

A melhor estratégia para participar no Horizonte 2020



Eunice Ribeiro | Elisabete Pires

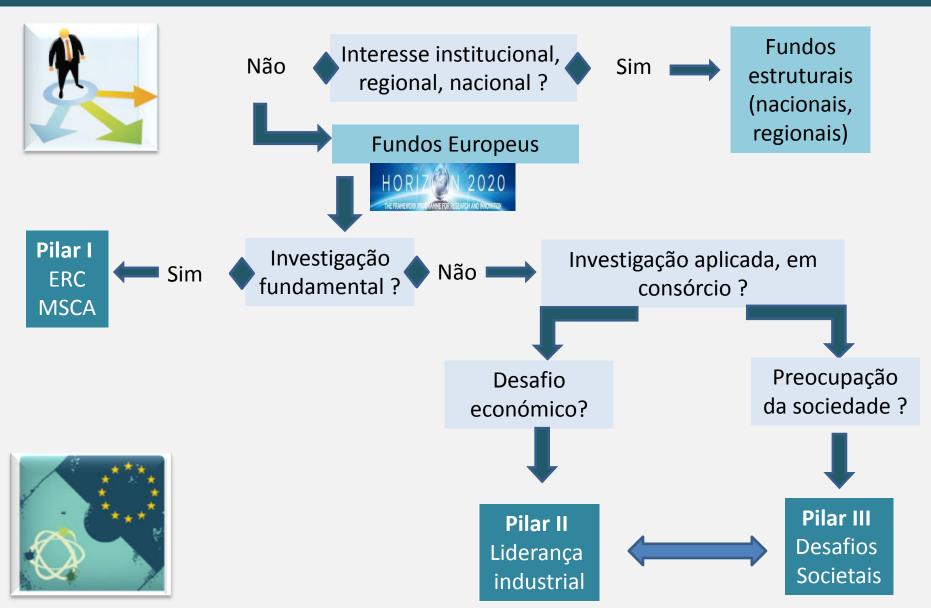


Hoje:

- ☐ Quando e como começar
- ☐ Uma viagem pelo Portal do H2020 (*online*)
- ☐ Conhecer os documentos de referência
- ☐ Como encontrar uma *call* para concorrer
- ☐ Como são preparados os programas de trabalho
- ☐ Perceber o Programa de Trabalho

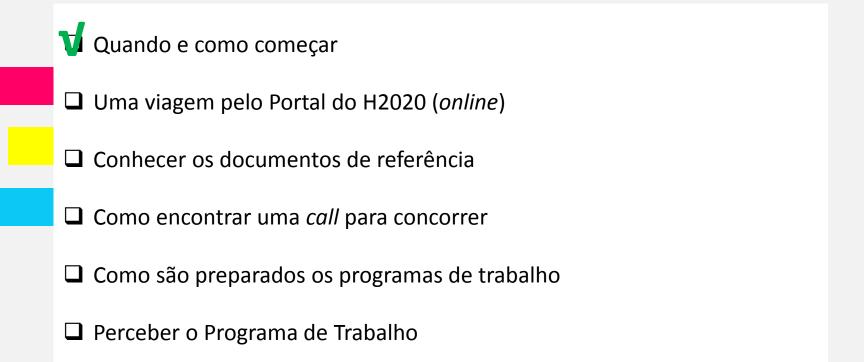


Como começar:





Hoje:









On this site you can find and secure funding for research & innovation projects under the following EU programmes:

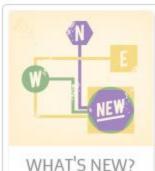
- . 2014-2020 Horizon 2020 research and innovation framework programme
- · 2007-2013 7th research framework programme (FP7) and Competitiveness & Innovation Programme (CIP)

Non-registered users

- · search for funding
- read the H2020 Online Manual & download the legal documents
- · check if an organisation is already registered
- · contact our support services or check our FAQs

Registered users

- · submit your proposal
- · sign the grant
- · manage your project throughout its lifecycle





FUNDING OPPORTUNITIES



HOW TO PARTICIPATE



WORK AS AN EXPERT



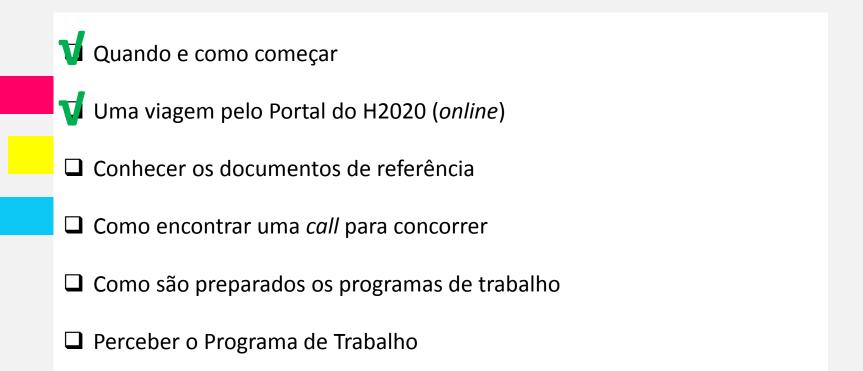
MY PERSONAL



INFORMATION AND SUPPORT



Hoje:





European Commission

Participant Portal H2020 Online Manual





- My Area User account & roles
 - Login with ECAS
 - > Roles & access rights
 - > Terms and Conditions of Use
- Grants
 - Applying for funding
 - Find a call
 - Horizon 2020 structure and budget
 - What you need to know about Horizon 2020 calls
 - Find partners or apply as individual
 - Register in the Beneficiary
 Register
 - Registration of your organisation
 - > LEAR appointment
 - Validation of potential beneficiaries
 - > Financial viability check
 - Data update
 - Certifications
 - > Submit a proposal
 - From evaluation to grant signature
 - > Eligibility check
 - Evaluation of proposals
 - Eligibility and evaluation criteria
 - Evaluation process and regulto

My Area - User account & roles Grants Applying for funding Find a call Find partners Register an organisation Submit a proposal Evaluation & Grant signature Eligibility check Evaluation of proposals Grant signature Grant preparation Grant management Deliverables Keeping records Amendments Reports & payment requests Dissemination & exploitation of results Check, audits, reviews & investigations

Working as an expert

Expert registration C

Contracting & payment

Expert roles & tasks

Cross-cutting issues

International cooperation

Ethics

Intellectual property

Gender

SMEs

Links to regional policy

http://ec.europa.eu/research/participants/docs/h2020-funding-guide/index_en.htm



Hoje:

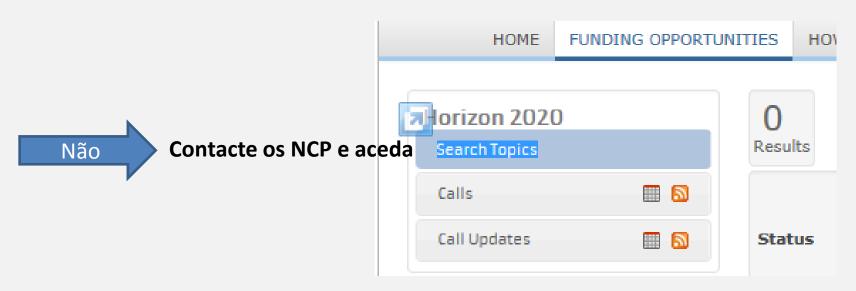
- **V** Quando e como começar
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Explorar as oportunidades do H2020

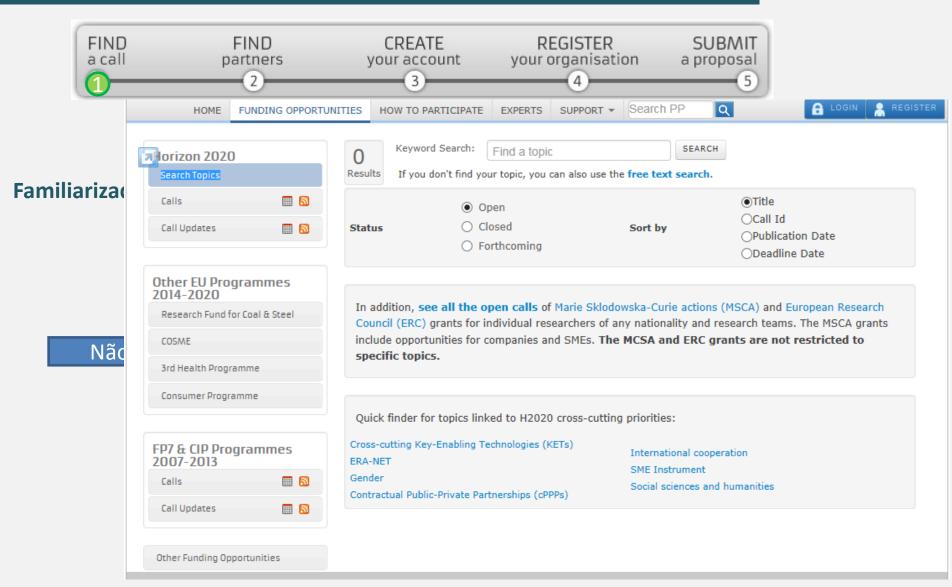


Familiarizado com os PQ?



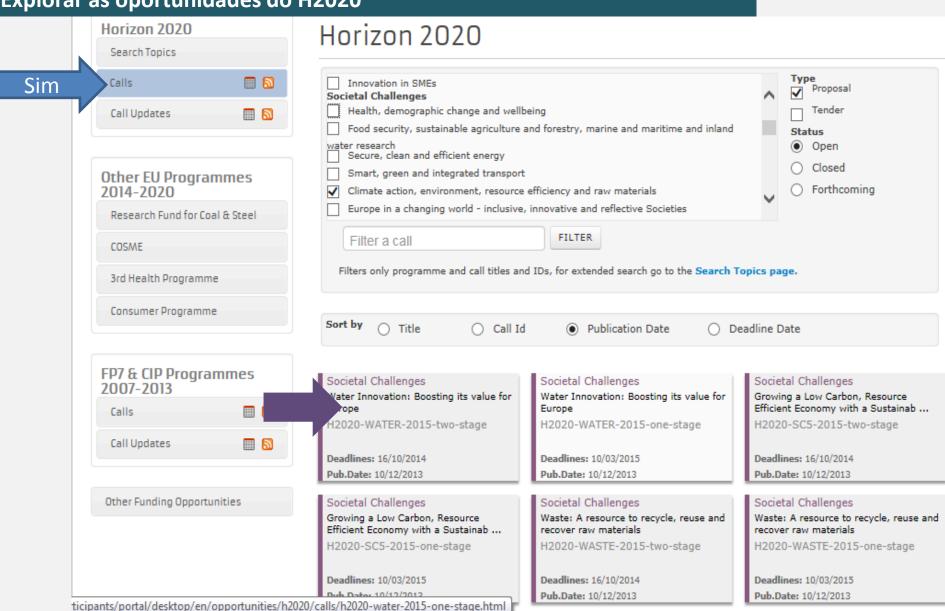


Explorar as oportunidades do H2020





Explorar as oportunidades do H2020





H2020-WATER-2015-two-stage Sub call of: H2020-WATER-2014-2015

Publication date 11-12-2013 Deadline Date 16-10-2014 17:00:00 (Brussels local time)

Stage 2 10-03-2015 17:00:00 (Brussels local time)

Budget €75,000,000 Main Pillar Societal Challenges

Status Open OJ reference OJ C 361 of 11.12.2013

Call description

Call documents Get support

FOR INFORMATION: An updated Work Programme 2014/2015 will be published in July 2014. Pending of its adoption, please note the new estimated dates for submission of proposals addressing the 2015 topics:

- Single stage and the first stage of two-stage topics : 21 April 2015
- Second stage of two-stage topics: 8 September 2015

The budget breakdown for this call is given in the call conditions section of the work programme (page 34) (http://ec.europa.eu/research/participants/data/ref/h2020/wp/2014_2015/main/h2020-wp1415-climate_en.pdf)



Topics and submission service

- WATER-1b-2015: Demonstration/pilot activities
- WATER-2b-2015: Integrated approaches to food security, low-carbon energy, sustainable water management and climate change mitigation:
- WATER-5c-2015: Development of water supply and sanitation technology, systems and tools, and/or methodologies



HORIZON 2020 WORK PROGRAMME 2014 – 2015

12. Climate action, environment, resource efficiency and raw materials

Important Notice on the First Horizon 2020 Work Programme

This Work Programme covers 2014 and 2015. Due to the launching phase of Horizon 2020, parts of the Work Programme that relate to 2015 (topics, dates, budget) are provided at this stage on an indicative basis only. Such Work Programme parts will be decided during 2014.



http://www.gppq.fct.pt/h2020/calls sinergias.php

Ver

Calls - Sinergias

A multidisciplinaridade dos projectos é extremamente valorizada no Horizonte 2020.

Se já conhece bem os tópicos do seu Tema, consulte outras oportunidades que o H2020 lhe poderá proporcionar noutros Temas.

Conheça as sinergias entre os diversos Temas do H2020 nos concursos que foram abertos em 2013 (WP2014). A tabela abaixo indica possíveis sinergias entre os Temas, identificando quais os tópicos com interesse para cada tema (linha) que poderão encontrar nos programas de trabalho dos outros temas (colunas).

Para mais esclari Bioeconomia NCP.

						DIC	JECO		Ia				
		FET	NMP+B	ICT	Espaço	8			Liergia	Transportes	Clima	Sociedades	Segurança
	NMP+B	Ver		Ver	Ver	Ver		/er	Ver	Ver			
	ICT	Ver	Ver		Ver	Ver		/ег	Ver	Ver		Ver	Ver
	Saúde		Ver	Ver				/er	Ver	Ver			
			ver	ver	ver		→ \	/er	Ver				Ver
	Bioeconomia		Ver	Ver		Ver			Ver				
	Energia		Ver	Ver	Ver		١	/er		Ver			
	Transportes		Ver	Ver	Ver		١	/er	Ver				Ver
	Clima		Ver	Ver	Ver	Ver	١	/er	Ver	Ver			Ver
	Sociedades		Ver	Ver	Ver	Ver	١	/er	Ver	Ver			Ver

Ver

Ver

Ver



Saúde << Bio Economia

SFS-16-2015 Tackling malnutrition in the elderly d.l. 24-02-2015

Call

H2020-SFS-2015-2 (subcall de: H2020-SFS-2014-2015)

SUSTAINABLE FOOD SECURITY

Orçamento

93,00 M€

Este concurso decorre em duas fases. Data de fecho 2ª Fase: 11-06-2015

Specific challenge: Population ageing in Europe poses major demographic and socioeconomic challenges which are expected to increase over the coming decades. While the ageing process itself does not usually cause malnutrition in healthy and active elderly people with appropriate lifestyles, changes in body composition, organ function, the ability to eat or access food, inadequate dietary intake and the partial loss of taste and smell are associated with ageing and may contribute to malnutrition. Malnutrition and weight loss, which tend to develop more readily in the elderly, significantly affect the quality of life, impact on physical and psychological functioning and can have multiple effects including immobility, skeletal disorders, insulin resistance, hypertension, atherosclerosis and metabolic disorders. The elderly are also among the groups most vulnerable to malnutrition in crisis and disaster situations. Providing an adequate diet with all essential nutrients, and promoting physical activity are essential for healthy ageing.

Scope: Based on a better understanding of the mechanisms of the ageing process, dietary strategies to prevent and treat malnutrition in the elderly (living at home, in nursing homes, hospitals, and/or emergencies) should be developed. Dietary recommendations to prevent functional decline should be developed, with the aim of improving appetite and the health and the quality of life of the elderly. A holistic strategy to prevent malnutrition should be developed, and could include, amongst others, the role of nutrients (including those from marine sources where relevant) in the human organism (their bioavailability and interactions), the gut microbiome, food preparation at home, and a better understanding of the role of the physical and social environment (such as social networks). Proposals should address responsible research and innovation aspects by taking account of specific nutritional



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Preparação dos concursos do H2020

7PQ >> H2020

FP1 [1984-1987]

FP2 [1987-1991]

FP3 [1991-1994]

FP4 [1994-1998]

FP5 [1998-2002]

FP6 [2002-2006]

FP7 [2007-2013]

H2020 [2014-2020]

'The starting point is always the previous Framework Programmes and the results and evaluations of outputs'

'Results can continue to come in a long time after the project finishes, maybe three to five years or more, so you may not see the whole picture for some time."

(Graham Stroud, Head of Unit for the Support for the Implementation of the Research Programmes, DG Research, July 2006)



Graham Stroud



HORIZONTE 2020 | Identificação de prioridades | Abordagem top-down

Prioridades Europeias

Políticas

Prioridades científicas

Agendas Estratégicas das Plataformas Tecnológicas

Iniciativas Tecnológicas Conjuntas (PPP)

Parcerias Público-Públicas (P2P) (Joint Programming Initiatives, ERA-NETs)

Estudos, continuidade/ complementaridade com projetos FP7 (sobretudo CSA) Plano de Recuperação Económica: PPPs – Parcerias Público-Privadas

Parcerias Europeias da Inovação (EIP)

Ações COST

Associações Europeias de I&DT

Consultas sobre políticas (Planos de ação, Green Papers)

Advisory Groups

Inputs espontâneos, inputs de stakeholders

Conferências

Associações/Redes Europeias de I&DT

Ações COST

Estados-Membros (Comités dos Programas)







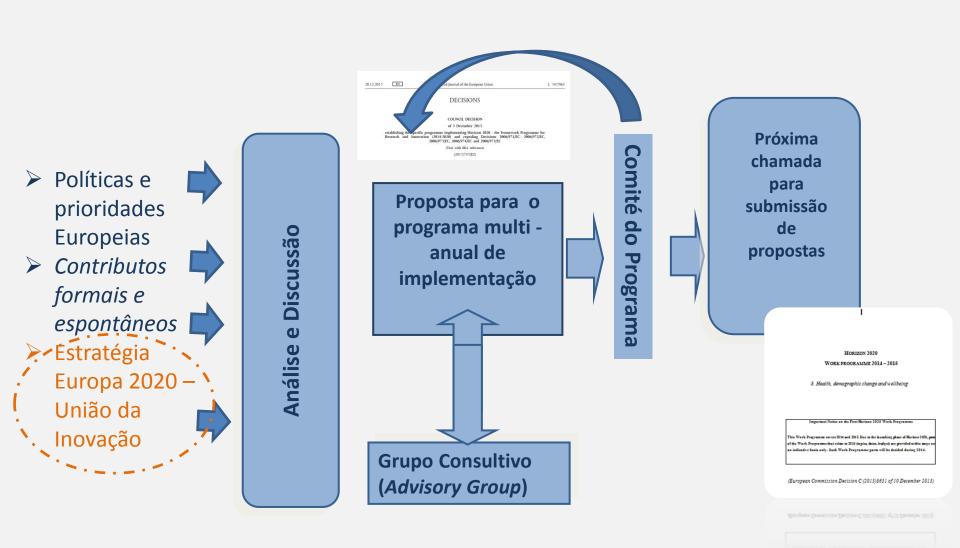
Advisory Groups

Análise e Discussão pela Comissão Europeia



HORIZONTE 2020 | Abordagem top-down

Preparação dos Programas de Trabalho dos concursos



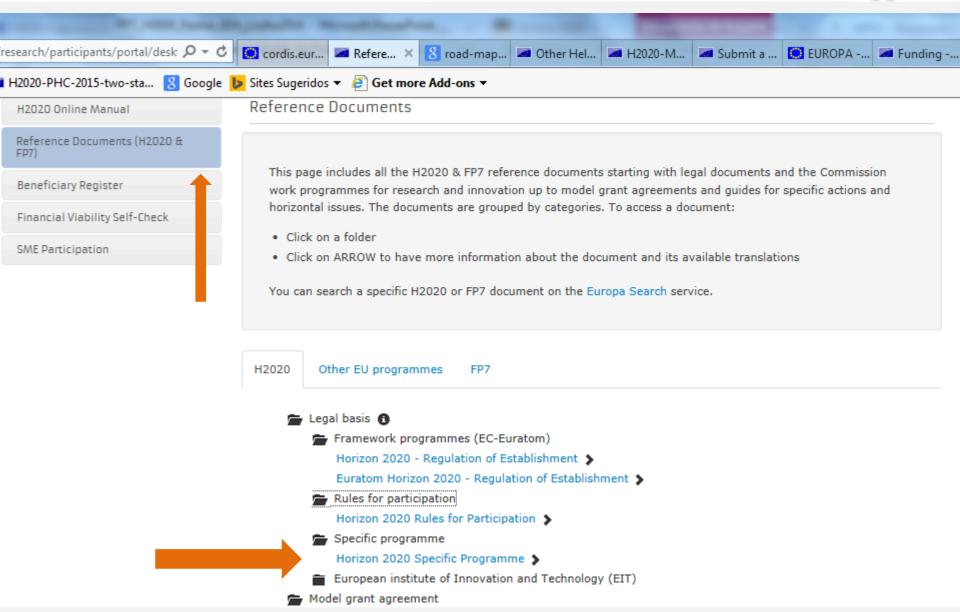


HORIZONTE 2020 | Contexto político

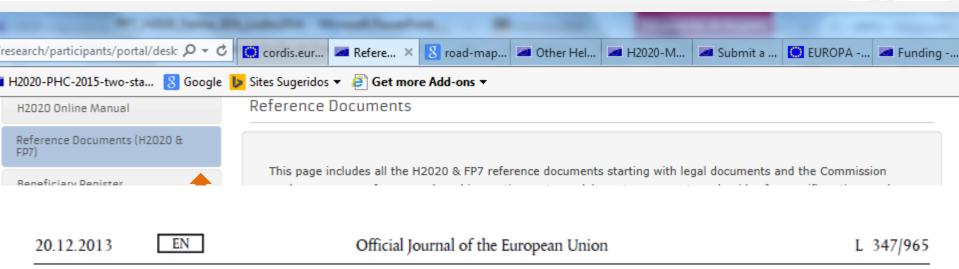
Fonte: Comissão Europeia











Prioridades macro do H2020 para financiamento entre 2014-2020

DECISIONS

COUNCIL DECISION

of 3 December 2013

establishing the specific programme implementing Horizon 2020 - the Framework Programme for Research and Innovation (2014-2020) and repealing Decisions 2006/971/EC, 2006/972/EC, 2006/973/EC, 2006/974/EC and 2006/975/EC

(Text with EEA relevance)

(2013/743/EU)

Model grant agreement



Programa Específico do H2020 (2014-2020)

Programa de trabalho 2014-2015 DS1

20.12.2013

EN

Official Journal of the European Union

L 347/999

1.1.2. Understanding disease

There is a need for an improved understanding of health and disease, throughout the better prevention measures, diagnosis, treatments and rehabilitation measures can be and translational research on the patho-physiology of disease is essential to improve disease processes, including a re-classification of normal variation and disease based and use research results in clinical applications.

Underpinning research will encompass and encourage development and use of n generation of biomedical data and will include bio-imaging, "omics", high throughput These activities will demand close linkage between fundamental and clinical research (and the corresponding research domains) as described above. Close links with re (databases, bio-banks etc.) will also be required for standardisation, storage, sharing essential for maximising data utility and for stimulating more innovative and effective datasets.

1.1.3. Improving surveillance and preparedness

Human populations are under threat from new and emerging infections, including a those which result from drug resistance to existing pathogens and from other direct as change and from the international movement of people. New or improved method warming networks, health service organisation and preparedness campaigns are needed for effective pandemic response. Efforts to maintain and enhance capabilities to comb are also needed.

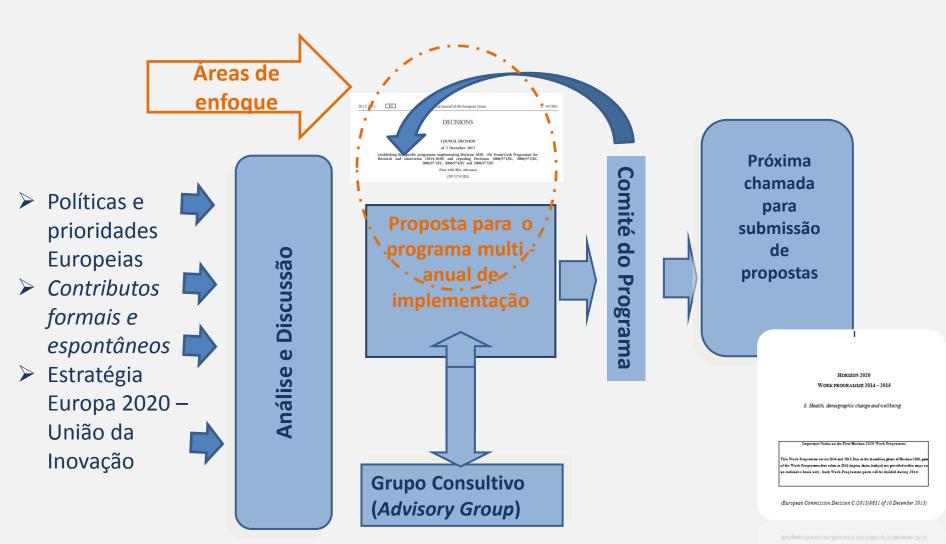
P	ersonalising health and care	7
	Understanding health, ageing and disease	7
	PHC 1 – 2014: Understanding health, ageing and disease: determinants, risk factors and path	-
	PHC 2 – 2015: Understanding diseases: systems medicine	8
	PHC 3 - 2015: Understanding common mechanisms of diseases and their relevance in co- morbidities	9
	Effective health promotion, disease prevention, preparedness and screening	10
	PHC 4 – 2015: Health promotion and disease prevention: improved inter-sector co-operation environment and health based interventions	
	PHC 5 – 2014: Health promotion and disease prevention: translating 'omics' into stratified approaches	11
	PHC 6 – 2014: Evaluating existing screening and prevention programmes	12
	PHC 7 – 2014: Improving the control of infectious epidemics and foodbome outbreaks through identification of pathogens (see also societal challenge 2)	_
_	PHC 8 – 2014: Vaccine development for poverty-related and neglected infectious diseases: Tuberculosis	15
	PHC 9 – 2015: Vaccine development for poverty-related and neglected infectious diseases: HIV/AIDS	16
	Improving diagnosis	18
•	PHC 10 – 2014: Development of new diagnostic tools and technologies: in vitro devices, ass and platforms	-
	PHC 11 - 2015: Development of new diagnostic tools and technologies: in vivo medical ima	ging

All of these activities will be undertaken in such a way as to provide support throughout the research and innovation cycle, strengthening the competitiveness of the European based industries and development of new market opportunities. Support will be given to translational approaches that integrate several steps of the innovation process in the health care



HORIZONTE 2020 | Abordagem top-down

Preparação dos Programas de Trabalho dos concursos







Call description

Call documents

Get support

In H2020, a proposal is submitted to a specific topic. The full set of inforr (eligibility and evaluation conditions, proposal templates, evaluation form Select a topic from the call description page or go to Search Topics.





1.7 Focus areas in the Work Programme

A number of areas have been identified for special focus in the first H2020 Work Programme, on the basis that they hold significant potential to support the drivers presented above. Each of these is embedded in the relevant parts of the Work Programme according to where the centre of gravity lies, and covered by a specific call.

The focus areas are as follows:

Personalising health and care (see Work Programme part 8 - 'Health, demographic change and wellbeing'; with contributions from part 9 - 'Food security, sustainable agriculture and forestry, marine and maritime and inland water research and the bioeconomy')

A combination of the immediate effects of the economic crisis, an ageing European population and an increasing chronic disease burden are jeopardising the sustainability and equity of European health and care systems, on which Europe already spends more than 9.5% GDP. Breakthrough research and radical innovation are required now to address the challenge, as is the translation of findings into the clinic and other health and care settings to improve health outcomes, reduce health inequalities and to promote active and healthy ageing. In order to do so, this focus area will support research and innovation throughout the health and care chain by promoting the development of personalised diagnostics, drugs and other interventions in an optimised and risk sharing approach, by empowering citizens to be active and engaged in managing their health and wellbeing for as long as possible, by improving health and care delivery through measures including evidence based integrated and self-care, and by promoting population health interventions, including adapting to changing environmental and climate factors. Personalisation of health and care has the potential to deliver improved health outcomes, to contribute to the sustainability of health and care systems and to engage citizens and patients in the development and use of interventions. Doing so requires the engagement of a variety of stakeholders as provided for in the topics of this focus area, and these activities will be complemented by the Innovative Medicines Initiative bringing together academia, small businesses and the research based pharmaceutical industry; by the European and Developing Countries Clinical Trials Partnership bringing together Member States and sub-saharan African countries to undertake clinical research on the main poverty related diseases; and by the Ambient Assisted Living Joint Programme with Member States bringing together users, small businesses, academia and the ICT and service industry; Biomedical research and innovation in these areas has the potential not only to improve quality of life, but also to deliver new jobs and growth (biomedical



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HORIZONTE 2020 | Abordagem baseada em desafios (I)

- A abordagem aos desafios societais deve basear-se em consórcios multidisciplinares que agreguem diferentes atores numa abordagem holística e integradora, para dar solução a um problema identificado pela CE
- Só podemos submeter uma ideia que esteja enquadrada num tópico aberto a concurso
- A cooperação entre os vários atores da cadeia de valor potencia o sucesso e o uptake dos resultados contribuindo para um maior impacto científico, económico, e social







HORIZONTE 2020 | Abordagem baseada em desafios (II)

Programas de Trabalho mais estratégicos

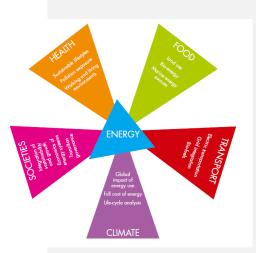
- → Concentração em áreas onde a ação a nível europeu tem maior impacto
- → Com um conjunto coerente de ações de investigação para a inovação
- → Maior integração entre as diferentes partes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes partes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes do Horizonte 2020, em particular entre os desafios societais e as tecnologias facilitadoras essentes do Horizonte 2020, em particular entre os desafios estadoras essentes do Horizonte 2020, em particular entre os desafios estadoras essentes do Horizonte 2020, em particular entre os desafios estadoras estadoras estadoras essentes do Horizonte 2020, em particular entre 2020, em particula

Concursos menos focalizados

- → É dada maior liberdade aos candidatos para proporem soluções inovado
- → Maior ênfase no impacto
- Menos tópicos mas definidos de uma forma mais ampla, com possibilida de financiamento de vários projetos
- → Apoio à transferência de conhecimentos, à divulgação dos resultados e à adoção da inovação pelo mercado

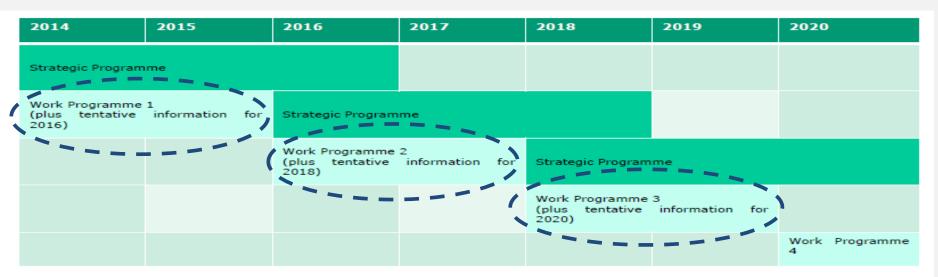
Programas bianuais

- → Maior envolvimento na definição dos programas de trabalho
- → Informação antecipada para os participantes





Proposta para o ciclo de Programas de Trabalho do HORIZONTE 2020



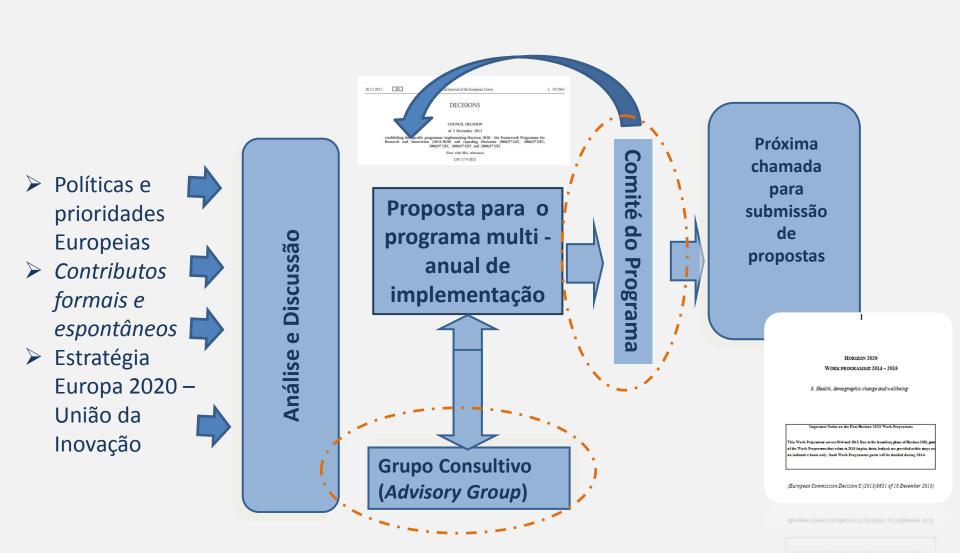
Princípios

- ✓ Programa de Trabalho 2+1: [2014-2015] + perspectivas 2016
- ✓ Um único Programa de Trabalho incluindo os 3 pilares do H2020
- ✓ Desenvolvimento guiado pelo Programa Estratégico
- ✓ One focus area = one dedicated call, complementaridades por outras calls p/ cobrir as restantes áreas do H2020



HORIZONTE 2020 | Abordagem top-down

Preparação dos Programas de Trabalho dos concursos





Horizon 2020 Advisory Groups

Advisory group experts provide high quality and timely advice to the Commission services during the preparation of the Horizon 2020 work programme.

Groups established

Details of the Horizon 2020 advisory groups are available in the European Commission's Register of Expert Groups. Here is a full list of the established groups – each clickable to the entry in the register.

Horizon 2020 Advisory Group for:

- · Access to risk finance (debt and equity financing)
- · Climate action, environment, resource efficiency and raw materials
- · European research infrastructures including eInfrastructures
- Europe in a changing world inclusive, innovative and reflective societies
- Food security, sustainable agriculture and forestry, marine and maritime and inland water research and the bioeconomy and biotechnology
- · Future and Emerging Technologies (FET)
- Gender
- Health, demographic change and wellbeing
- Innovation in small and medium-sized enterprises (SMEs)
- · International cooperation
- The Marie Skłodowska-Curie actions on skills, training and career development
- Nanotechnologies, advanced materials and advanced manufacturing and processing
- · Science with and for Society
- · Secure, clean and efficient energy and Euratom
- Secure societies protecting freedom and security of Europe and its citizens
- · Smart, green and integrated transport
- Space
- · Spreading excellence and widening participation

There is also the CONNECT Advisory Forum for ICT Research and Innovation (CAF).

Adi the RE(

European Commission > Register of Expert

Group

Det

Home

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How is the register organised

Expert groups explained

Quick Search

Advanced Search

News

Contact the register

Download



30 September 2014

Title: Recommendations to the Strategic Programme 2016-17 for Horizon2020
Societal Challenge 2: FOOD SECURITY, SUSTAINABLE AGRICULTURE AND
FORESTRY, MARINE, MARITIME AND INLAND WATER RESEARCH, AND
THE BIOECONOMY

Report from the Advisory Group

Complete list of the members of the Advisory Group:

Expert	Country	Role
Cahill Jean	IE	rapporteur
Chable Veronique	FR	member
Daroda Lorenza	IT	member
De Oliveira Mont S.Paulina	PT	facilitator
Emanuelson Ulf	SE	facilitator
Gardossi Lucia	IT	vice chair
Gaseidnes Sigrid	NO	member
George Eckhard	DE	facilitator
Halberg Niels Chair	DK	chair
Halbert Catherine	IE	facilitator
Hammer Cornelius	DE	facilitator
Kettling Ulrich	DE	member
Minguez Tudela M. Ines	ES	member

Scope: Limited

Mission: To contribute to the implementation of H2020, the European Union's

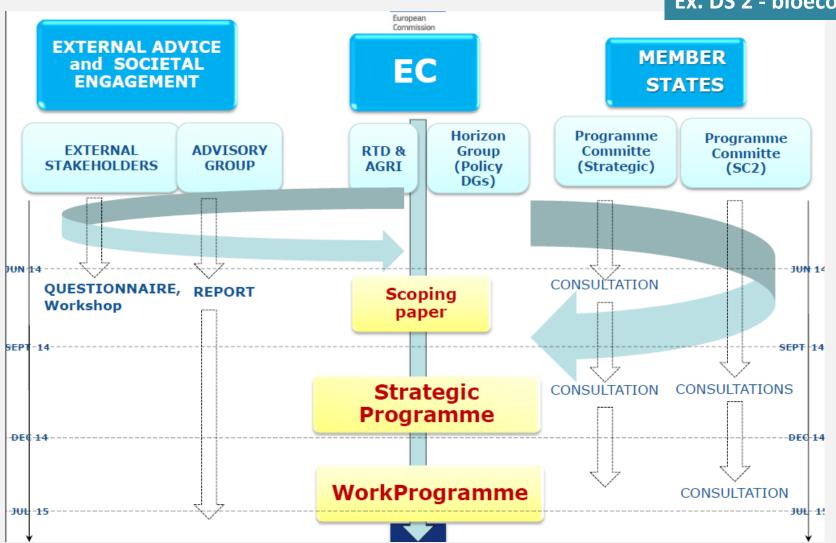
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HORIZONTE 2020 | Programas de Trabalho 2016-2017 – processo de programação estratégica

Ex. DS 2 - bioeconomia





Perceber o Programa de Trabalho dos concursos

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HORIZON 2020 WORK PROGRAMME 2014 – 2015

8. Health, demographic change and wellbeing

Important Notice on the First Horizon 2020 Work Programme

This Work Programme covers 2014 and 2015. Due to the hunching phase of Horizon 2020, pash of the Work Programme that relate to 2015 (topics, dates, budget) are provided at this stage on an indicative basis only. Such Work Programme parts will be decided during 2014.

(European Commission Decision C (2013)8631 of 10 December 2013)

~90-100 páginas >> pesquisa das áreas de maior interesse >> ~10 páginas de interesse

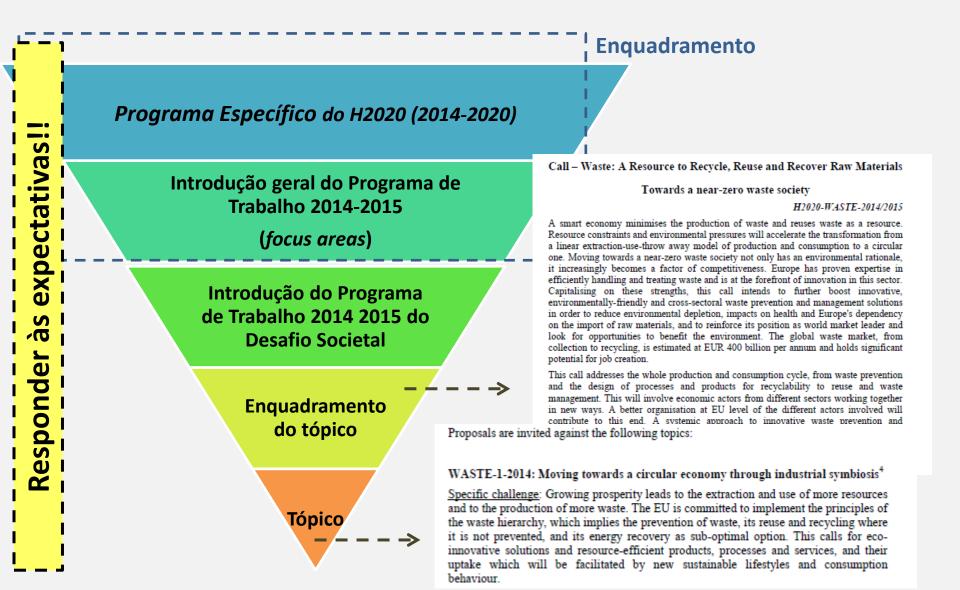
HORIZON 2020 - WORK PROGRAMME 2014-2015 Health, demographic change and wellbeing

Personalising health and care.	
Understanding health, ageing and disease	
PHC $1-2014$: Understanding health, agoing and disease: determinants, risk factors and ga	thwe
PAC 2 – 2015: Understanding diseases: systems medicine.	
PRC 3 - 2015. Understanding common mechanisms of diseases and their relevance in co- morbidities.	
Effective health promotion, disease prevention, preparedness and screening	1
PRC 4 = 2015: Health promotion and disease prevention, improved into-sector co-operation visionment and health based interventions.	on fo
PRC 5 = 2014. Health promotion and disease prevention, translating 'o mics' into stratified approaches.	1
PAC 6 = 2014: Evaluating existing screening and prevention programmes	1
PAIC 7 = 2014. Improving the control of infectious epidemics and foodborne outbreaks the rapid identification of pathogors (see also societal challenge 2)	ough 1
PAIC 8 = 2014: Vaccine development for poverty-related and neglected infectious diseases. Tubersulesis	1
PRC 9 = 2015: Vaccine development for poverty-related and neglected infectious diseases HIV/AIDS	1
Improving diagnosis	1
PRC 10 = 2014. Development of new diagnostic trols and technologies: in vitro devices, a and platforms.	ажу 1
PRC 11 = 2015: Development of new diagnostic tools and technologies: At vivo medical in technologies.	
PRC 12 - 2014/2015. Clinical research for the validation of biomarkers und/or diagnostic medical devices.	2
Innovative treatments and technologies.	2
PAC 13 = 2014: New therapies for chronic non-communicable diseases.	2
PRC 14 = 2015: Newtherspies for mrc diseases.	2
PAIC 15 - 2014 2015: Clinical research on regenerative medicine.	2
PIAC 16 - 2015: Tools and technologies for advanced therapies.	2
PMC 17 = 2014: Comparing the effectiveness of oxisting healthcare interventions in the eld-	orly2
PRIC 18 – 2015: Establishing effectiveness of health care interventions in the guadiatric population.	2
Advancing active and healthy areing	2

PART 5 - Page 2 of 55



HORIZONTE 2020 | Interpretar os Programas de Trabalho (I)





HORIZONTE 2020 | Interpretar os Programas de Trabalho (II)

CONDITIONS FOR THIS CALL

Publication date:

11/12/2013

Deadline(s)2021:

WASTE-3-2014, WASTE-4a-2014, WASTE-4b-2014, WASTE-4c-2014, WASTE-5-2014	08/04/2014 at 17.00.00 Brussels time	
WASTE-1-2014, WASTE-2-2014	First stage 08/04/2014 at 17.00.00 Brussels time	Second sta 16/09/2014 at 17.00.00
WASTE-4d-2015	[10/03/2015 at 17.00.00 Brussels time]	
WASTE-6-2015, WASTE-7-2015	First stage Indicative timetable for evaluation	Second sta

Topics	2014	2015
	EUR million	EUR million
WASTE-2-2014, WASTE-7-2015	9.00	14.00
WASTE-3-2014	14.50	
WASTE-4-2014/2015	4.50	4.00
WASTE-5-2014	1.00	
WASTE-1-2014, WASTE-6a-2015	44.00	30.00
WASTE-6b-2015		10.00

<u>Eligibility and admissibility conditions</u>: The conditions are described in parts B and C of the General Annexes to the work programme, with the following exceptions:

WASTE-4a-2014, WASTE-4b-2014 Up to one project per sub-topic shall be funded.

/AS1E-7-2013 <u>Indicative timetable for evaluation and grant agreement:</u>

Overall indicative budget: million from the 2015 bud

	Information on the outcome of the evaluation (single or first stage)	Information on the outcome of the evaluation (second stage)	Indicative date for the signing of grant agreements	
WASTE-3- 2014, WASTE-4- 2014/2015, WASTE-5- 2014	Maximum 5 months from the final date for submission		Maximum 3 months from the date of informing applicants	

<u>i</u>: The criteria, scoring and threshold are to the work programme.

etting a priority order for proposals with the Annexes.

the relevant guide associated with this call.



HORIZONTE 2020 | Interpretar os Programas de Trabalho (III)

Specific Challenge:

Contexto, problemas a resolver, necessidade da intervenção

Scope:

Delineação do problema, especificação do enfoque e das fronteiras da acção, mas sem muito detalhe sobre as possíveis abordagens

Expected impact:

Descrição dos elementos-chave a alcançar no desafio em questão

PHC 4-2015: Health promotion and disease prevention: improved inter-sector cooperation for environment and health based interventions

Specific challenge: Better health promotion and disease prevention interventions can make a significant contribution to equitable health improvements and thus the sustainability of health and care systems. A "health in all policies" approach has been identified as a promising means to stimulate and foster environments that support health, wellbeing and behavioural change. This requires a multi-sector approach that aims to improve health by addressing such factors as housing; water and sanitation systems; transportation; exposure to chemicals and their mixtures; communication, education and information; occupational factors, physical activity, food production and distribution, and the physical, natural and social environments.

<u>Scope:</u> Given the breadth of sectors, the scope of this topic is limited to the integration of environment, climate and health sectors (including but not limited to air quality, water and sanitation, chemicals, occupational factors, etc.).

Using a multidisciplinary approach and involving relevant stakeholders such as policy makers, the private sector, civil society organisations and so on, proposals should address all of the following elements:

Expected impact: This should provide:

- On the basis of quantitative and qualitative indicators, evidence on effective interventions taking a 'health in all' approach, linking environment, climate and health, allowing informed decisions on multi-sector interventions and related policies.
- Impact on health and care systems and other public services in terms of their sustainability,
- Contribution to the EU commitment to the Rio+20 agenda and the new UN Sustainable Development Goals (SDGs), as well as to the Parma declaration 2010.

Type of action: Research and innovation actions

Research and Innovation Action (RIA)~ projecto de I&DT FP7



Note that the present document should be read in conjunction with this additional guidance on topics PHC 19 and PHC 20, as well as topics HCO1 and HCO2, concerning "advancing active and healthy ageing with ICT" in the "health, demographic change and wellbeing" societal challenge of Horizon 2020.

Document history			
Version 3.4	11 August 2014		

Novo: Frequently Asked Questions (in "Call documents")

Modifications (compared to Version

Version 3.3

Modifications (compared to Version

Version 3.2

Modifications:

- Also in PHC 22, what are 'internal determinants of mental health'? Objectively, 'internal and external determinants' means: everything that may have an impact on mental health, intrinsic and extrinsic. Applicants should note that the topic talks about 'wellbeing' which necessitates an holistic approach: brain structure and function, for example, are clearly included in the 'intrinsic' or 'internal' factors. But looking only at mental wellbeing through the lens of brain structure, function and pathology (again, for example) might not encompass all of the factors that have an effect on wellbeing. The topic therefore calls for a broad examination of a variety of factors which impact mental wellbeing. If you remain concerned that your understanding of a term may differ from conventional wisdom (given the emphasis that the European Commission places on innovative ideas, new participants and ground-breaking research this cannot be excluded) you are advised to be explicit in your application and to provide a sound justification. You are also welcome to direct any further questions to the Research Enquiry Service as indicated above.

Topics sometimes include more than one 'expected impact'. Am I supposed to demonstrate that each of these expected impacts is likely to be achieved? Or can I focus on a selection? When listed as bullet points, are 'expected impact' statements mutually exclusive?

Applicants who in the opinion of the evaluators demonstrate the greatest likelihood of achieving the greatest level of impact as described in the topic description will be scored the most highly in the corresponding section of the evaluation forms. Each expected impact bullet point is not necessarily entirely independent of the others, reflecting the complex nature of the challenges described and the often interdisciplinary approaches required.





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