Segundo foro virtual: Programas de Trabajo 2016 -2017 del Programa Marco de Investigación e Innovación HORIZONTE 2020

PROMOVIENDO REDES ENTRE LA UNION EUROPEA Y LATINOAMERICA

Reto Social 1: Salud, Cambio Demográfico y Bienestar

Teresa Corral
Oficina Proyectos Europeos,
Instituto de Salud Carlos III (ISCIII)
Madrid, España

Lima, 2 diciembre del 2015

Instituto de Salud Carlos III (ISCIII)

El **Instituto de Salud Carlos III** es una institución singular:

1. **Organismo público de investigación (OPI)**
2. **Agencia de financiación** dentro del Plan Estatal de Investigación, Desarrollo e Innovación Tecnológica, a través de la gestión de la Acción Estratégica de Salud (AES)
3. Organismo de **referencia** a nivel nacional para determinados **servicios de salud pública**
4. **Coordinador de la investigación** estatal en el área de Biomedicina
5. **Agente intermedio** de la participación de las entidades del ámbito de la Biomedicina en **H2020**

Oficina de Proyectos Europeos (OPE)

MINISTERIO DE ECONOMÍA Y COMPETITIVIDAD

Instituto de Salud Carlos III

Centros Propios

Subdirección General de Servicios aplicados, Formación e Investigación

- ✓ Centro Nacional de Epidemiología
- ✓ Centro Nacional de Microbiología
- ✓ Centro Nacional de Sanidad Ambiental
- ✓ Centro Nacional de Medicina Tropical
- ✓ Instituto de Investigación de Enfermedades Raras
- ✓ Unidad de Investigacion en Telemedicina
- ✓ Unidad Funcional de Investigación de Enfermedades Crónicas (UFIEC)
- ✓ Unidad de Investigación en Cuidados de Salud (Investén-isciii)

Foundations

- ✓ Centro Nacional de Investigación Oncológicas (CNIO)
- ✓ Centro Nacional de Investigacion en Enfermedades Cardiovasculares (CNIC)

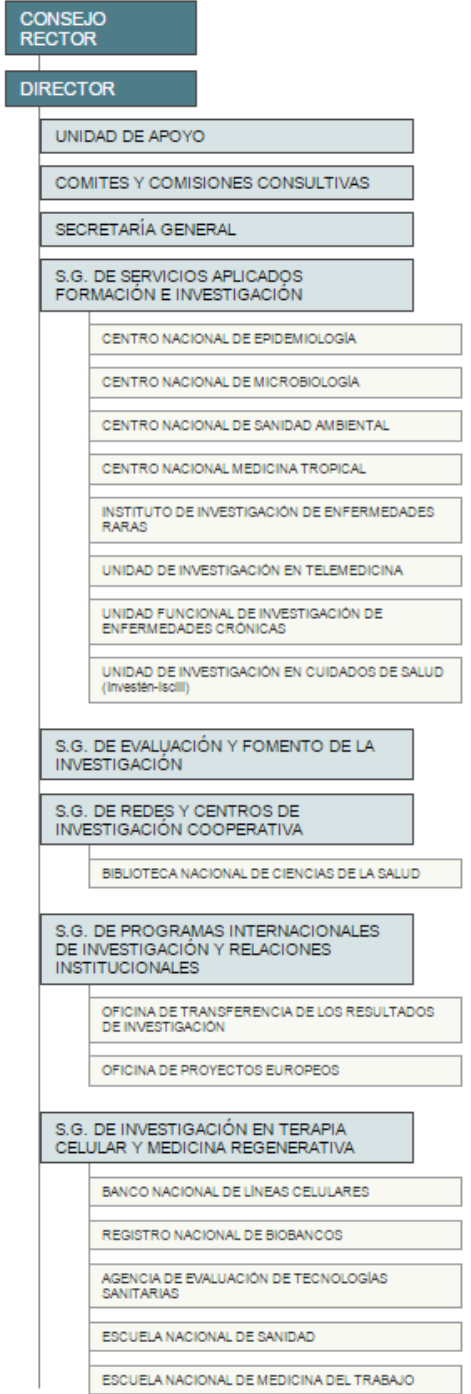
CIBERisciii

Centro de Investigación Biomédica en Red

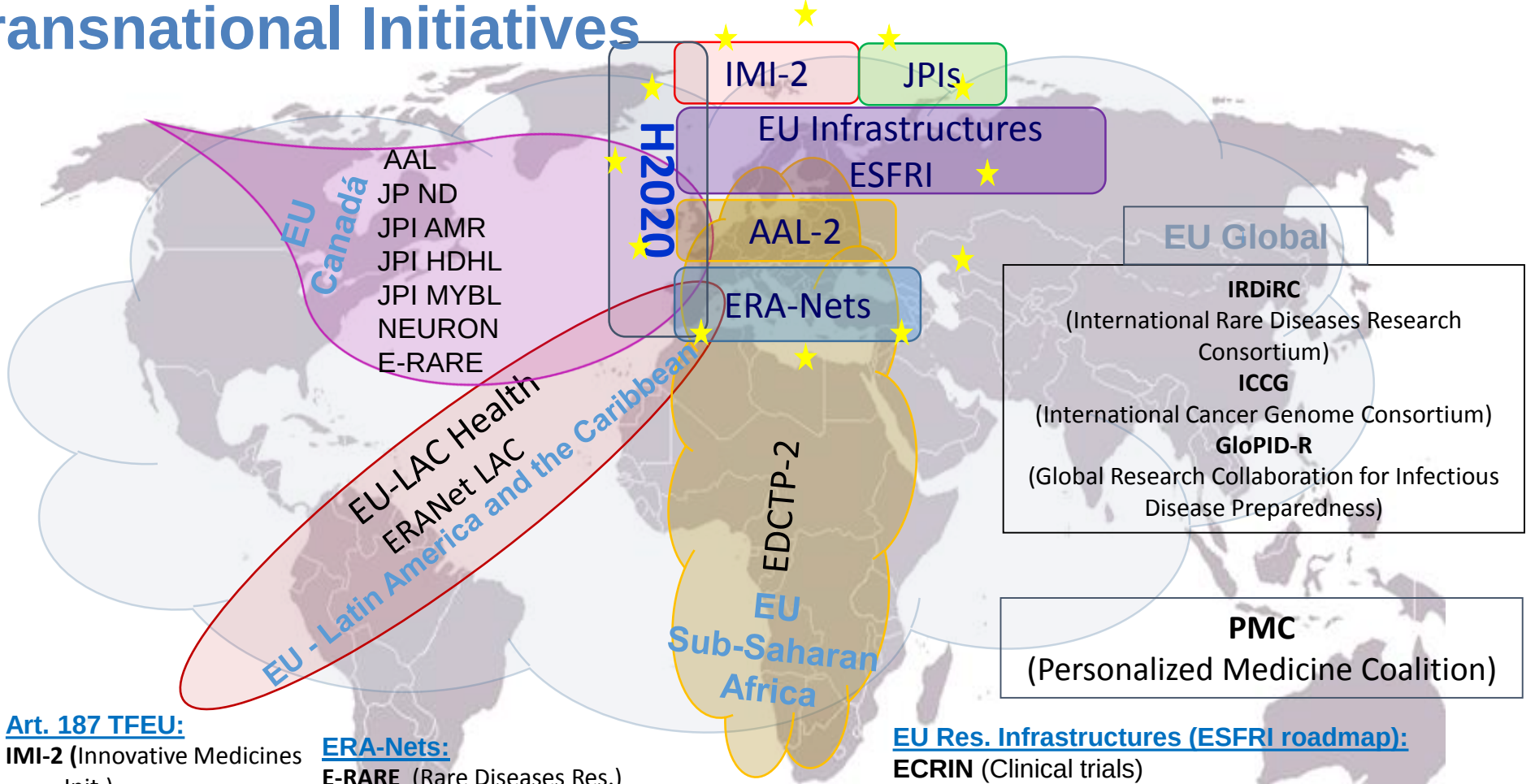
Redes temáticas

Institutos Investigación Sanitaria

http://www.isciii.es/



Transnational Initiatives



Art. 187 TFEU:

IMI-2 (Innovative Medicines Init.)

Art. 185 TFEU:

AAL-2 (ICTs Res. for aging population)

EDCTP-2 (Neglected infectious diseases clinical trials in South Saharan Africa)

ERA-Nets:

E-RARE (Rare Diseases Res.)
TRANSCAN (Translational Cancer Res.)
EuroNanoMed (Nanomedicine Res.)
Neuron (Neuroscience and Neur. Dis. Res.)
Infect-ERA (Infectious Diseases Res.)
ERASysApp (System Biology Res.)
ERACoSysMed (System Medicine Res.)
CVD (Cardiovascular Diseases´Res.)

European Joint Programmes:

EHBMI (Human biomonitoring)
MED VET (Zoonosis)

EU Res. Infrastructures (ESFRI roadmap):

ECRIN (Clinical trials)
EATRIS (Translational medicine)
ERINHA (BS4 laboratories)
ELIXIR (Omics data store and management)
Eurobioimaging (Med. imaging and microscopy)
EU-Openscreen (Molecule screening for therapeutics)

Joint Programming Initiatives:

JPND (Neurodegenerative Disease Res.)
JPI AMR (Antimicrobial Resistance Res.)
JPI HDHL (Healthy Diet for a Healthy Life Res.)
JPI MYBL (Demographic change Res)

Contenido

- Horizon 2020
- Reto Social 1: Salud, cambio demográfico y bienestar
    - Programa de trabajo
    - *Topics* de especial interés para Cooperación Internacional
- Otras oportunidades para I+D+i en Salud para LA
- Herramientas para preparación de propuestas

- Horizon 2020
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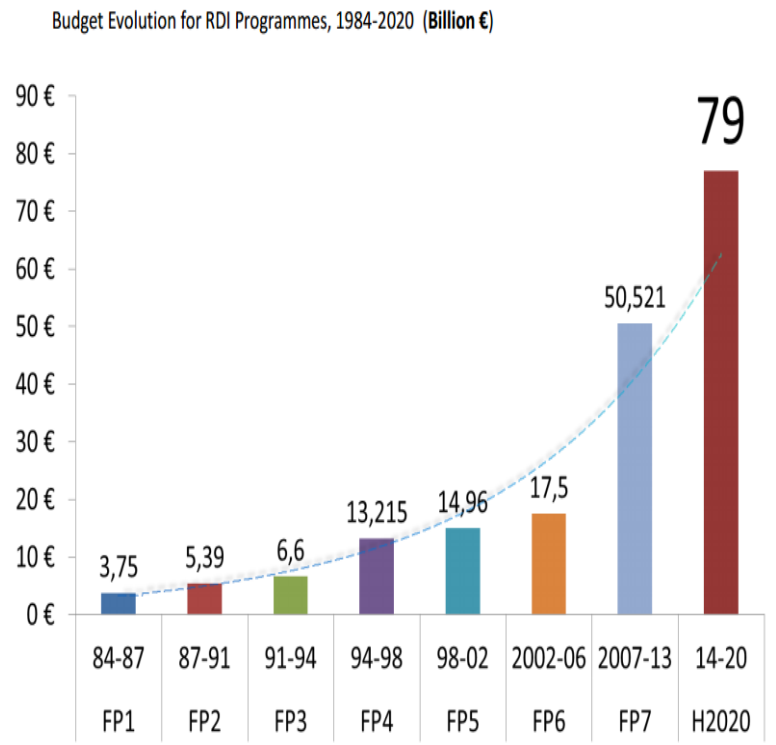
H2020: Programas Marco

Principal instrumento de financiación de la Unión Europea para implementar la estrategia y políticas Europeas, apoyando las actividades de Investigación, Desarrollo e Innovación Tecnológica (I+D+i)

Budget Evolution



Se financian actividades en todas las fases del proceso que lleva de la investigación al mercado, también actividades horizontales de apoyo a la investigación y la innovación

Horizonte 2020

Programa internacional en **competitividad**, **investigación cooperativa** e **innovación** para el periodo 2014-2020.

OBJETIVOS

Reforzar la base científica	Aumentar la competitividad europea	Afrontar los retos de la sociedad

PRIORIDADES

Crecimiento inteligente:	Crecimiento sostenible:	Crecimiento integrador:
A través de inversiones más eficaces en educación, investigación e innovación	Promoción de una economía más verde, más eficaz en la gestión de recursos y más competitiva	Fomento de una economía con alto nivel de empleo que tenga cohesión social y territorial

CIENCIA EXCELENTE	LIDERAZGO INDUSTRIAL	RETOS SOCIALES

MINISTERIO DE ECONOMÍA Y COMPETITIVIDAD

Instituto de Salud Carlos III

Cómo Participar

Tipos de acción: las actividades financiadas pueden desarrollarse según distintos tipos de acción, que llevan asociados tipos de financiación específicos

1. Acciones de Investigación e Innovación
2. Acciones de Innovación y Fast track to Innovation
3. Acciones de Coordinación y apoyo
4. Premios
5. Acciones Marie Sklowdowska-Curie
6. Subvenciones del ERC
7. Acciones de Cofinanciación- COFUND
8. Instrumento PYME

Non EU-countries

http://ec.europa.eu/research/participants/data/ref/h2020/grants_manual/hi/3cpart/h2020-hi-3cpart_en.pdf

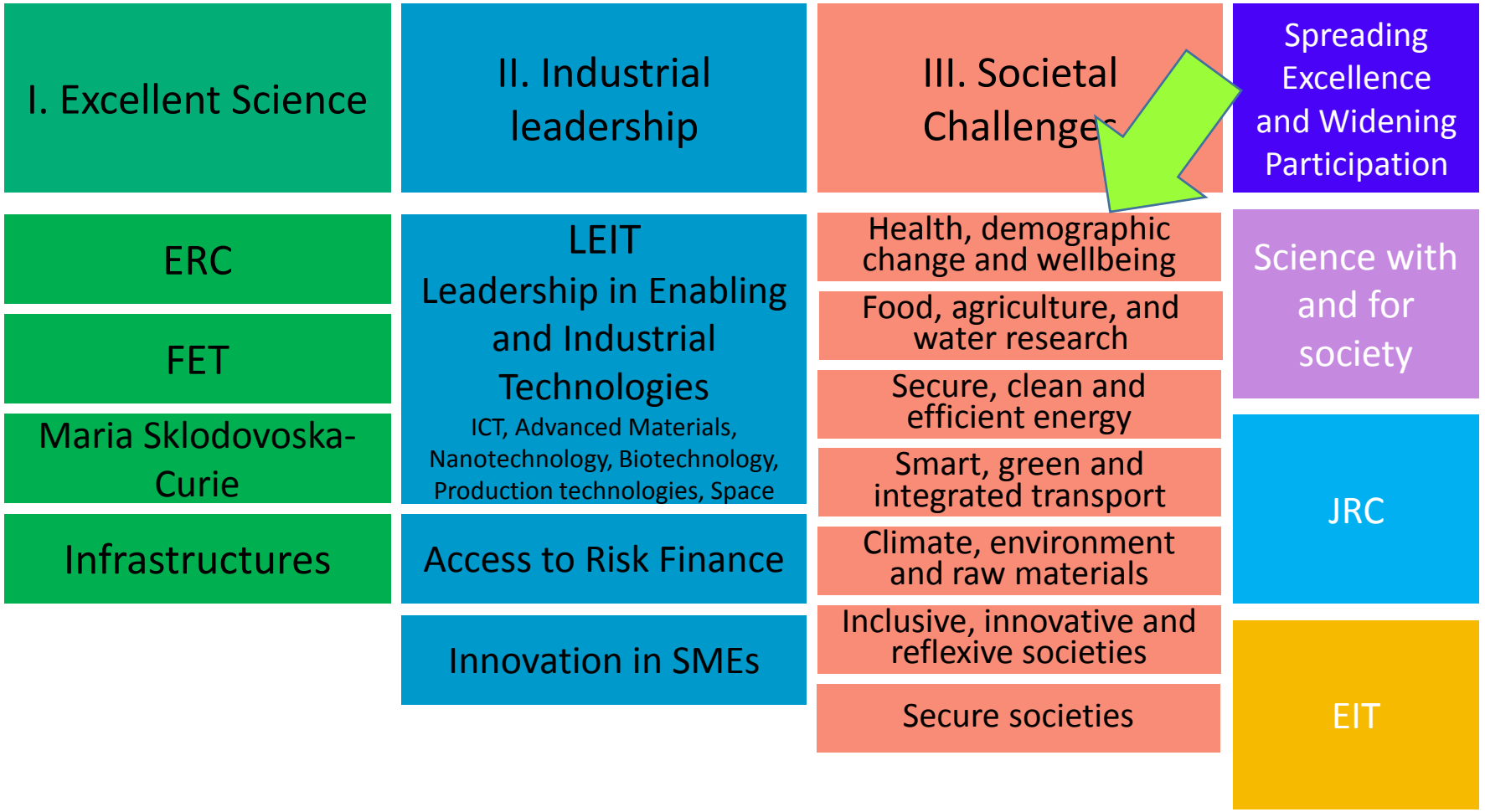
General rule:

Applicants from non-EU countries (you may also encounter the term "third country"' to describe these countries) are always free to take part in Horizon 2020 programmes – even if the call for proposals or topic text do not state this explicitly. They are not always automatically entitled to funding. All applications must meet the minimum conditions in the Rules for Participation.

Automatically eligible non-EU applicants:

Argentina, Bolivia, Chile, Colombia, Costa Rica, Cuba, Dominican Republic, Ecuador, El Salvador, Guatemala, Honduras, Paraguay, Peru, Uruguay, Venezuela

H2020


I. Excellent Science
II. Industrial leadership
III. Societal Challenges
Spreading Excellence and Widening Participation
ERC
FET
Maria Sklodovoska-Curie
Infrastructures
LEIT
Leadership in Enabling and Industrial Technologies
ICT, Advanced Materials, Nanotechnology, Biotechnology, Production technologies, Space
Access to Risk Finance
Innovation in SMEs
Health, demographic change and wellbeing
Food, agriculture, and water research
Secure, clean and efficient energy
Smart, green and integrated transport
Climate, environment and raw materials
Inclusive, innovative and reflexive societies
Secure societies
Science with and for society
JRC
EIT

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Reto Social 1: Salud, Cambio Demográfico y Bienestar

Ageing population

Understanding disease – personalised medicine

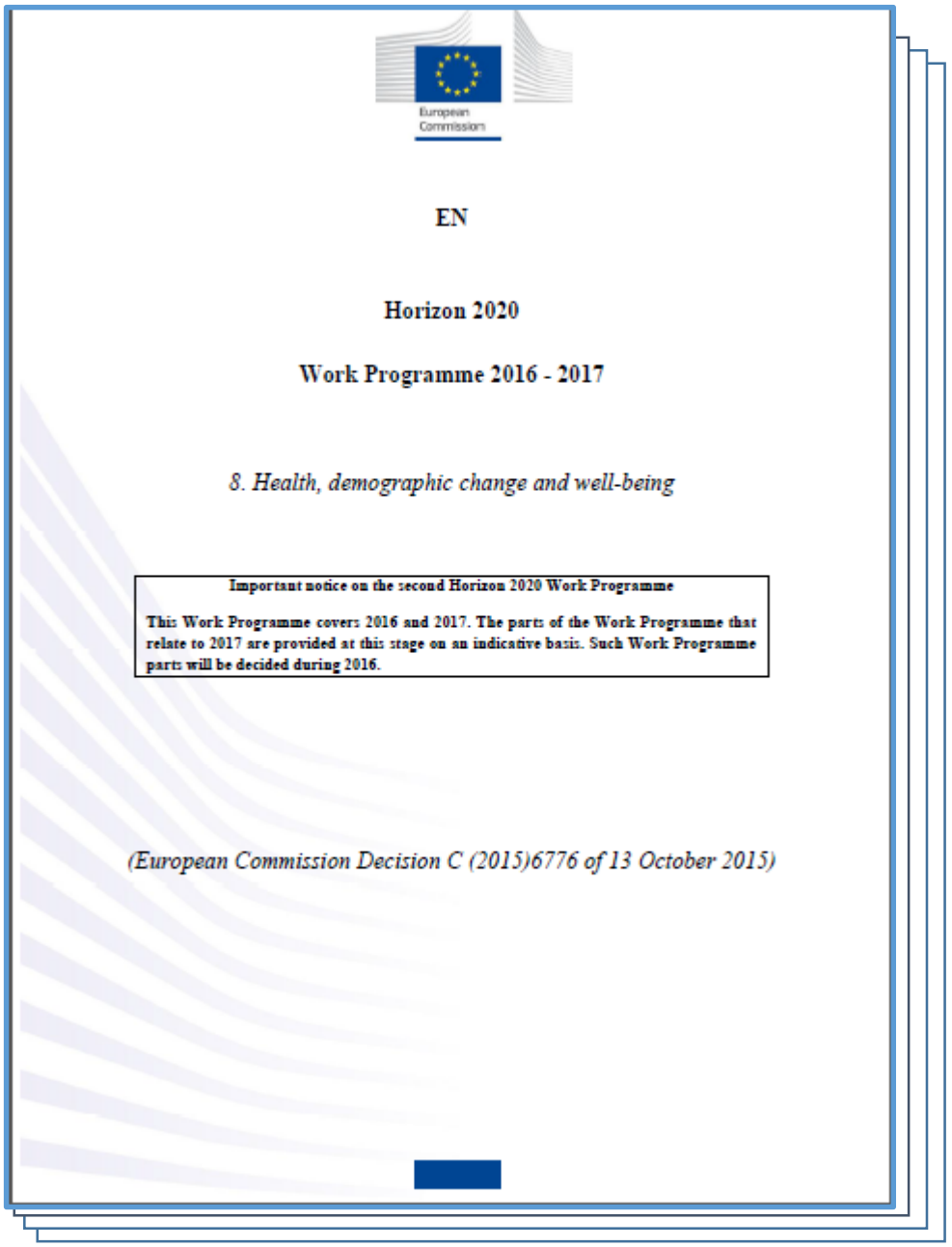
Chronic and infectious disease burden

Drug development

El Programa de Trabajo 2016-2017: Prioridades

Medicina personalizada, enfermedades raras, biomonitorización humana, salud mental, investigación en efectividad comparada, tecnologías avanzadas, e Health (salud electrónica) y mHealth (salud móvil) robótica, responsabilización/capacitación del paciente, envejecimiento activo y saludable, big data, valorización, resistencia a anti-microbianos, enfermedades infecciosas incluidas vacunas, salud materno-infantil y economía de los seniors

Programa Trabajo 2016-2017



European Commission

EN

Horizon 2020

Work Programme 2016 - 2017

8. Health, demographic change and well-being

Important notice on the second Horizon 2020 Work Programme

This Work Programme covers 2016 and 2017. The parts of the Work Programme that relate to 2017 are provided at this stage on an indicative basis. Such Work Programme parts will be decided during 2016.

(European Commission Decision C (2015)6776 of 13 October 2015)

MINISTERIO DE ECONOMÍA Y COMPETITIVIDAD

Instituto de Salud Carlos III

Programa de Trabajo 2016-2017: Estructura

2 bloques principales:

1. **Personalized Medicine (PM):** 21 topics organizados en 6 áreas
2. **Coordination activities (HCO):** 15 topics

- **Fast Track to Innovation Pilot**
- **SME instrument:** 2 topics
- **Other actions** (no sujeto a convocatoria, topics adicionales en apoyo a la implementación del Reto Social) 12 topics

Programa de Trabajo: Topic

SC1-PM-09–2016: New therapies for chronic diseases

Specific Challenge: Chronic diseases represent a significant burden on individuals and healthcare systems in the European Union and beyond. Innovative and effective therapeutic approaches are required to provide the best quality of care when prevention strategies fail. While considerable basic knowledge has been generated by biomedical research in recent years, the development of new therapies is stagnating, in part due to a lack of clinical validation.

Scope: Proposals should focus on clinical trial(s), supporting proof of concept of clinical safety and efficacy in humans of novel therapies (pharmacological as well as non-pharmacological) or the optimisation of available therapies (e.g. repurposing) for chronic non-communicable or chronic infectious diseases. Preclinical research should be completed before the start of the project. Proposals should provide a sound feasibility assessment, justified by available publications or provided preliminary results. Gender and age must be considered whenever relevant. Due consideration should also be paid to involve patients and take their views into account wherever relevant. Rare diseases and regenerative medicine are not within the scope of this topic.

The Commission considers that proposals requesting a contribution from the EU of between EUR 4 and 6 million would allow this specific challenge to be addressed appropriately. Nonetheless, this does not preclude submission and selection of proposals requesting other amounts.

Expected Impact:

- New or optimised therapeutic strategies, adapted where relevant to the different needs of men, women, children and the elderly, with the highest potential to generate advances in clinical practice and care for chronic non-communicable or chronic infectious diseases.
- Improve the therapeutic outcome of major chronic health issues with significant impact on diseas individual patients and health care systems.

Type of Action: Research and Innovation action

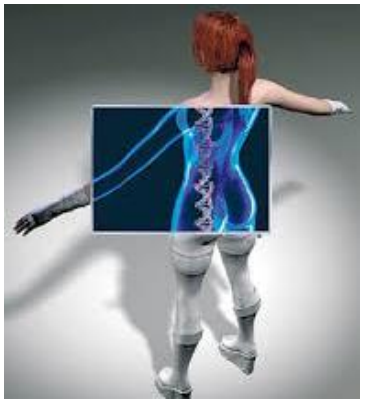
The conditions related to this topic are provided at the end of this call and in the General Annexes

Programa de Trabajo 2016-2017

Call - Personalised Medicine

1.1 Understanding health, well-being and disease

- **SC1-PM-01-2016**: Multi omics for personalised therapies addressing diseases of the immune system
- SC1-PM-02-2017: New concepts in patient stratification
- SC1-PM-03–2017: Diagnostic characterisation of rare diseases
- **SC1-PM-04–2016**: Networking and optimising the use of population and patient cohorts at EU level



Programa de Trabajo 2016-2017

1.2 Preventing disease

- **SC1-PM-05–2016:** The European Human Biomonitoring Initiative
- **SC1-PM-06–2016:** Vaccine development for malaria and/or neglected infectious diseases
- SC1-PM-07–2017: Promoting mental health and well-being in the young

Programa de Trabajo 2016-2017

1.3 Treating and managing diseases

- SC1-PM-08–2017: New therapies for rare diseases
- **SC1-PM-09–2016**: New therapies for chronic diseases
- SC1-PM-10–2017: Comparing the effectiveness of existing healthcare interventions in the adult population
- **SC1-PM-11–2016-2017:** Clinical research on regenerative medicine

Programa de Trabajo 2016-2017

1.4 Active ageing and self-management of health

- **SC1-PM-12–2016:** PCP - eHealth innovation in empowering the patient
- **SC1-PM-13–2016:** PPI for deployment and scaling up of ICT solutions for active and healthy ageing
- **SC1-PM-14–2016:** EU-Japan cooperation on Novel ICT Robotics based solutions for active and healthy ageing at home or in care facilities
- SC1-PM-15-2017: Personalised coaching for well-being and care of people as they age

Programa de Trabajo 2016-2017

1.5 Methods and data

- SC1-PM-16–2017: In-silico trials for developing and assessing biomedical products
- SC1-PM-17–2017: Personalised computer models and in-silico systems for well-being
- SC1-PM-18–2016: Big Data supporting Public Health policies
- **SC1-PM-19–2017:** PPI for uptake of standards for the exchange of digitalised healthcare records
- SC1-PM-20-2017: Development of new methods and measures for improved economic evaluation and efficiency measures in the health sector

Programa de Trabajo 2016-2017

1.6 Health care provision and integrated care

- SC1-PM-21-2016: Implementation research for scaling-up of evidence based innovations and good practice in Europe and low- and middle-income countries

Programa de Trabajo 2016-2017

Coordination activities

- **SC1-HCO-01-2016**: Valorisation of FP7 Health and H2020 SC1 research results
- **SC1-HCO-02-2016**: Standardisation of pre-analytical and analytical procedures for in vitro diagnostics in personalised medicine
- SC1-HCO-03–2017: Implementing the Strategic Research Agenda on Personalised Medicine
- **SC1-HCO-04–2016**: Towards globalisation of the Joint Programming Initiative on Antimicrobial resistance
- **SC1-HCO-05–2016**: Coordinating personalised medicine research
- **SC1-HCO-06–2016**: Towards an ERA-NET for building sustainable and resilient health system models
- SC1-HCO-07–2017: Global Alliance for Chronic Diseases (GACD)
- SC1-HCO-08–2017: Actions to bridge the divide in European health research and innovation

Programa de Trabajo 2016-2017

- **SC1-HCO-10–2016**: Support for Europe's leading Health ICT SMEs
- **SC1-HCO-11–2016**: Coordinated action to support the recognition of Silver Economy opportunities arising from demographic change
- **SC1-HCO-12–2016**: Digital health literacy
- **SC1-HCO-13-2016**: Healthcare workforce IT skills
- **SC1-HCO-14–2016**: EU-US interoperability roadmap
- **SC1-HCO-15-2016**: EU eHealth Interoperability conformity assessment
- **SC1-HCO-16-2016**: Standardisation needs in the field of ICT for Active and Healthy Ageing

Calendario

Conv.	Nº de topic	Apertura	Fecha cierre
2016	SC1-PM-12 / 13 / 18 SC1-HCO-10 / 11 / 12 / 13 / 14 / 15 / 16	20.10.2015	16.02.2016
	SC1-PM-14		12.04.2016
	SC1-PM-01 / 04 / 05 / 06 / 09 / 11 / 21		13.04.2016
2017	SC1-PM-02 / 07/ 08 /10	29.07.2016	**1st stage** 04.10.2016 **2nd stage** 11.04.2017
	SC1-PM-03 / 20 SC1-HCO-03 / 07 / 08		11.04.2017
	SC1-PM-15	20.09.2016	31.01.2017
	SC1-PM-16 / 17 / 19	08.11.2016	14.03.2017

Tasas de financiación

100% costes directos, 25% costes indirectos, excepto:

- SC1-PM-13–2016, SC1-PM-19–2017
  - The funding rate for PPI actions is **limited to 35% of the total eligible costs** to leverage co-financing from the procurers in this specific case.

- SC1-PM-12–2016
  - The funding rate for PCP actions is limited to **90%** of the total eligible costs to leverage co-financing from the procurers in this specific case.

Topics con especial recomendación de Cooperación Internacional (SC1) como oportunidad para LA

- SC1-PM-01-2016:Multi omics for personalised therapies addressing diseases of the immune system
- SC1-PM-03-2017:Diagnostic characterisation of rare diseases
- SC1-PM-06-2016:Vaccine development for malaria and/or neglected infectious diseases
- SC1-PM-08-2017:New therapies for rare diseases
- SC1-PM-21-2016:Implementation research for scaling-up of evidence based innovations and good practice in Europe and low- and middle-income countries
- SC1-HCO-04-2016:Towards globalisation of the Joint Programming Initiative on Antimicrobial resistance
- SC1-HCO-07-2017:Global Alliance for Chronic Diseases (GACD)
- SC1-HCO-13-2016:Healthcare Workforce IT skills

TOPICS de especial interés para Cooperación Internacional:

https://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/ftags/international_cooperation.html#c,topics=flags/s/IntlCoop/1/1&+callDeadline/desc

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Programa de Trabajo 2016-2017

Call - Digital Security Focus Area
(SC7: Sociedades Seguras)

- DS-03-2016: Increasing digital security of health related data on a systemic level

Call - Internet of Things
(Cross-cutting activities)

- IoT-01-2016: Large Scale Pilots:
  - Pilot 1: Smart living environments for ageing well

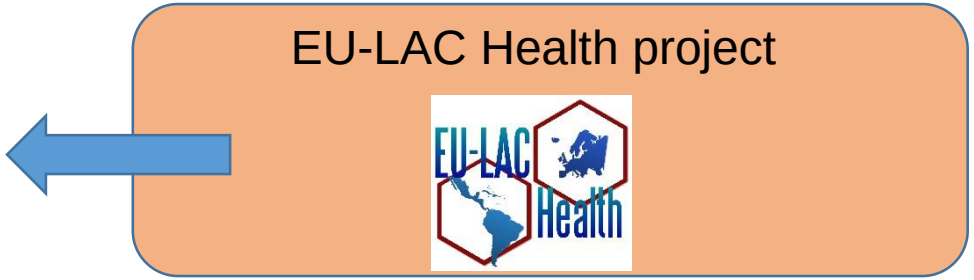
Instrumento ERA-NET

- Propuesta única conjunta del consorcio
- Presupuesto ≠ Horizon2020. Cada socio depende de las reglas de su agencia de financiación
- Seguimiento científico es central
- La financiación, seguimiento administrativo y justificación depende de la agencia de financiación

ERA-Nets: ERANet-LAC

ERANet-LAC: Investigación en cooperación con América Latina y Caribe

- Lanzamiento convocatoria: 1 diciembre 2015
- Plazo envío de propuestas: hasta 10 marzo 2016
- Consorcios: mínimo de 4 socios elegibles de 4 países diferentes, incluyendo 2 de cada región y con un máximo de 2 socios por país. Duración máxima 36 meses.
- Compromiso financiero ISCIII: 0,250 M €, MINECO participa
- Topics: 10 en 5 áreas temáticas
  - Biodiversity/Climate Change
  - Bioeconomy
  - Energy
  - ICT
  - **Health**



ERANet LAC

http://eranet-lac.eu/

http://partnering.pt-dlr.de/eranetlac2

http://eulachealth.eu/

ERANet LAC - 2nd Joint Call (ISCIII participation)

SALUD

- **Topic #7: Cancer - Improving the quality of care and quality of life of dying cancer patients**

Participating countries: Participating countries: Argentina (MINCyT), Bolivia (MINEDU), Brazil (CNPq, FAPERJ and FAPESP), Germany (AiF and DLR), Italy (SANITA), Latvia (VIAA), Norway (RCN), Panama (SENACYT), Poland (NCBR), Portugal (FCT-tbc), Spain (ISCIII), Romania (UEFISCDI), Turkey (TUBITAK), Uruguay (ANII)

Topic #8: Infectious diseases - Research in prevention of infectious diseases and promotion of well-being

Participating countries: Argentina (MINCyT), Belgium (F.R.S.-FNRS), Bolivia (MINEDU), Brazil (CNPq, FAPERJ and FAPESP), Dominican Republic (MESCYT), Ecuador (SENESCYT), Germany (AiF and DLR), Italy (SANITA), Latvia (VIAA), Panama (SENACYT), Peru (CONCYTEC), Poland (NCBR), Portugal (FCT-tbc), Romania (UEFISCDI), Spain (ISCIII), Trinidad and Tobago (NIHERST), Turkey (TUBITAK), Uruguay (ANII)

ICT

Topic #9: Improving wellbeing and inclusiveness through e-health, m-health, and active and assisted living (AAL) solutions

Participating countries: Argentina (MINCyT), Barbados (CSF), Bolivia (MINEDU), Brazil (CNPq, FAPERJ and FAPESP), Dominican Republic (MESCYT), Italy (SANITA), Latvia (VIAA), Norway (RCN), Panama (SENACYT), Portugal (FCT-tbc), Romania (UEFISCDI), Spain (ISCIII), Trinidad and Tobago (NIHERST), Turkey (TUBITAK), Uruguay (ANII)

MINISTERIO DE ECONOMÍA Y COMPETITIVIDAD

Instituto de Salud Carlos III

ERANet LAC

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Elementos Críticos para H2020

- Conocimiento Políticas EU
- Colaboración
- Impacto / Innovación/ Explotación de resultados
- Multidisciplinar
- Multisectorial

Herramientas I (Información y soporte)

- Portal H2020 y Online Manual:
  - Documentación
  - Oportunidades Financiación
  - Guías
  - Documentos sobre política de UE
- Puntos Nacionales de Contacto
- Oficinas de Proyectos/OTRIS
- Ayudas a la preparación de propuestas (MINECO en España)

Herramientas II (Búsqueda de socios)

- Fit for Health: http://www.fitforhealth.eu/

    1. Cursos
    2. Webinars
    3. Brokerage Events
    4. Base de datos de búsqueda de socios

- Healthcompetence: http://www.healthcompetence.eu/converis/publicweb/area/1353

  Base de datos de proyectos área de biomedicina

- Idealist: http://www.ict-idealist.eu/ Base de datos de proyectos área de TICs
- ERANet LAC: http://partnering.pt-dlr.de/eranetlac2
- CORDIS: http://cordis.europa.eu/ Base de datos de todo lo financiado por programas marco
- Encuentros científicos (formales y no formales!)

Herramientas III

- ENTENTE: http://entente-health.eu knowledge transfer
- IPR-helpdesk: https://www.iprhelpdesk.eu/
- Servicios para NCPs (Puntos nacionales de contacto), y otros usuarios

1. HNN2.0 Red de puntos nacionales de contacto SC1:

   http://www.healthncp.net/

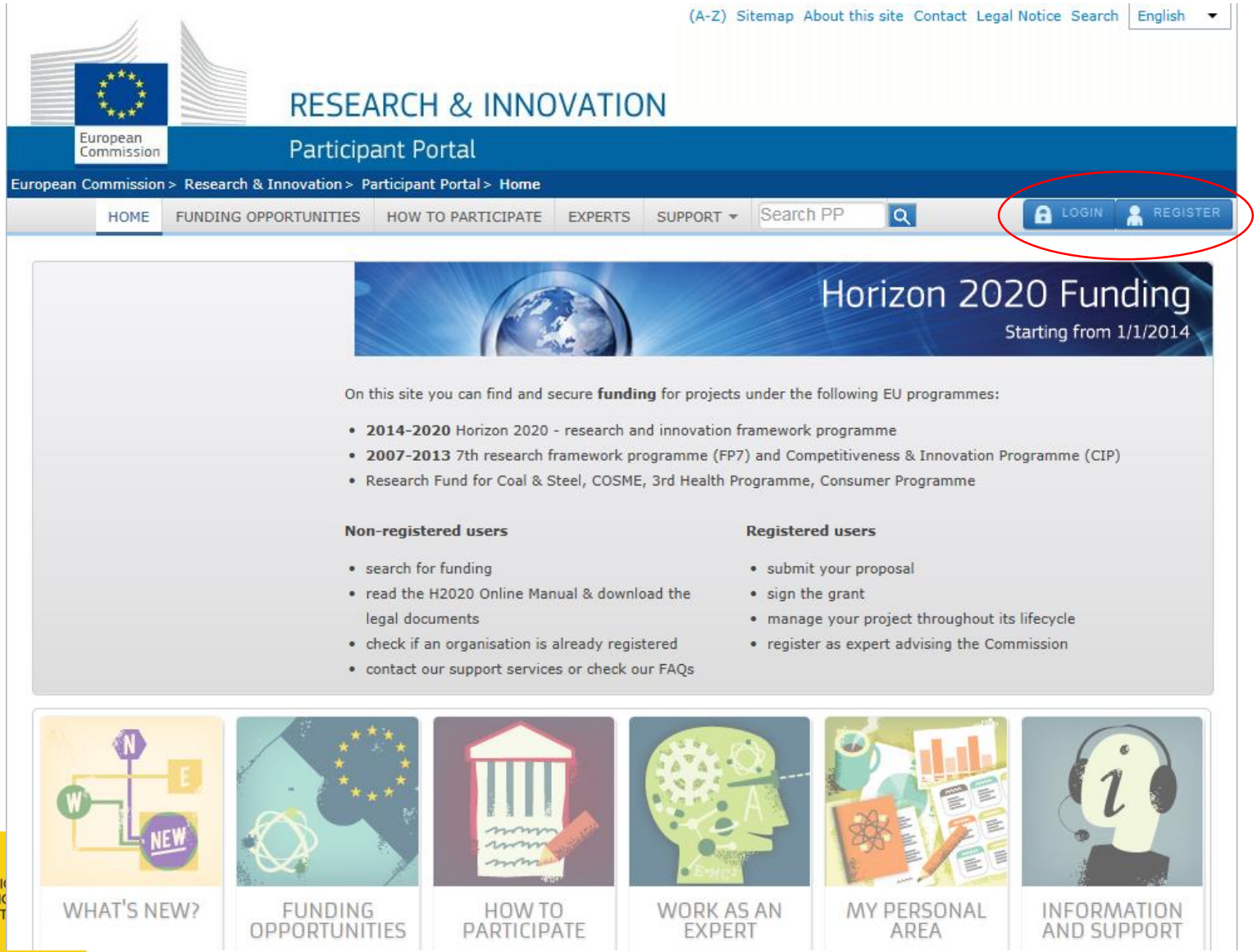
2. RICH Red de puntos nacionales de contacto Infraestructuras

   http://www.rich2020.eu/

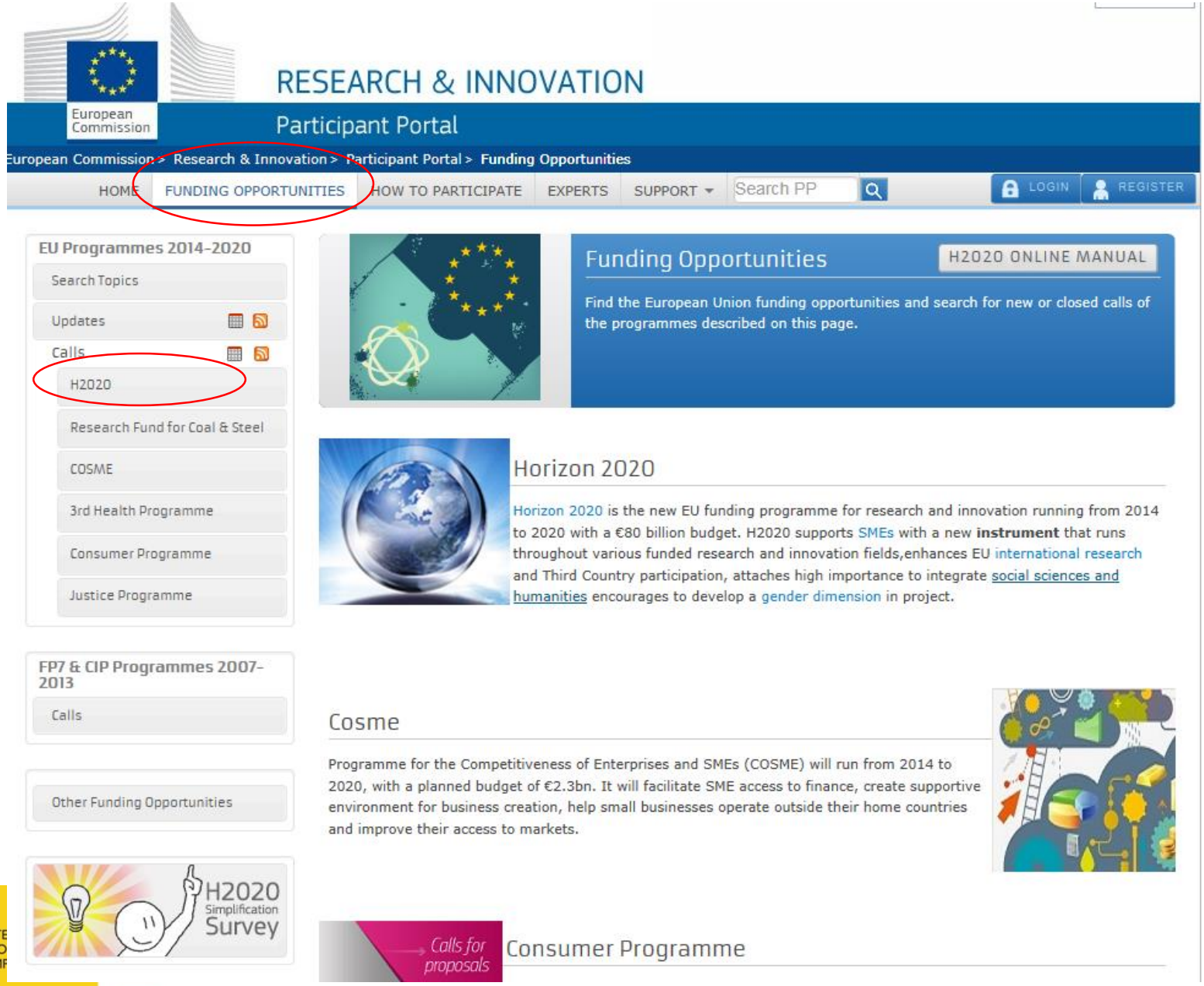
3. NCP Academy http://ncpacademy.eu Red de puntos nacionales de contacto Legal y Financiero

Portal del Participante

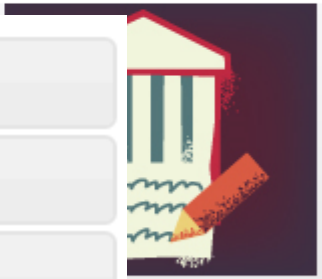
http://ec.europa.eu/research/participants/portal/desktop/en/home.html



Portal del Participante



- H2020 Online Manual
- Reference Documents
- Beneficiary Register
- Financial Viability Self-Check
- SME Participation



How to participate

H2020 ONLINE MANUAL

The first steps to prepare your proposal and apply for EU research funding. Learn how to find a suitable Call for proposals or project partners and how to submit your proposal.

The following guidance services facilitate your participation:

- **H2020 Online Manual:** step-by-step online guide through the Portal processes from proposal preparation and submission to reporting on your on-going project
- **Reference documents:** library of legal documents, guidance notes, and additional reference material for H2020 and FP7
- search for already registered organisations and their **PICs**
- **Financial viability self-check tool** allows you simulating the financial viability check of your organisation
- **SME participation:** dedicated H2020 guidance page for SME

FIND a call (1) → FIND partners (2) → CREATE your account (3) → REGISTER your organisation (4) → SUBMIT a proposal (5)

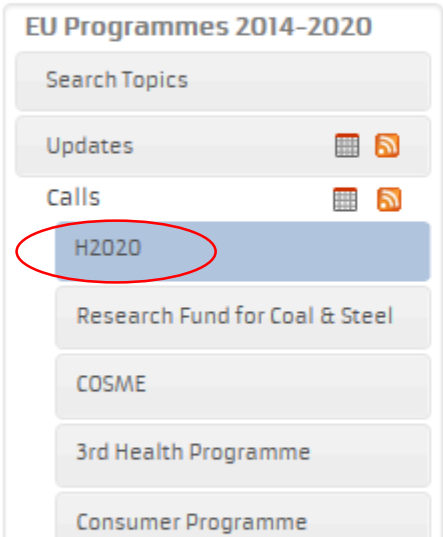
Step 1 - Find a suitable Call for Proposals

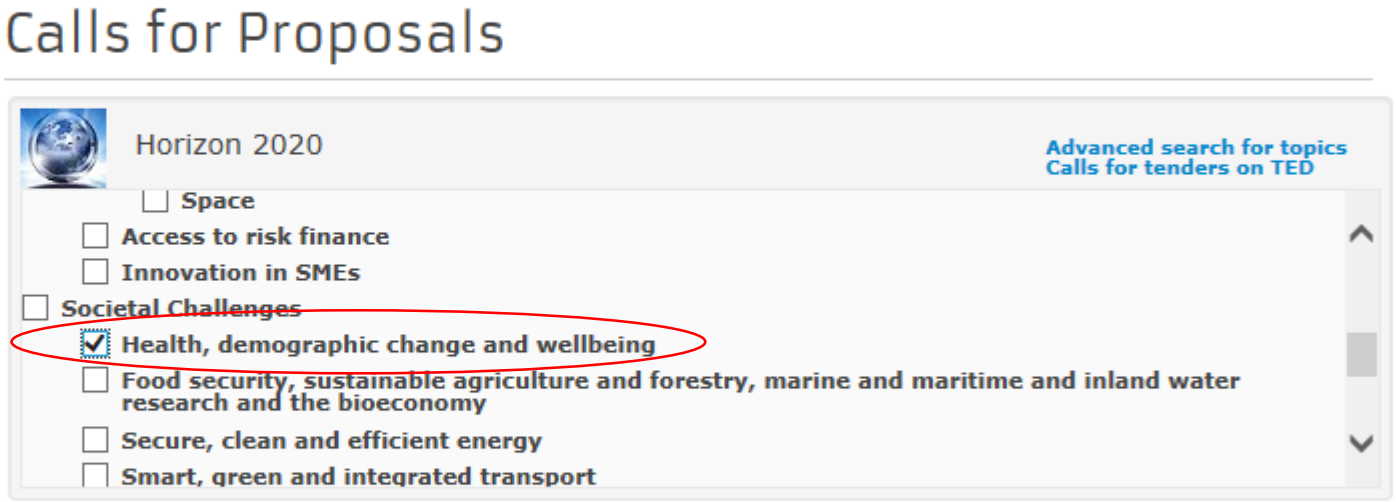
H2020 ONLINE MANUAL

The Commission publishes on the Participant Portal all the Calls of its research and innovation programmes H2020, and you can search calls from previous programmes (FP7 and CIP). In addition you can find information about some additional calls in the Other Funding Opportunities section. If you apply for the first time and do not know yet the programmes, it is useful to read the H2020 Online Manual. It helps you choose the most suitable programme for your area and profile. Besides, you can search according to your research topic with key words and set filters in the calls list.

Your National Contact Point can also help you find the most suitable call for your profile. SMEs are in addition supported by the Enterprise Europe Network.

Portal del Participante





Portal del Participante

European Commission

RESEARCH & INNOVATION

Participant Portal

European Commission > Research & Innovation > Participant Portal > Experts

HOME | FUNDING OPPORTUNITIES | HOW TO PARTICIPATE | EXPERTS | SUPPORT | Search PP | LOGIN | REGISTER

News

The 3rd Health Programme and the Consumer Programme, managed by the Consumer, Health and Food Executive Agency (CHAFEA), and the Research Fund for Coal and Steel (RFCS) are now using the European Commission's experts database to select experts for assignments including the evaluation of proposals and monitoring of projects. If you are already registered as an expert and wish to also indicate your interest in these programmes, please update your profile by ticking "RFCS (Research Fund for Coal and Steel)" and/or " Third Health Programme (managed by Chafea)" ('Programme Selection' section). New experts registering can indicate their interest in working for any of the programmes listed in the 'Programme Selection' section.

Experts

H2020 ONLINE MANUAL

Join the database of independent experts for European research and innovation.

The European Commission appoints independent experts to assist with research and innovation assignments including the evaluation of proposals, monitoring of projects, and evaluation of programmes, and design of policy.

New experts

Who can be an expert?

You have a chance of being selected as an expert if you:

- have high-level of expertise in the relevant fields of research and innovation (see call for details on types of expertise).
- can be available for occasional, short-term assignments

REGISTER AS EXPERT

What do expert assignments involve?

Experts, as peer reviewers, assist in the:

- **evaluation** of proposals
- **monitoring** of actions

In addition, experts assist in the :

- **preparation, implementation or evaluation of programmes** and **design** of **policies**. This includes the Horizon 2020 Advisory Groups.

Assignments mainly concern research and innovation, falling within the Horizon 2020 programme designed to address the challenges Europe is facing through funding excellent science, technology and innovation.

Take a look at the most recently funded projects.

Criterios de Evaluación

Claves para las propuestas:

EXCELLENCE

- Objectives are *clear, measureable, realistic* and *can be reached*
- *Relation to topic* is easy to see
- Results and effects to be *described sufficiently*

IMPACT

- What is the *benefit of your project*?
- Who are the *users of your results*?
- Don‘t forget about *IP-protection* and *data-management*
- Think about an appropriate *communication concept*!

IMPLEMENTATION

- Consistency:
  - Objectives reflected in the work plan
  - Deliverables aligned with objectives
- Your work plan should follow a logic order
- Appropriate number of work packages
- Cover all disciplines based on topic text and expectations
- Don’t forget about risks and mitigation measures

CONCLUSIONES

- Informarse: oportunidades, requisitos, políticas
- Definir nuestras fortalezas
- Romper el aislamiento
- Apuntarse como experto
- Romper el mito de complejidad y el complejo de idioma (y los complejos en general!!!)

CONCYTEC
CONSEJO NACIONAL DE CIENCIA, TECNOLOGÍA E INNOVACIÓN TECNOLÓGICA

Muchas gracias por su atención

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Oficina de Proyectos Europeos: ***http://eu-isciii.es/***
Instituto de Salud Carlos III: ***http://www.isciii.es/***

Lima, 2 de diciembre del 2015

Programa de Trabajo 2016-2017

SME instrument

- **SMEInst-05-2016-2017** - Supporting innovative SMEs in the healthcare biotechnology sector

  a) Cell technologies in medical applications (fase 1 y fase 2 - 2016 y 2017)

  b) Clinical research for the validation of biomarkers and/or diagnostic medical devices (¡solo fase 2 y en 2017!)

- **SMEInst-06-2016-2017** - Accelerating market introduction of ICT solutions for Health, Well-Being and Ageing Well (Fases 1, 2 y 3)