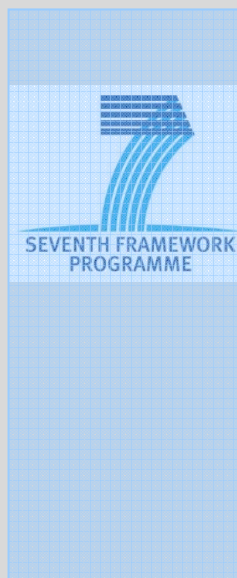




**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



Seventh Research Framework Programme (2007-2013)

FP7 “Environment” Initiative

Work Programme Environment 2011

Paula Galvão | Anabela Carvalho

Gabinete de Promoção do 7º Programa-Quadro de I&DT



**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



❑ **The FP7 structure: Specific Programmes**

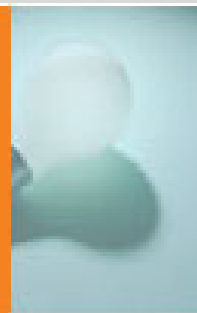
**Collaborative
research**



Cooperation



Ideas



**Frontier research
(European Research
Council)**

**Human
potential**



People



Capacities



**Research
Capacity
(Infrastructures,
SMEs, etc)**

Euratom

JRC

<http://cordis.europa.eu/fp7>

≈ 53 billion €

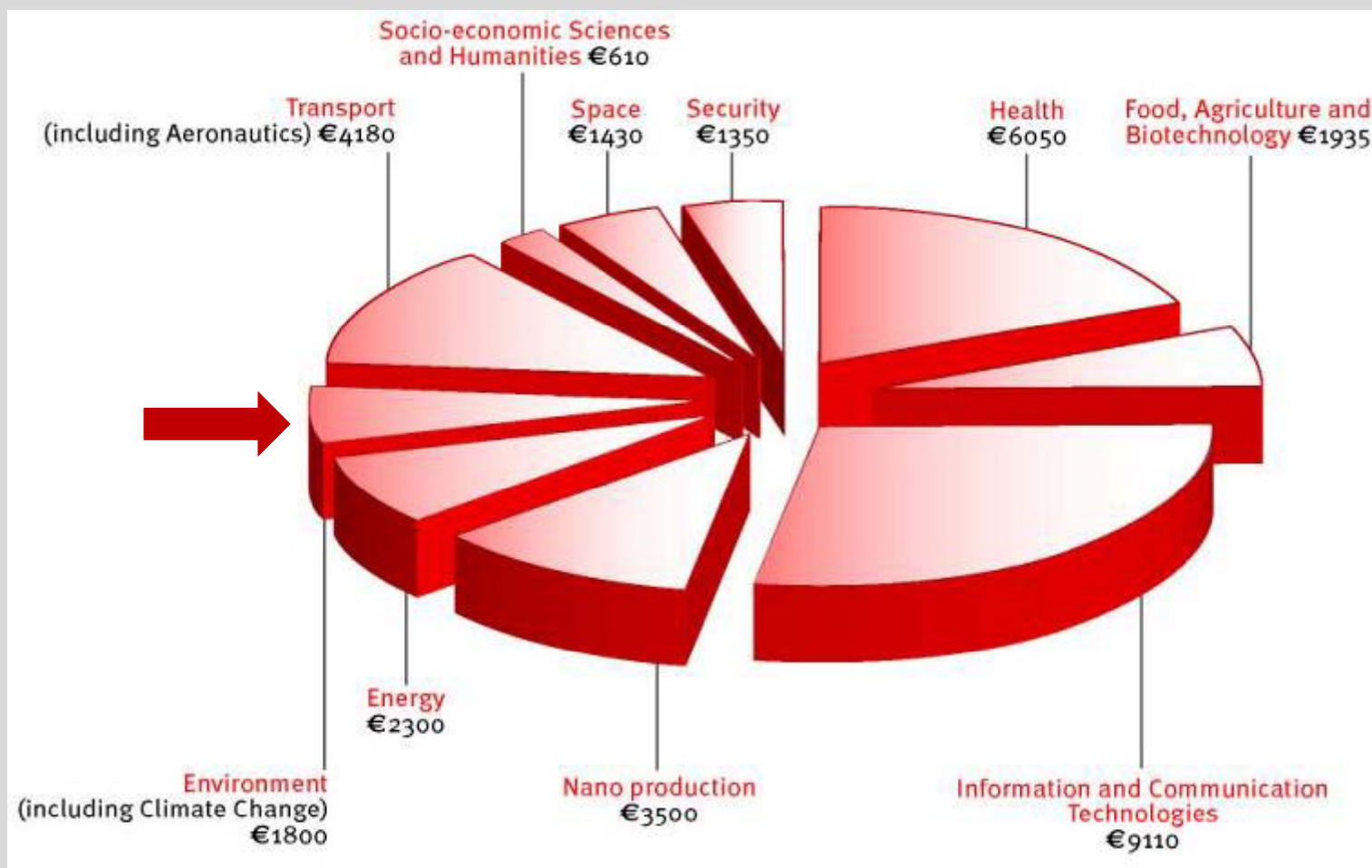
2007-2013



7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



❑ The **FP7** structure: The **Cooperation** Specific Programme



Cooperation specific programme

– 10 thematic areas –



**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



❑ The **FP7 structure**: The **Environment** theme

Objectives

Promote **sustainable management** of natural and human environment and its resources by **advancing knowledge** on the **interactions between the biosphere, ecosystems and human activities** and **developing new technologies, tools and services** in order to address in an **integrated way global environmental issues**





7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)



Environment Theme – Main Research Priorities

5 activities | 11 sub-activities



6.1 Climate change, pollution and risks

Sub-activity: 6.1.1. Pressures on Environment and Climate

Sub-activity: 6.1.3 Natural Hazards

Sub-activity: 6.1.2 Environment and Health

6.2 Sustainable management of resources

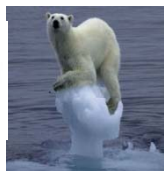


Sub-activity: 6.2.1.

Conservation and sustainable management of natural and man-made resources and biodiversity

Sub-activity: 6.2.2. Management of marine environments





7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)



Environment Theme – Main Research Priorities (cont.)

6.3 Environmental Technologies

Sub-activity: : 6.3.1. Environmental Technologies for observation, simulation, prevention, mitigation, adaptation, remediation and restoration of the natural and man-made environment

Sub-activity: 6.3.2. Protection, conservation and enhancement of cultural heritage, including human habitat

Sub-activity: e 6.3.3.
Technology assessment, verification, testing



6.4 Earth observation and assessment tools for S.D.



Sub-activity: : 6.4.1.
Earth observation and assessment tools for sustainable development

Sub-activity: 6.4.2.
Forecasting methods and assessment tools for sustainable development

6.5 Horizontal and dissemination activities



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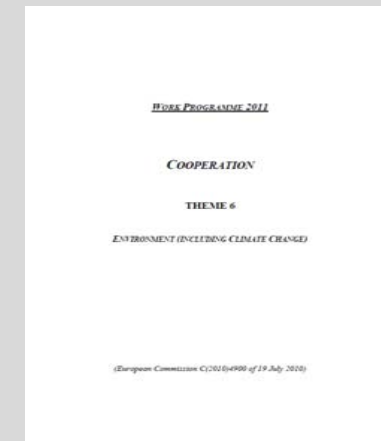


Environment Work Programme 2011

Transformation to Sustainable Societies in a Changing Environment



50 topics | 240 M€



- 1. Europe 2020** - A strategy for smart, sustainable and inclusive growth: Innovation Union – climate change, resources efficiency... Resource Efficient Europe – biodiversity...
- 2. Grand societal challenges** in the area of climate and environmental change, their consequences and links to sectors such as energy, transport, agriculture, health etc. Primary production mitigating and adapting to climate change; Greening the industry; Oceans for the future
- 3. EU legislation** and **international conventions** related to the environment

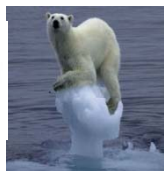


**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



☐ **Environment Work Programme 2011 : Novelties and general features**

1. Innovation and industry/SME relevant research
 - Eco-Innovation Call
 - SME-targeted topics
2. Cross-thematic approaches
 - Call "The ocean of tomorrow"
 - Call "Advanced materials and techniques for cultural heritage assets"
 - Public-Private Partnerships: 'Green Cars' and 'Energy-efficient Buildings' Calls
3. International collaboration - Focus on Latin America
4. Dissemination actions in focus

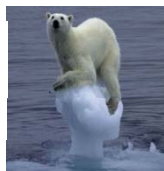


7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



Environment Work Programme 2011 - Open Calls

<i>Call name</i>	<i>Identifier</i>	<i>Deadline</i>	<i>Total budget</i>	<i>Environment contribution</i>
Main Environment Call	FP7-ENV-2011	16 November 2010	€155.000.000	€ 155.000.000
Eco-innovation	FP7-ENV-ECO-INNOVATION-2011	1 st : 16 Nov 2010 2 nd : 26 Apr 2011	€ 50.000.000	€ 50.000.000
Advanced Materials	FP7-ENV-NMP-2011	16 November 2010	€12.000.000	€ 6.000.000
The Ocean of Tomorrow	FP7-OCEAN-2011	18 January 2011	€45.000.000	€ 16.000.000
Energy-Efficient Buildings (PPP)	FP7-2011-NMP-ENV-ENERGY-ICT-EeB	2 December 2010	€85.000.000	€ 5.500.000
Green Cars (PPP)	FP7-2010-GC-ELECTROCHEMICAL-STORAGE	2 December 2010	€25.500.000	€ 5.500.000



7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



Environment Work Programme 2011 - Relevant Topics for the Outermost regions

Activity: 6.2 Sustainable management of resources

Area: 6.2.1.4 Biodiversity

Topic: ENV.2011.2.1.4-2 Behaviour of ecosystems, thresholds and tipping points

→ explore the possibility of prediction of ecological changes and the behaviour of major ecosystems at various scales

For managers of natural resources to be effective in a changing world, they must understand the potential for sudden and permanent changes (e.g. regime shifts) to ecosystems and the goods and services they provide. Research will explore the possibility of prediction of ecological changes and the behaviour of major ecosystems at various scales and under a variety of pressures, and of associating these predictions with probabilities. The internal interactions and dynamics, under a variety of drivers, of non-linear, dynamic, self-organizing ecosystems with meta-stable behaviour, tipping points and critical transitions will be observed, modelled and tested against both experimental and real-world ecosystems. Work will examine feedbacks between the systems and their drivers, and the circumstances under which ecosystems are committed to change that occur only after a lag. The project will improve methods for taking account of and communicating: risk and uncertainty in service provision and ecological thresholds, tipping points and irreversibility.

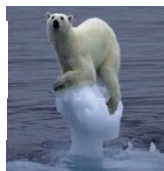
Funding scheme: Collaborative Project (large scale integrating project) → **between 4 – 7M€**

Expected Impact: Natural resource and biodiversity managers will be provided with methods to assess ecosystem services, develop management strategies and communicate with policy makers. They will also benefit from insights into the behaviour of major ecosystems under realistic conditions in which drivers of change act simultaneously. The expected impact is a better use of ecosystems and the protection of biodiversity.

Activity

Area

Topic



7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



Environment Work Programme 2011 - Relevant Topics for the Outermost regions

Activity: 6.2 Sustainable management of resources

Area: 6.2.1.4 Biodiversity

Topic: ENV.2011.2.1.4-3 Improved comprehension of the utility of the concepts of value of biodiversity

→ assess the potential and observed effectiveness of the various arguments and to clarify the relationships between biodiversity and ecosystem services

The diversity of life on Earth and the integrity of ecosystems everywhere are under increasingly severe threats despite decades of awareness of the problem among scientists, civil society, and policy-makers. Endeavours to convince policy makers to invest effort in vigorous action to conserve biodiversity depends increasingly on demonstrating the value of biodiversity to humans, largely through the concept of ecosystem services, to the extent that alternative arguments and strategies are sometimes neglected. Research is needed on the one hand to assess the potential and observed effectiveness of the various arguments and on the other to clarify the relationships between biodiversity and ecosystem services. The research will analyse the implications of these relationships for the valuation of biodiversity, and for the concept of valuation as a means for protecting biodiversity, at a variety of spatial and temporal scales including the regional (e.g. European) scale. It will consider the implications for scaling values up or down across scales, and for transfer of values across space and over time. It will examine the potential or observed effectiveness of alternative ways to argue the case for swift and effective action to prevent further degradation of the natural world.

Funding scheme: Collaborative Project (small or medium-scale focused research project) → **max. 3.5M€**

Expected Impact: Analysis of alternative ways to improve biodiversity policy making and governance at local, national and global scales.





**7º Programa-Quadro de Investigação e
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❑ Relevant Financing Opportunities within ERA-Nets

- **ERA-Net netBIOME** - Networking tropical and subtropical Biodiversity research in OuterMost regions and territories of Europe in support of sustainable development (<http://www.netbiome.org/>)

Azores + Madeira + Canary Islands are involved in netBIOME

- **ERA-Net BiodivERsA** - Biodiversity Research ERA-NET (<http://www.eurobiodiversa.org/>)

Joint call for research proposals on biodiversity and ecosystem services released: October 2010 → deadline: end January 2011



7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



Call “The Ocean of Tomorrow” (FP7 – OCEAN-2011)

■ OCEAN.2011-1. Multi-use **offshore platforms** – [CP-IP](#)

→ innovative designs for multi-use offshore platforms

→ technical, economic and environmental feasibility of constructing, installing, servicing and maintaining

(up to 3 projects funded)

Total budget for the topic: 14 M€

■ OCEAN.2011-2. Marine **microbial diversity** - new insights into **marine ecosystems functioning** and its **biotechnological potential** - [CP-IP](#)

→ new bio-informatic approaches

→ exploitation of information and streamlining of data for researchers worldwide

(1 proposal funded)

EC contribution less than 9 M€





7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



❑ Examples of successful participations in FP7 (2007-2009) – Azores (1) Call 2007

CoralFISH - Assessment of the interaction between corals, fish and fisheries, in order to develop monitoring and predictive modelling tools for ecosystem based management in the deep waters of Europe and beyond .

Coordinator: National University of Ireland Galway (IE)

Participant: Department of Oceanography and Fisheries (DOP), University of Azores

Financing: 6 499 905.81 €

CONSORZIO NAZIONALE INTERUNIVERSITARIO PER LE SCIENZE DEL MARE

FRIEDRICH-ALEXANDER UNIVERSITAET ERLANGEN-NUERNBERG

HELLENIC CENTRE FOR MARINE RESEARCH

INSTITUT FRANCAIS DE RECHERCHE POUR L'EXPLOITATION DE LA MER

INSTITUTE OF MARINE RESEARCH

MARINE RESEARCH INSTITUTE (HAFRANNSÓKNASTOFNUNIN)

NETHERLANDS INSTITUTE OF ECOLOGY - CENTRE FOR ESTUARINE AND MARINE ECOLOGY

O'MALLEY FISHERIES

STICHTING KONINKLIJK NEDERLANDS INSTITUUT VOOR ONDERZOEK DER ZEE

THE UNIVERSITY COURT OF THE UNIVERSITY OF ABERDEEN

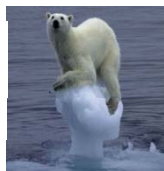
UNIVERSITY COLLEGE CORK, NATIONAL UNIVERSITY OF IRELAND, CORK

UNIVERSITY OF BREMEN

UNIVERSITY OF TROMSO/NORWEGIAN COLLEGE OF FISHERY SCIENCE

ZOOLOGICAL SOCIETY OF LONDON, INSTITUTE OF ZOOLOGY





7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



❑ Examples of successful participations in FP7 (2007-2009) – Azores (2)

Call 2008

HERMIONE - Hotspot Ecosystem Research and Man's Impact on European seas

Financing: 7 998 955 €

Coordinator: Natural Environment Research Council (UK)

Participant: University of Azores

INSTITUT FRANCAIS DE RECHERCHE POUR L'EXPLOITATION DE LA MER
 STICHTING KONINKLIJK NEDERLANDS INSTITUUT VOOR ONDERZOEK DER ZEE
 UNIVERSITY OF BARCELONA
 HELLENIC CENTRE FOR MARINE RESEARCH
 LEIBNIZ INSTITUTE OF MARINE SCIENCES AT THE UNIVERSITY OF KIEL
 CONSIGLIO NAZIONALE DELLE RICERCHE
 ALFRED-WEGENER-INSTITUT FUER POLAR- UND MEERESFORSCHUNG
 UNIVERSITETET I TROMSOE
 NATIONAL UNIVERSITY OF IRELAND, GALWAY
 FRIEDRICH-ALEXANDER UNIVERSITAET ERLANGEN-NUERNBERG
 UNIVERSITEIT GENT
 CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS
 CONSORZIO NAZIONALE INTERUNIVERSITARIO PER LE SCIENZE DEL MARE
 MAX PLANCK SOCIETY FOR THE ADVANCEMENT OF SCIENCE
 CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
 INSTITUTO HIDROGRAFICO
 JACOBS UNIVERSITY BREMEN GMBH

UNIVERSITY OF BREMEN
 CARDIFF UNIVERSITY
 INSTITUTE OF MARINE RESEARCH
 UNIVERSITY OF GOTEBORG
 UNIVERSITY OF SOUTHAMPTON
 ROYAL NETHERLANDS METEOROLOGICAL INSTITUTE
 THE UNIVERSITY COURT OF THE UNIVERSITY OF ABERDEEN
 UNIVERSITY OF LIVERPOOL
 SCOTTISH ASSOCIATION FOR MARINE SCIENCE
 UNIVERSIDADE DE AVEIRO
 UNIVERSITE PIERRE ET MARIE CURIE - PARIS VI
 P.P.SHIRSHOV INSTITUTE OF OCEANOLOGY - RUSSIAN ACADEMY OF SCIENCES
 UNITED NATIONS ENVIRONMENT PROGRAMME - WORLD CONSERVATION MONITORING CENTRE
 MEDIAN SCP
 ARCHIMEDIX MÖLLER, MUNZEL, PUTSCHBACH GESELLSCHAT
 BÜRGERLINCHEN RECHTS (GBR)
 UNIVERSITY OF THESSALY
 UNIVERSITY COLLEGE CORK, NATIONAL UNIVERSITY OF IRELAND, CORK
 NATIONAL MARINE AQUARIUM
 COSTA EDUTAINMENT SPA - ACQUARIO DI GENOVA





7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



❑ Examples of successful participations in FP7 (2007-2009) **Canary Islands & Cabo Verde (1)** Call 2008

EuroSITES - Integration and enhancement of key existing European deep-ocean observatories

Financing: 3 482 601.44 €

Coordinator: Natural Environment Research Council (UK)

Participants:

INSTITUTO NACIONAL DE DESENVOLVIMENTO DAS PESCAS, Cabo Verde

INSTITUTO CANARIO DE CIENCIAS MARINAS, Canary Islands

UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA, Canary Islands

UNIVERSITETET I BERGEN

HELLENIC CENTRE FOR MARINE RESEARCH

ISTITUTO NAZIONALE DI OCEANOGRAFIA E DI GEOFISICA SPERIMENTALE OGS

CONSIGLIO NAZIONALE DELLE RICERCHE

LEIBNIZ-INSTITUT FUER MEERESWISSENSCHAFTEN AN DER UNIVERSITAET KIEL

THE UNIVERSITY COURT OF THE UNIVERSITY OF ABERDEEN

CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE

INSTITUT FRANCAIS DE RECHERCHE POUR L'EXPLOITATION DE LA MER

SOPAB BREST SA

Call 2008 (FP7-ENV-NMP-2008-2)





**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



☐ **Examples of successful participations in FP7 (2007-2009) Canary Islands (1)**

Clean Water - Water Detoxification Using Innovative vi-Nanocatalysts

Financing - 1 705 224€

Call 2008 (FP7-ENV-NMP-2008-2)

Coordinator- NATIONAL CENTER FOR SCIENTIFIC RESEARCH "DEMOKRITOS" (EL)

Participants - UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA, Canary Islands

OSMO SISTEMI

Innovative Research & Technology ltd

FACULDADE DE ENGENHARIA DA UNIVERSIDADE DO PORTO, Portugal

ASSOCIATION POUR LA RECHERCHE ET LE DEVELOPPEMENT DES METHODES ET PROCESSUS INDUSTRIELS

- ARMINES

University of Cincinnati



7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)



□ Examples of successful participations in FP7 (2007-2009) **Canary Islands (2)**

Call 2010

CARBOCHANGE - Changes in carbon uptake and emissions by oceans in a changing climate

Financing - 6 999 906 €

Coordinator - UNIVERSITETET I BERGEN (NO)

Participants - UNIVERSIDAD DE LAS PALMAS DE GRAN CANARIA, Canary Islands

VitusLab

INSTITUT FRANCAIS DE RECHERCHE POUR L'EXPLOITATION
DE LA MER

COMMISSARIAT A L' ENERGIE ATOMIQUE

UNIVERSITE PIERRE ET MARIE CURIE - PARIS 6

ALFRED-WEGENER-INSTITUT FUER POLAR- UND
MEERESFORSCHUNG

LEIBNIZ-INSTITUT FUER MEERESWISSENSCHAFTEN AN DER
UNIVERSITAET KIEL

MAX PLANCK GESELLSCHAFT ZUR FOERDERUNG DER
WISSENSCHAFTEN E.V.

UNIVERSITAET BREMEN

HAFRANNSOKNASTOFNUNIN

NATIONAL UNIVERSITY OF IRELAND, GALWAY

INSTITUT NATIONAL DE RECHERCHE HALIEUTIQUE

STICHTING KONINKLIJK NEDERLANDS INSTITUUT VOOR
ZEEONDERZOEK (NIOZ)

STIFTENSEN NANSEN SENTER FOR FJERNMAALING

UNIFOB AS

AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS

GOETEBORGS UNIVERSITET

Eidgenössische Technische Hochschule Zürich

UNIVERSITAET BERN

MET OFFICE

NATURAL ENVIRONMENT RESEARCH COUNCIL

PLYMOUTH MARINE LABORATORY

UNIVERSITY OF BRISTOL

UNIVERSITY OF EAST ANGLIA

COUNCIL FOR SCIENTIFIC AND INDUSTRIAL RESEARCH

TRUSTEES OF PRINCETON UNIVERSITY



7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



❑ Examples of successful participations in FP7 (2007-2009) **Cabo Verde** (1)

Call 2007

MIAVITA - Mitigate and assess risk from volcanic impact on terrain and human activities

Financing - 3 498 564.04€

Coordinator - BUREAU DE RECHERCHES GEOLOGIQUES ET MINIERES (FR)

Participants - Instituto Nacional de Meteorologia e Geofísica, Cape Verde

CENTER FOR VOLCANOLOGY AND GEOLOGICAL HAZARD MITIGATION

DIPARTIMENTO DELLA PROTEZIONE CIVILE

DIRECTION DE LA DÉFENSE ET DE LA SÉCURITÉ CIVILE

INSTITUTO DE ENGENHARIA DE SISTEMAS E COMPUTADORES - INVESTIGAÇÃO E DESENVOLVIMENTO EM LISBOA, Portugal

INSTITUTO SUPERIOR TECNICO, Portugal

ISTITUTO NAZIONALE DI GEOFISICA E VULCANOLOGIA

KELL S.R.L.

MINISTERE DE L'INDUSTRIE, MINES, DEVELOPPEMENT TECHNOLOGIQUE

NORWEGIAN INSTITUTE FOR AIR RESEARCH

PHILIPPINE INSTITUTE OF VOLCANOLOGY AND SEISMOLOGY

THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF CAMBRIDGE

UMR 8591 LABORATOIRE DE GÉOGRAPHIE PHYSIQUE

UNIVERSITÄT HOHENHEIM



**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



☐ Examples of successful participations in FP7 (2007-2009) **Cabe Verde (2)**

Call 2010

GMOS - Global Mercury Observation System

Financing - 6 882 068€

Coordinator - CONSIGLIO NAZIONALE DELLE RICERCHE (IT)

Participant - Instituto Nacional de Meteorologia e Geofísica, Cabo Verde

NORSK INSTITUTT FOR LUFTFORSKNING

IVL SVENSKA MILJÖINSTITUTET AB

INSTITUT JOZEF STEFAN

INIBIOMA CONICET Universidad Nacional del Comahue

INSTITUT FRANCAIS DE RECHERCHE POUR L'EXPLOITATION DE LA MER

Instituut voor Toegepast Technologisch Onderzoek

GOETEBORGS UNIVERSITET

UNIVERSITA CA' FOSCARI DI VENEZIA

AARHUS UNIVERSITET

GKSS - FORSCHUNGSZENTRUM GEESTHACHT GMBH



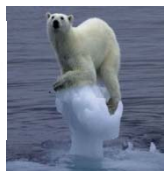
7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)



❑ Some tips for defining your **strategy** and **approach** to FP7 ...

- **Stay permanently informed** about calls for proposals and policy contexts
 - ❑ *Search in CORDIS*
 - ❑ *Subscribe services who sends periodic information*
- **Be Proactive!!!! Build and keep your contacts (**Networking**)**
 - ❑ *Meet your peers at conferences, workshops, etc*
 - ❑ *Contact directly (E-mail, telephone) those who are interested to collaborate with*
- **Learn how to write** successful proposals
 - ❑ *Read handbooks and guides you can find*
 - ❑ *Participate in lectures, workshops, seminars*
- **Become an evaluator**
 - ❑ *Register into the Commission database*
 - ❑ *Permanently update your CV to match the requirements of the calls*





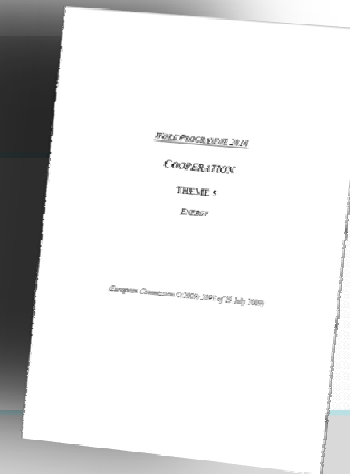
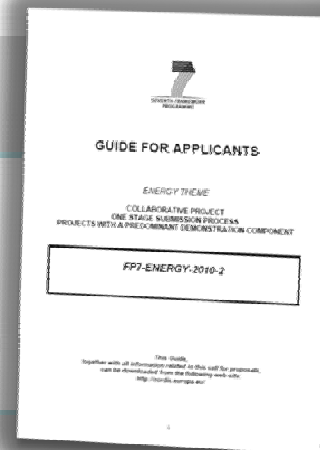
7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



□ FP 7 Submission Process

Documents

- Workprogramme
- Call Fiche
- Guide for applicants
- Guide for evaluators



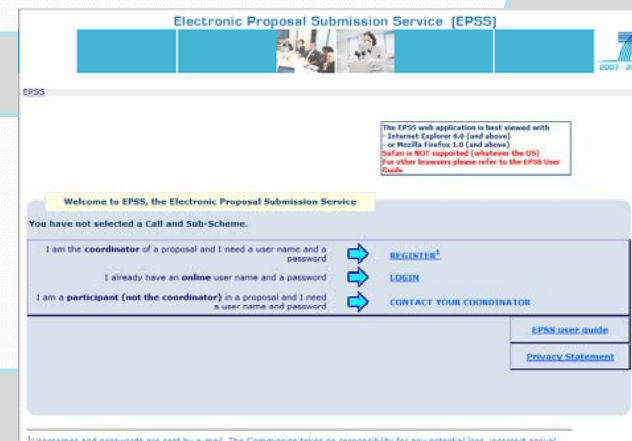
Proposal

- **Parte A:**
- Administrative
- Financial

Part B:
Scientific & Technological
Implementation
Impact

Submission

- **Electronic Only!!!**
- <https://www.epss-fp7.org/>





7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



❑ What makes a **strong proposal**

- **Good coverage of the topic**
- **Scientific and Technological quality**
- **Consortium excellence with clearly defined roles**
- **European added value**
- **Dissemination and exploitation of results**
- **Format following the structure given in the guide for applicants**

Be as **concise and precise** as possible

Clear, targeted objectives and show how to achieve them

Sound Methodology/Implementation plan

Propose solutions to overcome potential risks and conflicts

Present a **clear management structure**

Sound outline of exploitation strategy

Pay attention to **ethical issues**

Address the 3 evaluation criteria (S&T; Implementation and Impact)





**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



☐ **Some tips for writing your proposal ...**

- Your proposal should be innovative.
- Highlight the originality and added value of the project and results.
- Don't expect that evaluators are supposed to imagine what is not written in the proposal. Describe crucial elements, no links.
- Watch out for last minute changes— the deadlines are strict towards the minute... **Example: Deadline: 2 December 2010 at 17.00 (Brussels local time).**

FATAL ERRORS

- **Ineligible** (Financial limits; Nº partners)
- **Incomplete proposal**
- **Out of scope** (*call/topic*)
- **Deadline**
- **No European added value**



**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



❑ Relevant European Technology Platforms (ETPs)

- **European Technology Platform for Zero Emissions Fossil Fuel Power Plants (ZEP)** (<http://www.zeroemissionsplatform.eu>)
- **Forest-Based Sector Technology Platform - a European partnership for research and development (FTP)**
(<http://www.forestplatform.org/index.php?cid=ftp>)
- **Water Supply and Sanitation Technology Platform**
(<http://www.wsstp.eu/site/online/home>)



7º Programa-Quadro de Investigação e Desenvolvimento Tecnológico (2007-2013)



+ INFORMATION

- **European Research Portal:**
www.ec.europa.eu/research
- General information on the **Seventh EU Research Framework Programmes:**
www.ec.europa.eu/research/fp7
- **Specific information** on research programmes, projects and FP7 Call documents:
www.cordis.europa.eu/fp7
- General **information** requests:
www.ec.europa.eu/research/enquiries
- Research for the environment:
http://ec.europa.eu/research/environment/index_en.cfm





**7º Programa-Quadro de Investigação e
Desenvolvimento Tecnológico (2007-2013)**



Gabinete de Promoção do 7º Programa-Quadro de I&DT (GPPQ)

www.gppq.mctes.pt

NCPs for Environment theme (incluindo Alterações Climáticas)

Anabela Carvalho (GPPQ)

E-mail: **anabela.carvalho@gppq.mctes.pt**

Paula Galvão (GPPQ)

E-mail: **paula.galvao@gppq.mctes.pt**