond to 11 months* ¹of work x 2 people, 11 x 2 = 22 FTE (22 months of work). The cost per year of these 2 people is 22 FTE x 4.320,00€ = 95.040,00€.

ADICIONAR DETALHE DA EQUIPA							
Nº ordem	Nome	Beneficiário	Atividade	Estabelecimento	NUTII	Total	Custo Elegível
Sem itens a mostrar...							

¹ *Having in mind 22 days for annual vacation period



CANDIDATURA | SISTEMAS DE INCENTIVO/APOIO | DETALHE DA EQUIPA

REMOVER LINHA(S) [B] ADICIONAR LINHA [A]

Nº ordem	Nome	Beneficiário	Atividade	Estabelecimento	NUTII	FTE/Ano				
						2024	2025	2026	2027	2028
1						0,00	0,00	0,00	0,00	0,00

1 itens

GUARDAR E SAIR

Resumo / Summary

In this field, the information is displayed automatically according to the data previously inserted.

- *Financiamento por Atividade / Budget per task*
- *Financiamento por beneficiário / Budget per beneficiary*
- *Financiamento por NUTII / Budget per NUTII*

Consultores / Consultants (max. 3500 characters)

Internationally reputed experts in project's scientific areas who provide consulting services for the project should be identified.

Fundamentação do financiamento solicitado para o projeto tendo em conta o plano de trabalhos apresentado / Rationale for the project funding request considering the submitted work plan (max 3500 characters)

PI should explain how the proposed budget aligns with the research plan presented.



Please highlight significant costs — in relation to the total requested funding — necessary for the implementation of the proposed research activities, considering the research area of the application, associated with the purchase of equipment (e.g.), and/or access to facilities, and/or participation in field activities, and/or other experimental, laboratory, and/or fieldwork costs, excluding personal costs.

Unjustified budgets, given the research plan and area, may lead to a lower evaluation of criterion C1, with an impact on the overall project evaluation (merit of the project).

CV NARRATIVO DO IR / PI NARRATIVE CV

The PI Narrative CV aims to allow a more effective and encompassing assessment of a diverse range of research achievements, focusing on the quality and impact of individual research outputs and researcher's contributions, while avoiding the use of metrics as a surrogate measure of quality.

The image shows a screenshot of a web form titled "CV narrativo do IR". It contains several text input fields for the following sections:

- A. Percurso Científico e Curricular ***: A single large text box.
- B. Contribuições para a Ciência e Sociedade**:
 - I. Contribuições da originalidade de ideias, ferramentas, metodologias ou conhecimento ***: A text box.
 - II. Contribuições para o desenvolvimento de competências ao nível individual e/ou em equipas ***: A text box.
 - III. Contribuições para a Comunidade Científica e para a Sociedade ***: A text box.
- C. Resultados ou/te atividades relevantes (até cinco) ***: A text box.
- Síntese dos CV da Equipa de Investigação ***: A text box.

The narrative CV has the following sections:

A - Percurso Científico e Curricular / Career Profile (max 3500 characters)

A summary of the PI's education (specifying the year the PhD was completed), key qualifications, and employment history. If applicable, any period of leave from research, such as parental leaves, long-term absence due to illness, period of work in industry, secondments, volunteering, or other non-research



activities may be specified. Explain how these interruption(s) or the unconventional path and/or gap(s) has/have impacted your activity.

B - Contribuições para a Ciência e Sociedade / Contributions to Science and Society (max 3500 characters)

In the following sections, the PI may provide relevant examples of contributions in relation to his/her career stage and specific scientific area. Please note that the diverse sets of contributions provided below are designed to include different researcher's profiles and career stages across different scientific areas. The PI may use the guidelines below selecting the types of contributions that more broadly and effectively describe his/her researcher profile and curriculum.

- i. Contribuições da originalidade de ideias, ferramentas, metodologias ou conhecimento / Contributions to the generation of new ideas, tools, methodologies, or knowledge (max 3500 characters)** - description of how the PI has contributed to the generation of new ideas, tools, methodologies, or knowledge, and the relevance and impact of your contributions. These can include publications, key data sets, software, intellectual property (patents, licenses, trademarks, copyrights, novel assays, and reagents), conference presentations and proceedings, research, and policy publications, or other scientific, technological, cultural or artistic achievements. Awards received in recognition of contributions to the generation of knowledge may also be mentioned. To better inform the Evaluation Panel on the relevance of these contributions, when including 'what' those are, the PI must also consider 'how' or 'why' they are relevant or important, the role he/she played, and who and how has benefited from these outputs/achievements. Regarding publications, journal or publication metrics such as impact factors, and research performance metrics should be avoided.
- ii. Contribuições para o desenvolvimento de competências ao nível individual e/ou em equipas / Contributions to the development of individuals and/or research teams (max 3500 characters)** - highlight expertise provided by the PI which was relevant to the development of individuals and/or teams, including project participation, leadership or management, collaborative contributions, and team support. It can include teaching activities, workshops, or summer schools in which the PI was involved (for undergraduates, graduates, and post-grads, as well as junior colleagues), the supervision of students, mentoring or other contributions to the success of a team or advancement of colleagues. It can also include the PI's role (as a PI, team member or other) in past and ongoing funded projects, as well as the management of science, technology and innovation programs or projects. It can also be used to highlight the PI's involvement in collaborations/networks from an organizational to international level.
- iii. Contribuições para a Comunidade Científica e para a Sociedade / Contributions to the research community and the broader society (max 3500 characters)** - the PI may include activities he/she has participated in to progress the research community and engage with the broader society. These



include contributions to research community outreach/engagement; editing, reviewing, refereeing, evaluation of funding applications; and organization of events that have benefited the research community, or improved research culture. These can also include societal engagement, knowledge transfer, dissemination of knowledge, outreach activities, and other type of engagement with the public, private, or non-profit sectors, and the broader society.

C - Resultados ou/e atividades relevantes (até cinco) / Selected outputs or/and activities (up to 5) (max 3500 characters) Provide additional and detailed information on a maximum of five scientific outputs and/or activities that best describes the PI's research career and experience. For each one, the PI should indicate his/her role and how it has impacted the advancement of knowledge in the respective scientific area. Any type of contribution from the three previous sections can be also included. Whenever the outputs have a DOI, please include it.

Sinopse dos CV da Equipa de Investigação / Team CV synopsis (max 3500 characters)

In this field, the PI must justify the framework and competencies of the research team and its coherence with the proposed work plan. The PI should focus on the team's scientific activity over the last 5 effective years, indicating the most relevant scientific achievements of the research team and demonstrating its competence in the area of the proposed project. This field will be taken into account by the panel when assessing the merit of the team and the adequacy of the profiles of its members to the work plan of the proposed project.

LISTA DE PROJETOS APROVADOS OU SUBMETIDOS POR MEMBROS DA EQUIPA RELACIONADOS COM A PRESENTE CANDIDATURA / LIST OF APPROVED OR SUBMITTED PROJECTS ALLOCATED TO TEAM MEMBERS RELATED TO THE PRESENT APPLICATION

In this section, PI should refer to projects submitted, approved, in progress, concluded by the team members. The fields to fill in are:

- *Código do Projeto / Project reference*
- *Estado Projeto / Project status – Submitted, Approved, In Progress or Concluded*
- *Título do projeto em inglês / Project title (in english)*
- *Instituição Proponente / Principal contractor*
- *Entidade Financeira / Funding entity*
- *Financiamento Total / Total funding*
- *Data de Início / Start date*
- *Duração / Duration (months)*



ADICIONAR LISTA DE PROJETOS APROVADOS OU SUBMETIDOS POR MEMBROS DA EQUIPA RELACIONADOS COM A PRESENTE CANDIDATURA

Código do projeto	Estado projeto	Título do projeto em inglês	Instituição Proponente	Entidade Financeira	Financiamento total	Data de Início	Duração
-------------------	----------------	-----------------------------	------------------------	---------------------	---------------------	----------------	---------

[Com 0 itens a mostrar](#)

CANDIDATURA | SISTEMAS DE INCENTIVO/APOIO | LISTA DE PROJETOS APROVADOS OU SUBMETIDOS POR MEMBROS DA EQUIPA RELACIONADOS COM A PRESENTE CANDIDATURA

REMOVER LINHA(S) ADICIONAR LINHA

Código do Projeto	Estado Projeto	Título do projeto em inglês	Instituição Proponente	Entidade Financeira	Financiamento total	Data de Início	Duração
1							

1 Itens

REFERÊNCIAS BIBLIOGRÁFICAS / BIBLIOGRAPHIC REFERENCES

This section intends to include the references cited in the **state of art and in the research plan and methods**, with a cross-referencing methodology chosen by the PI, namely: APA, MLA or Chicago.

The following elements are considered for each reference: title; authors' names in the order in which they appear in the publication; name of the book or journal; editorial data, where applicable; volume number; page numbers; year of publication. If the publications are available electronically, you can add their URL, although this is not mandatory.

Bibliographic references are not limited to the PI and team members' publications.

PUBLICAÇÕES ANTERIORES DA EQUIPA / PAST PUBLICATIONS OF RESEARCH TEAM

This section should include **five publications** (articles, books or monographs published or accepted for publication) authored or co-authored by the PI or members of the research team, **considered to be more relevant and impactful for assessing the scientific quality of the project**.

- *Nº de ordem* / Order number
- *Referências Bibliográficas* / Bibliographic references - You can choose between the following bibliographic citation styles: APA, MLA or Chicago.

- *URL / URL address* - The *URL addresses* must be provided in full, and it is the PI's responsibility to keep these links active throughout the decision process.

ADICIONAR PUBLICAÇÕES ANTERIORES DA EQUIPA

Nº ordem	Referência Bibliográfica	URL
Sem itens a mostrar...		

[SEGUIRTE >](#)

CANDIDATURA | SISTEMAS DE INCENTIVO/APOIO | PUBLICAÇÕES ANTERIORES DA EQUIPA

[REMOVER LINHA\(S\)](#) [ADICIONAR LINHA](#)

Nº ordem	Referências Bibliográficas	URL
1	1	

1 itens

[GUARDAR E SAIR](#)

Section
10 –
Custos
/
Budget
QUADRO

FINANCEIRO / BUDGET TABLE

In this section, PI should fill in **the cost per activity, per beneficiary**. Please make sure the information in this section matches the costs stated in [Section 9 “Resumo / Summary”](#).

- *Nº de ordem / Order number*
- *Beneficiário / Beneficiary*
- *Nº de Atividade / Ativity number*
- *Custo Total / Total Cost*
- *Categoria de Custos / Cost Category*
- *Custo Elegível / Eligible Cost*
- *Custo Não Elegível / Non-eligible Cost*

10. CANDIDATURA | CUSTOS CANDIDATURA GUARDADA HÁ 26 SEGUNDOS ✓

Quadro financeiro

Plano Financeiro, por favor, comece por registar os investimentos que pretende fazer

+ ADICIONAR FOLHA DE CÁLCULO

Custo Total
0,00 €

CANDIDATURA | CUSTOS | QUADRO FINANCEIRO

Quadro Financeiro

REMOVER LINHA B ADICIONAR LINHA +

№	Número de Ordem	Beneficiário	N.º de Atividade	Custo Total	Categoria de Custos	Custo Elegível	Custo Não Elegível
1	1			0,00 €		0,00 €	0,00 €

1 item

GUARDAR E SAIR

RESUMO / SUMMARY

- FINANCIAMENTO POR CATEGORIA DE CUSTO / BUDGET BY COST CATEGORY
- FINANCIAMENTO POR ATIVIDADE / BUDGET BY TASK
- FINANCIAMENTO POR BENEFICIÁRIO / BUDGET BY BENEFICIARY

Section 11 – Financiamento / Funding

FINANCIAMENTO PRIVADO / PRIVATE FUNDING



In this field PIs should indicate private funding, if any.

11. CANDIDATURA | FINANCIAMENTO CANDIDATURA GUARDADA HÁ 3 MINUTOS ✓

Financiamento Privado

Se tem Fontes de Financiamento Privado, por favor, preencha esta informação

Financiamento Privado	Incentivo	Total Financiamento
0,00 €	0,00 €	0,00 €

[EDITAR FINANCIAMENTOS PRIVADOS](#)

OPERAÇÕES COM FINANCIAMENTO REGIONAL / APPLICATIONS WITH REGIONAL FUNDING

In this field PI should present any project with regional funds.

Operações com Orçamento Regional

Se tem Operações com Orçamento Regional, por favor, preencha esta informação

Código Orçamento de Investimento

Designação do Projeto em Orçamento de Investimento

[GUARDAR](#) [SEGUINTE >](#)

Section 12 – *Indicadores* / Outputs

The expected outputs give visibility to the research developed during the project. The outputs should be **realistic and achievable**, e.g., new scientific employments, publications, patents and others (please check sections “Indicadores de realização” and “Indicadores de resultados” of the Announcement of the Call. These indicators will be used to evaluate the adequacy of the final results foreseen in the application that will be subject to analysed, if funded, by members of the evaluation committees (“*painel de avaliação dos relatórios científicos finais*”).

- *INDICADORES DE REALIZAÇÃO* / REALIZATION OUTPUTS
- *INDICADORES DE RESULTADOS* / RESULT OUTPUTS



12. CANDIDATURA | INDICADORES CANDIDATURA GUARDADA HA 0 SEGUNDOS ✓

Indicadores de realização

Por favor, adicione a informação dos indicadores de realização indicados no aviso.

Código	Designação	Tipo	Referência	Meta	
RPO035	Grau de concretização das atividades previstas no projeto	Realização	0-0	0-0	▼
RCO07	Organizações de investigação que participam em projetos de investigação conjunta	Realização	0-0	0-0	▼

Indicadores de resultados

Por favor, adicione a informação dos indicadores de resultado indicados no aviso.

Código	Designação	Tipo	Referência	Meta	
RCR102	Empregos de investigação criados nas entidades apoladas	Resultado	0-0	0-0	▼
RCR06	Pedidos de patente apresentados	Resultado	0-0	0-0	▼
RCR08	Publicações resultantes de projetos apolados	Resultado	0-0	0-0	▼

[SEGUINTE >](#)

Section 13 – *Documentos / Documents*

DOCUMENTOS OBRIGATÓRIOS / REQUIRED DOCUMENTS

Cronograma / Timeline

Create a timeline of your project indicating the following fields:

- Partner responsible for task, the acronym of the institution responsible for the task.
- Acronyms of partners involved in task, the acronyms of all the institutions involved in the task, including the institution responsible for the task.

DOCUMENTOS NÃO OBRIGATÓRIOS / OPTIONAL DOCUMENTS

If applicable or if necessary, additional documents should be attached, corresponding to: protocol between participant institutions, statement of financial director for public institutions, statement of liquid positive annual results for non-profit private institutions, formulas, schemes, diagrams, graphics, images and support letters.



13. CANDIDATURA | DOCUMENTOS CANDIDATURA GUARDADA HA 1 SEGUNDOS ✓

Documentos obrigatórios

Documentos obrigatórios, por favor, adicione os seguintes documentos obrigatórios na operação

Cronograma Timeline	SELECIONAR FICHEIRO
------------------------	---------------------

Documentos não obrigatórios

Documentos não obrigatórios, por favor, caso aplicável adicione os seguintes documentos na operação


Protocolos Minuta de Protocolo de Colaboração	SELECIONAR FICHEIRO
Outros Documentos Declaração do responsável financeiro_ENESIT_pública	SELECIONAR FICHEIRO
Outros Documentos Declaração situação líquida positiva_ENESIT_privada	SELECIONAR FICHEIRO
Outros Documentos Outros documentos relevantes	SELECIONAR FICHEIRO

SEGUIENTE >

Section 14 - *Resumo* / Summary

In this section, a summary of the application will be available after completing the 13 sections of the form.

3. Submission

After completing the application, the PI should check if all sections are filled and validated. It should appear the symbol  in 14 sections of the form. The PI should check the sections with errors and correct them.

The application is submitted by the responsible person affiliated to the principal contractor with superutilizador/superuser credentials to access “Balcão dos Fundos”. PIs should schedule with their institution when to proceed with the application submission.



ANNEX I. EVALUATION PANELS

Evaluation Panel	Scientific Area	Scientific Subarea
Mathematics	Mathematics	Pure Mathematics
		Applied Mathematics
		Statistics and Probability
		Other Subareas of Mathematics
Computer and Information Sciences and Informatics	Computer and Information Sciences	Computer Sciences
		Information Sciences
		Bioinformatics
		Informatics
Physics	Physical Sciences	Atomic, Molecular and Chemical Physics
		Condensed Matter Physics
		Particles Physics
		Nuclear Physics
		Fluids and Plasma Physics
		Optics
		Acoustics
		Astronomy
Other Subareas of Physical Sciences		
Chemistry	Chemical Sciences	Organic Chemistry
		Inorganic Chemistry
		Physical Chemistry
		Polymer Science
		Electrochemistry
		Colloid Chemistry
		Analytical Chemistry
		Nuclear Chemistry
	Other Subareas of Chemical Sciences	
Basic Medicine	Medicinal Chemistry	
Civil Engineering	Civil Engineering	Civil Engineering



		Architecture Engineering
		Construction Engineering
		Transport Engineering
		Municipal and Structural Engineering



Evaluation Panel	Scientific Area	Scientific Subarea
Electrical and Electronic Engineering	Electrical Engineering, Electronic Engineering, Information Engineering	Electrical and Electronic Engineering
		Robotics
		Automation and Control Systems
		Communication Engineering and Systems
		Telecommunications
		Computer Hardware and Architecture
Mechanical Engineering and Engineering Systems	Mechanical Engineering	Mechanical Engineering
		Applied Mechanics
		Thermodynamics
		Aerospace Engineering
		Nuclear Engineering
		Audio Engineering and Reliability Analysis
		Engineering Systems
	Renewable Energies	
	Environmental Engineering	Marine Engineering
		Sea Vessels
Ocean Engineering		
Chemical Engineering	Chemical Engineering	Chemical Engineering
		Chemical Process Engineering
Materials Engineering	Materials Engineering	Materials Engineering
		Ceramics
		Coating and Films
		Composites
		Paper and Wood
		Textiles



Evaluation Panel	Scientific Area	Scientific Subarea
Bioengineering and Biotechnology	Medical Engineering	Medical Engineering
		Medical Laboratory Technology
	Industrial Biotechnology	Industrial Biotechnology
		Bioprocessing Technologies, Biocatalysis and Fermentation
		Bioproducts, Biomaterials, Bioplastics, Biofuels, Bio-derived Bulk and Fine Chemicals and Bio-derived Novel Materials
	Medical Biotechnology	Health-related Biotechnology
		Technologies - Manipulation of Cells, Tissues, Organs or the Whole Organisms
		Technologies - Identification of the Functioning of DNA, Proteins and Enzymes and its relation with the Disease
		Biomaterials
Nanotechnology	Nanotechnology	Nanomaterials
		Nanoprocesses
		Nano-Optics and Nanophotonics
		Modelling at Nanoscale
Earth Sciences and Engineering	Environmental Engineering	Geological Engineering
		Geotechnics
		Petroleum Engineering, Energy and Fuels
		Remote Sensing
		Mining and Mineral Processing
	Earth and Related Environmental Sciences	Geosciences, Multidisciplinary
		Mineralogy
		Paleontology
		Geochemistry
		Physical Geography
		Geology
		Volcanology
		Meteorology and Atmospheric Sciences
		Climatic Research



		Oceanography, Hydrology and Water Resources
		Geophysics

Evaluation Panel	Scientific Area	Scientific Subarea
Environmental Sciences	Earth and Related Environmental Sciences	Environmental Sciences
Environmental Biotechnology and Engineering	Environmental Engineering	Environmental Engineering
	Environmental Biotechnology	Environmental Biotechnology
		Bioremediation, Diagnostic Biotechnologies (DNA Chips and Biosensing Devices) in Environmental Management
		Environmental Biotechnology related Ethics
Biological Sciences	Biological Sciences	Plant Sciences and Botany
		Zoology, Ornithology, Entomology
		Marine Biology, Freshwater Biology and Limnology
		Ecology
		Biodiversity Conservation
		Biology
		Evolutionary Biology
		Behavioral Sciences Biology
		Mycology
Other Biological Topics		
Agriculture, Forestry and Fisheries	Agriculture, Forestry and Fisheries	Agriculture
		Forestry
		Fishery
		Soil Science
		Horticulture and Viticulture
		Agronomy, Plant Breeding and Plant Protection

Evaluation Panel	Scientific Area	Scientific Subarea	
Animal and Veterinary Sciences and Agro-Food Biotechnology	Animal and Dairy Science	Animal and Dairy Science	
		Husbandry	
		Pets	
	Veterinary Science	Veterinary Science	
	Agricultural Biotechnology	Agricultural Biotechnology and Food Biotechnology	GM Technology (Crops and Livestock) and Livestock Cloning
			Marker Assisted Selection
			Diagnostics
			Biomass Feedstock Production Technologies, Biopharming
			Agricultural Biotechnology related Ethics
	Other Engineering and Technologies	Food and Beverages	
Experimental Biology and Biochemistry	Biological Sciences	Cell Biology	
		Biochemistry	
		Biochemical Research Methods	
		Biophysics	
		Genetics and Heredity	
		Reproductive Biology	
		Developmental Biology	
		Microbiology	
		Molecular Biology	
Neurosciences	Basic Medicine	Neurosciences	
Basic Medicine	Basic Medicine	Anatomy and Morphology	
		Human Genetics	
		Pharmacology and Pharmacy	
		Toxicology	
		Physiology	
		Pathology	
		Oncobiology	
Other Subareas of Basic Medicine			





Evaluation Panel	Scientific Area	Scientific Subarea
Clinical Medicine, Immunology and Infection	Basic Medicine	Immunology
	Health Sciences	Tropical Medicine
		Parasitology
		Infectious Diseases
	Clinical Medicine	Andrology
		Obstetrics and Gynecology
		Pediatrics
		Cardiac and Cardiovascular Systems
		Peripheral Vascular Disease
		Hematology
		Respiratory Systems
		Critical Care Medicine and Emergency Medicine
		Anaesthesiology
		Orthopaedics
		Surgery
		Radiology, Nuclear Medicine and Medical Imaging
		Transplantation
		Dentistry, Oral Surgery and Medicine
		Dermatology and Venereal Diseases
		Allergy
		Rheumatology
		Endocrinology and Metabolism
		Gastroenterology and Hepatology
		Urology and Nephrology
		Oncology
		Ophthalmology
		Otorhinolaryngology
	Psychiatry	
	Clinical Neurology	
Geriatrics and Gerontology		
General and Internal Medicine		
Other Clinical Medicine Subjects		
Integrative and Complementary Medicine		



	Biological Sciences	Virology
	Other Medical Sciences	Forensic Science

Evaluation Panel	Scientific Area	Scientific Subarea
Health and Sport Sciences	Health Sciences	Health Care Sciences and Services
		Health Policy and Services
		Nursing
		Nutrition, Dietetics
		Public and Environmental Health
		Epidemiology
		Occupational Health
		Sport and Fitness Sciences
		Social Biomedical Sciences
		Medical Ethics
Substance Abuse		
Psychology	Psychology	Psychology (including Human-Machine relations)
		Psychology, Special (including Therapy for Learning, Speech, Hearing, Visual and other Physical and Mental Disabilities)
Economics and Business	Economics and Business	Economics, Econometrics
		Industrial Relations
		Business and Management
Educational Sciences	Educational Sciences	Education, General (including Training, Pedagogy, Didactics)
		Education, Special (to Gifted Persons, those with Learning Disabilities)
Sociology	Sociology	Sociology
		Demography
		Anthropology
		Ethnology
		Social topics (Women's and Gender Studies; Social Issues; Family Studies, Social Work)
Law and Political Science	Law	Law, Criminology, Penology



		Other Subareas of Law
	Political Science	Political Science
		Public Administration
		Organisation Theory

Evaluation Panel	Scientific Area	Scientific Subarea
Social and Economic Geography	Social and Economic Geography	Environmental Sciences (Social Aspects)
		Cultural and Economic Geography
		Urban Studies (Planning and Development)
		Transport Planning and Social Aspects of Transport
		Other Subareas of Social and Economic Geography
Media and Communication	Media and Communications	Journalism
		Information Science (Social Aspects)
		Library Science
		Media and Socio-Cultural Communication
		Other Subareas of Media and Communications
History and Archaeology	History and Archaeology	History
		Archaeology
		History of Science and Technology
Languages and Literature	Languages and Literature	General Language Studies
		Specific Languages
		General Literature Studies
		Literary Theory
		Specific Literatures
		Linguistics
Philosophy	Philosophy, Ethics and Religion	Philosophy
		Ethics
		Theology
		Religious Studies
Arts	Arts	Arts
		Design and Architecture
		Performing Arts Studies (Musicology, Theatre Science, Dramaturgy)
		Folklore Studies
		Studies on Film, Radio and Television
		Art History



		Other Subareas of Arts
--	--	------------------------