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REGIONE AUTONOMA FRIULI VENEZIA GIULIA

Progettare una proposta UE
&
Simulazione su call aperte

Dedicated to Success

Argomenti

- **Parte I: come scegliere gli strumenti giusti**
  - Case Study: più sovvenzioni per 1 obiettivo strategico
- **Parte II: sviluppo e progettazione di una proposta**
  - Fasi di progettazione con esempio

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Parte I

Come scegliere gli strumenti giusti

Dedicated to Success

Perchè Programmi di finanziamento UE ?

Aziende / Università / Enti:

Guadagno / miglioramento!

- Aumentare profitti
  Rafforzare innovazione
  Incrementare efficienza
  Ridurre costi
  Formazione personale
  Migliorare immagine
  Entrare in nuovi mercati
  Rafforzare collaborazione politica
  Etc

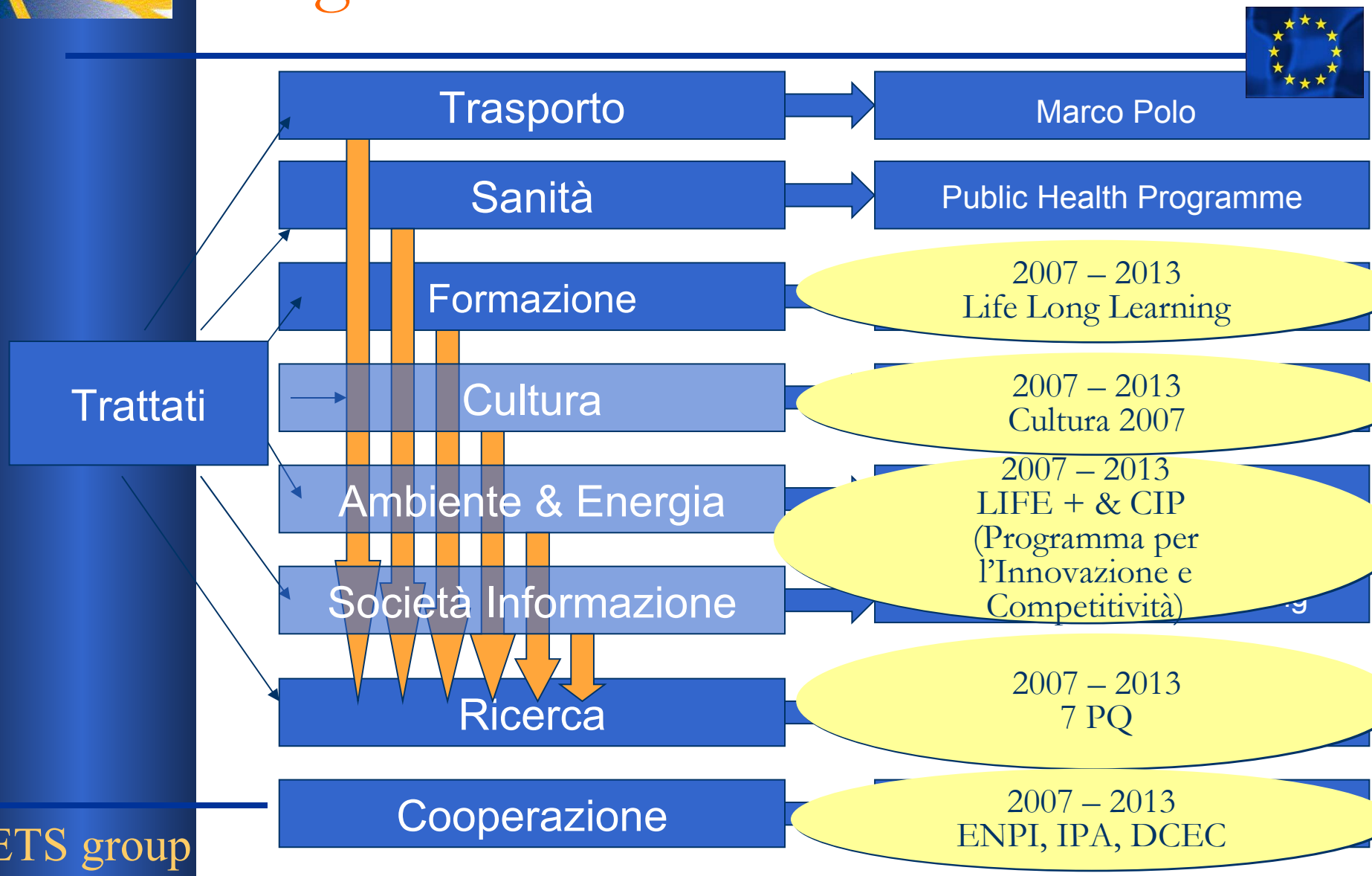
UE:

Soldi pubblici per obiettivi della comunità!

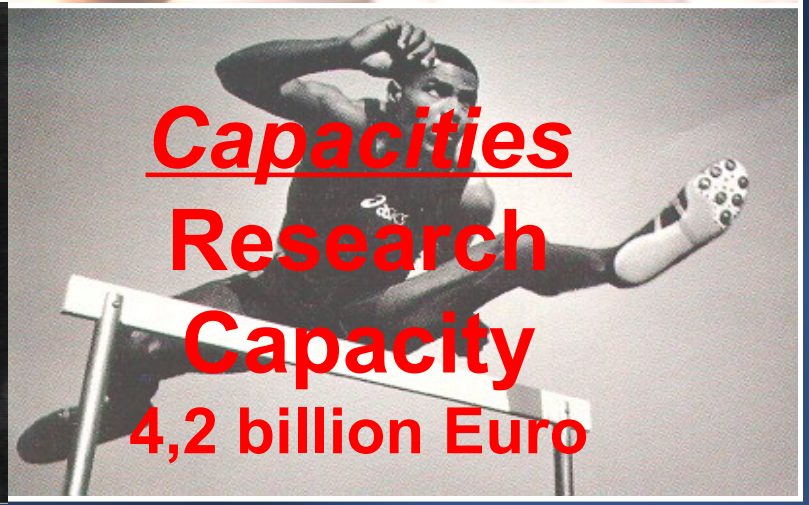
- Rafforzare l'economia
  Creare/mantenere posti di lavoro
  Migliorare l'ambiente
  Rafforzare l'Innovazione
  Ridurree l'uso di energia
  Economia della conoscenza
  Migliorare posizione di esportazione
  Ottimalizzare reti Europee

Chi riesce a combinare gli obiettivi della sua organizzazione con quelli politici della UE potrà usufruire dei fondi Europei!

Esempi Politica Europea – Programmi di finanziamento



FP7 Structure….



Top Down against – Bottom-up

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Top Down

Cooperation

- Health
- Food, agriculture and biotechnology
- Information and communication technologies
- Nanosciences, nanotech-nologies, materials & new production technologies
- Energy
- Environment (including climate changes)
- Transport (including aeronautics)
- Socio-economic sciences and humanities
- Security and Space

Ideas

People

Capacities

Inspiration from priorities

European Research Council

- Initial training
- Life-long training
- Industry-academia
- International dimension
- Specific actions
- Research infrastructures
- Research for the benefit of SMEs
- Region of knowledge
- Research potential
- Science in society
- Coherent development of research policies
- International co-operation

Non-nuclear actions by the Joint Research Centre

Bottom-Up

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Case Study

- Più sovvenzioni per 1 obiettivo strategico –

Evitare approcci “ad hoc”
Uso di sovvenzioni UE per costruire reti europee sostenibili
Un diamante ha molte sfaccettature

ETS
European Training & Studies

Model based process control: Networking

IPCOS

Vision: Model Centred Process Engineering, control & optimisation

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1998

GROWTH INCOOP
Integrated process unit control and plantwide optimisation

Bayer ← 1999

IMS – GROWTH INCOOP
Integrated process unit control and plantwide optimisation
2,33 M €

2000

CRAFT COMPTrol
Ceramics and its Optimised maNufacturing with model predictive ConTROL
1 M €

STATOIL ← 2003

IP MATCH
model centric technology for process engineering, advanced process control, process maintenance and logistics
12,4 M €

NTNU Det skapende universitet ← 2004

Imperial College London

PSE

Marie Curie RTN PROMATCH
Multidisciplinary Academic - industrial collaboration in research & training through SME teCHnology developers
2 M €

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Parte II

Sviluppo e progettazione di una proposta

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EU Project Development

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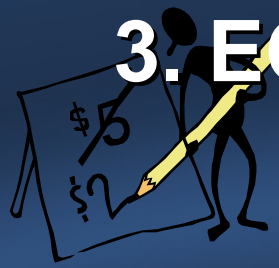
1. Investigation phase

2. Project development phase

3. EC and national contract negotiation



4. Project execution phase

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Investigation phase

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Development stages	Contributions		
	PM	Prime Partner	Partners
•Investigate organisations strategy	xx		
•Define project idea(s)	x	xx	(xx)
•Identify potential partners	xx	xx	x
•First investigation state of the art	xx	xx	xx
•Identify degree of innovation	x	xx	(xx)
•Match funding programme	xx	x	(x)
•First outline project	xx	xx	
•Contact/search potential partners	xx	xx	(x)
•Assessment funding possibilities	xx	x	
•Consultation funding organisation	xx	xx	

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Sviluppo del progetto /1

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- Analisi attività e strategie
- Valutazione spunti progettuali
- Esame programmi EC
- Approfondimenti:
  - Stato del art e “back-ground docs” (green papers, white papers, RTD roadmaps etc.)
  - Progetti precedenti
- Monitoraggio attività UE

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Case Health: Simulazione

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- PMI che sviluppa soluzioni per analisi genetici
  - Partner PMI hardware e software
  - Partner RTD: Nuovi metodi statistici

Fall-back scenario

- Altri programmi (Health, NMP, ICT)
- Ricerca mirata alle PMI:
- PEOPLE

•Match funding programme

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Seventh Research Framework Programme (FP7)

Important Legal Notice

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2007 - 2013

About | What's New? | Sitemap | >> FP7 Quick Links

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- FP7 Home
- FP7 newsroom
- Understand FP7
- Participate in FP7
- Find a call
- Get support
- Find project partners
- Find a document

Cooperation | Ideas | People | Capacities | Euratom | JRC

What type of user are you?

The Seventh Framework Programme (FP7) is designed to support a wide range of participants... read more

- Private company
- Public organisation
- Individual researchers
- Outside the EU

In the spotlight

Partners

Find project partners and register your profile and interest in FP7 projects

- Match funding programme

Latest News

Finns boost research links with China

[7]

velopment work with China is important because China is investing more and more in science and technology,' commented Jaani Heinonen of Tekes Shanghai. read more

>> more news

Highlights

- Calls for proposals under the provisional work programmes of the EC FP7 and the EURATOM FP7
- The European Commission has published a draft grant agreement for the Seventh Framework Programme (FP7)
- Adoption of rules for participation

Forthcoming Events

- FP7 energy and transport information days Brussels, Belgium
  [Event Date: 2007-02-13]
- Marie Curie Actions information day Brussels, Belgium
  [Event Date: 2007-02-13]

>> more events

What's next

- **'People' calls** expected to be published next

Register as independent experts for FP7: Evaluation, monitoring and other assistance

Last updated on: 2007-02-07

Top | CORDIS Services | Help Desk

- FP7 Home
- FP7 newsroom
- Understand FP7
- Participate in FP7
- Find a call
- Get support
- Find project partners
- Find a document

» Find **calls** for this activity

Cooperation

- Cooperation Home
- Health
- Food, Agriculture and Fisheries, Biotechnology
- Information & communication technologies
- **Nanosciences, nanotechnologies, materials & new production technologies**
- Energy
- Environment (including Climate Change)
- Transport (including aeronautics)
- Socio-economic Sciences and the Humanities
- Space
- Security

Nanosciences, nanotechnologies, materials & new production technologies (NMP)

Objective

The core objective of the 'Nanosciences, Nanotechnologies, Materials and new Production Technologies (NMP)' theme is to improve **the competitiveness of European industry and generate the knowledge needed to transform** it from a resource-intensive **to a knowledge-intensive industry.**

NMP research also aims to strengthen the competitiveness of European industry by **generating 'step changes' in a wide range of sectors and implementing decisive knowledge for new applications** between different technologies and disciplines.

research theme will benefit **new, high tech higher-value, knowledge-based traditional industries, with a special focus to the appropriate dissemination of research results to SMEs.**

Why is it important?

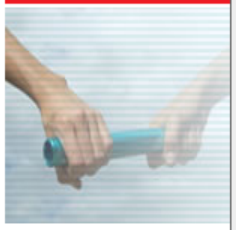
The transformation of **European industry** into a **knowledge-intensive** one is essential in order to produce **high added value products**, which in turn is crucial to create new industries, and meet customer requirements as well as growth, environmental, health and other societal expectations.

More information on other related European Commission nanotechnology initiatives is available here.

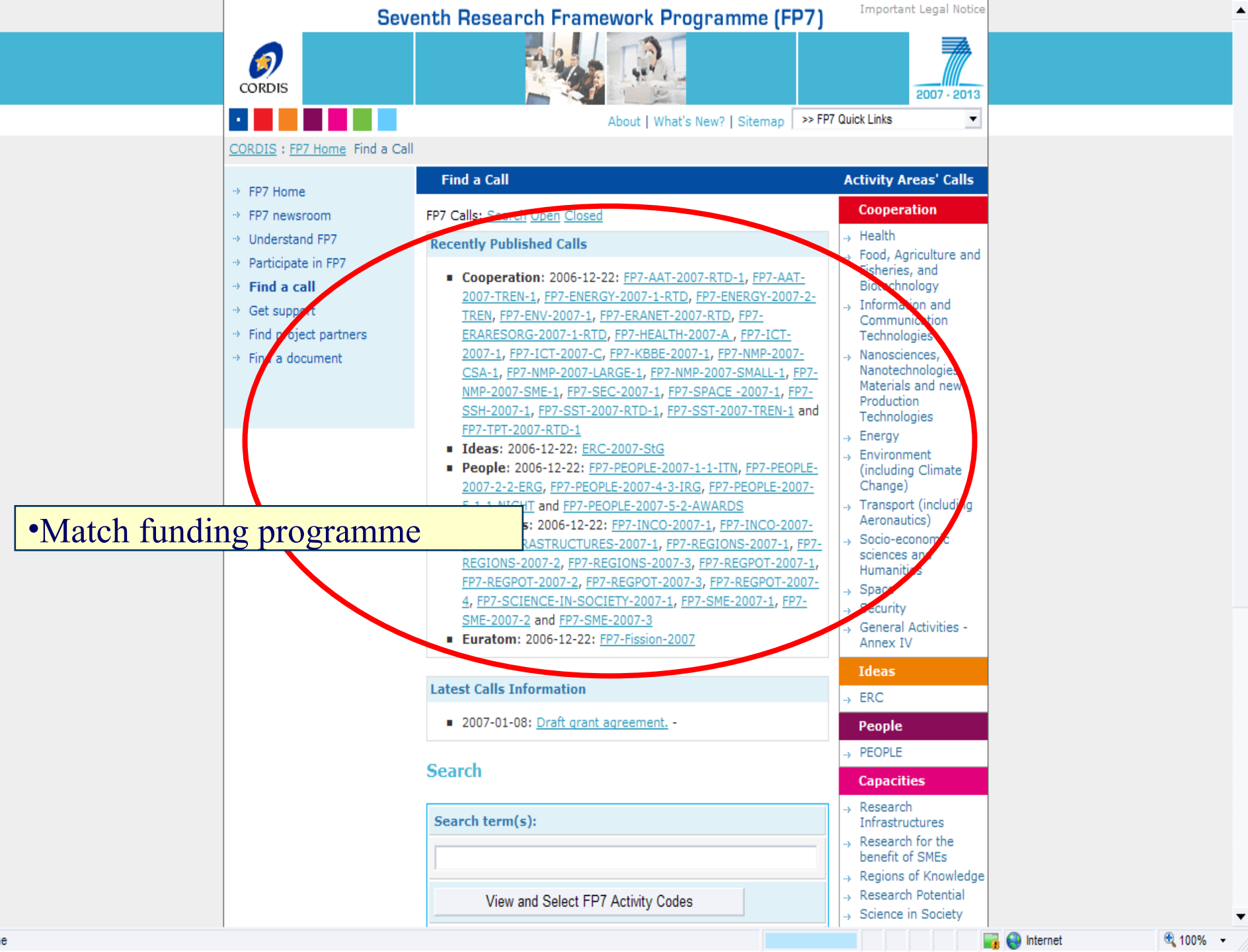
What will be funded? [1]

Emphasis will be given to the following activities:

- **Nanosciences and nanotechnologies** - studying phenomena and manipulation of matter at the nanoscale and developing nanotechnologies leading to the manufacturing of new products and services.



- Match funding programme



- Match funding programme

- FP7 Home
- FP7 newsroom
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Calls

Nanosciences, Nanotechnologies, Materials and new Production Technologies

Preparation and Submission of Proposals | Information Package
Additional Documents | Get Support | Build Your Consortium

Theme 4 – NMP - Nanosciences, Nanotechnologies, Materials and new Production Technologies

Identifier: FP7-NMP-2007-SMALL-1

Publication date: 22 December 2006

Budget: € 105 723 000

Deadline(s): 04 May 2007 at 17:00 (Brussels local time)
13 September 2007 at 17:00 (Brussels local time) -

OJ Reference: OJ C310 of 22 December 2006

amme: [Cooperation]

ciences, Nanotechnologies, Materials and new Production Technologies]

Restrictions to Participation: see eligibility criteria in the Work Programme

Additional Information: Indicative budget 2008 (Million €)

- Match funding programme

Preparation and Submission of Proposals:

Proposals for indirect RTD actions are invited to be submitted only as an electronic proposal via the web-based Electronic Proposal Submission System (EPSS).

All proposals for indirect RTD actions must contain two parts: the administrative forms (Part A) and the content (Part B).

Proposals for indirect RTD actions must be prepared and submitted on-line. Part B of proposals for indirect RTD actions can only be submitted in PDF format ('portable document format', compatible with Adobe Version 3 or higher with embedded fonts). Compressed ('zipped') files will be excluded.

The EPSS software tool is expected to be available for this call from 19 March 2007. Proposals for indirect RTD actions that are submitted on-line and which are incomplete, illegible or

Further details on the proposal submission procedure are given in the Guide for Applicants for this call.

Information Package:

In order to receive a complete Information Package for this call, you will need to select the following elements:

1. The call fiche (only available in .pdf format)
2. The work programme (.pdf format)
3. FP7 factsheets in your preferred language - an overview of the basic features of this programme (.pdf format)
4. The Guides for Applicants relevant to the funding schemes used in this call (.pdf format)

All files have been treated uniformly and compressed to facilitate the access to the individual documents and to optimise the speed of transfer. To access the files, you will need a file compression utility capable of opening the '.zip' format.

Documents can be downloaded or sent to you by email. For the latter option, please insert your email address in the box provided.

N.B. This call for proposals relates to the provisional Cooperation work programme adopted by Commission Decision C(2006)6839 of 21 December 2006. This provisional work programme is subject to formal confirmation following the entry into force of the 7th Framework Programme and the Specific Programme and is correspondingly subject to possible changes. This confirmation will be published in the Official Journal.

- Match funding programme

Call Fiche

Language: English | File Type: pdf | Download

Email: | E-mail

Work Programme

Language: English | File Type: pdf | Download

Email: | E-mail

Work Programme -General introduction

Language: English | File Type: pdf | Download

Email: | E-mail

7PQ – SCHEDA Nanoscienze, Nanotecnologie, Materiali e Nuove Produzioni

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Budget	€3. 5 miliardi tra 2007-2013
Obiettivi	1. "Step-change" per le nuove applicazioni nell'incontro fra le tecnologie e le discipline differenti (R&D che genera un alto valore-aggiunto prodotti/processi) 2. Integrazione di nano-tecnologia, di scienze dei materiali, del design e di nuovi metodi di produzione per massimizzare l'impatto per la trasformazione industriale e per supportare la produzione e il consumo sostenibile
Structure	3. attività tematiche: 1. Nanoscienze & Nanotecnologie, 2. Materiali, 3. nuove tecnologie di produzione. 1 attività trasversali 'Integration' che integra I risultati da altre 3 attività. 'Integration' specialmente mirato alle PMI. Anche chiamata congiunta con altre tematiche del 6PQ. Priorità da stabilire in programmi annuali.
1st Call opening	Dicembre 2006, 2-stage-process per la presentazione delle proposte.
Scadenza	FP7-NMP-2007-CSA-1: 05/06/07 FP7-NMP-2007-LARGE-1: 1st stage: 04/05/07, -> deadline 2nd stage: Oct 07 FP7-NMP-2007-SMALL-1: 1st stage: 04/05/07, -> deadline 2nd stage: Oct 07 FP7-NMP-2007-SME-1: 1st stage: 04/05/07, -> deadline 2nd stage: Oct 07

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SEVENTH FRAMEWORK PROGRAMME

7PQ – NMP

SEVENTH FRAMEWORK PROGRAMME

PNO Consultants

4.1. Nanosciences and Nanotechnologies 1.1-1 Nano-scale mechanisms of bio/non-bio interactions 1.1-2 Self assembling and self organisation 1.1-3 Archives of nanosicence publications 1.2-1 Pilot lines to study and develop nanotechnology-based components 1.2-2 Portable devices for measurement and analysis (health & environment)	1.3-1 Specific, easy-to-use portable devices for measurement and analysis 1.3-2 Risk assessment of engineered nanoparticles on health and the environment 1.3-2 Risk assessment of engineered nanoparticles on health and the environment 1.3-4 Creation of a critical and commented database on the health safety abd environmental impact
4.2. Materials 2.1-1 Nanostructured composite materials 2.1-2 Nanostructured coatings and thin films 2.2-1 Organic materials for electronics and photonics 2.2-2 Nanostructured materials with tailored magnetic properties 2.2-3 Advanced material architectures for energy conversion 2.3-1 Highly porous bioactive scaffolds favouring angiogenesis for tissue engineering	2.4-1 Flexible efficient processing for polymers 2.4-2 Nanostructured catalysts with tailor-made functional surfaces 2.4-3 Renewable materials for functional packaging applications 2.5-1 Novel materials tailored for extreme conditions and environments 2.5-2 Modelling of microstructural evolution under work conditions and in materials processing

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7PQ – NMP

SEVENTH FRAMEWORK PROGRAMME

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4.3 New Production 3.1-1 Beyond Lean Manufacturing – New Industrial Models for Product and Process Life Cycle 3.1-2 New added-value user-centered products and product services 3.1-3 Integrated Risk Management in Industrial Systems 3.2-1 Rapidly Configurable Machines and Production Systems 3.2-2 Process Intensification in Chemicals Production 3.3-1 Innovative Customer-Driven Product-Service Design in a Global Environment	3.4-1 Rapid Manufacturing Concepts for Small Series Industrial Production 3.4-2 Innovative Pathways in Synthesis - Improving efficiency by smart synthesis, design,reduction of reaction steps 3.5-1 Processes and Equipment for High Quality Industrial Production of 3-Dimensional Nanosurfaces 3.5-2 Production Technologies and equipment for Micro-Manufacturing
4.4 Integration 4.0.1 Wood-Based Composites and their Production 4.0.2 Application of New Materials Including Bio-Based Fibres in High-Added Value Textile Products 4.0.3 Multifunctional materials for the future vehicles	4.0-4 Substantial innovation in the European medical industry: development of nanotechnology-based systems for in-vivo diagnosis and therapy 4.0.5 Resource Efficient and Clean Buildings 4.0.6 Innovative added-value construction product-services

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NMP collegato quasi a tutto

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- Tutti i processi industriali (fabbricazione e prodotti chimici)
- Nano-scienza legata ad altri programmi:
  - Nuovi (nano) materiali farmaceutici (Salute)
  - Nuovi (nano) materiali per cellule combustibili (Energia)
  - Nuovi (nano) materiali per circuiti integrati più veloci (ICT): „more moore“
  - Nuovi (nano) materiali per biosensori nelle catene alimentari (Food)
  - Nuovi (nano) materiali per tessuti innovativi (NMP)

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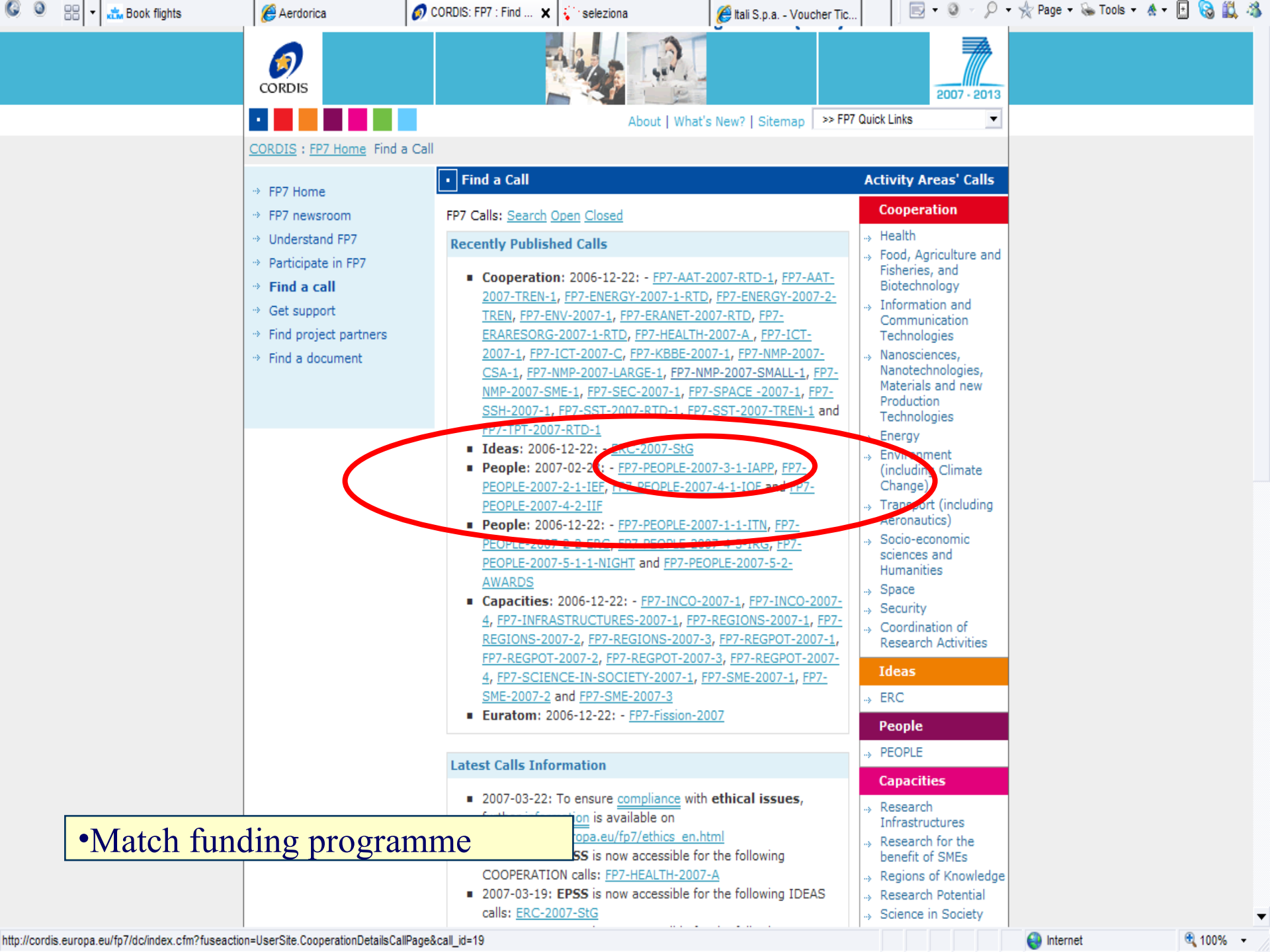
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Page
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>> FP7 Quick Links
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FP7 Home
FP7 newsroom
Understand FP7
Participate in FP7
Find a call
Get support
Find project partners
Find a document
Find a Call
Activity Areas' Calls
FP7 Calls: Search Open Closed
Recently Published Calls
Cooperation: 2006-12-22: - FP7-AAT-2007-RTD-1, FP7-AAT-2007-TREN-1, FP7-ENERGY-2007-1-RTD, FP7-ENERGY-2007-2-TREN, FP7-ENV-2007-1, FP7-ERANET-2007-RTD, FP7-ERARESORG-2007-1-RTD, FP7-HEALTH-2007-A , FP7-ICT-2007-1, FP7-ICT-2007-C, FP7-KBBE-2007-1, FP7-NMP-2007-CSA-1, FP7-NMP-2007-LARGE-1, FP7-NMP-2007-SMALL-1, FP7-NMP-2007-SME-1, FP7-SEC-2007-1, FP7-SPACE -2007-1, FP7-SSH-2007-1, FP7-SST-2007-RTD-1, FP7-SST-2007-TREN-1 and FP7-TPT-2007-RTD-1
Ideas: 2006-12-22: - ERC-2007-StG
People: 2007-02-2[illegible]: - FP7-PEOPLE-2007-3-1-IAPP, FP7-PEOPLE-2007-2-1-IEF, FP7-PEOPLE-2007-4-1-IOF and FP7-PEOPLE-2007-4-2-IIF
People: 2006-12-22: - FP7-PEOPLE-2007-1-1-ITN, FP7-PEOPLE-2007-2-2-ERG, FP7-PEOPLE-2007-4-3-IRG, FP7-PEOPLE-2007-5-1-1-NIGHT and FP7-PEOPLE-2007-5-2-AWARDS
Capacities: 2006-12-22: - FP7-INCO-2007-1, FP7-INCO-2007-4, FP7-INFRASTRUCTURES-2007-1, FP7-REGIONS-2007-1, FP7-REGIONS-2007-2, FP7-REGIONS-2007-3, FP7-REGPOT-2007-1, FP7-REGPOT-2007-2, FP7-REGPOT-2007-3, FP7-REGPOT-2007-4, FP7-SCIENCE-IN-SOCIETY-2007-1, FP7-SME-2007-1, FP7-SME-2007-2 and FP7-SME-2007-3
Euratom: 2006-12-22: - FP7-Fission-2007
Latest Calls Information
2007-03-22: To ensure compliance with ethical issues, [illegible]ion is available on [illegible]ropa.eu/fp7/ethics_en.html
[illegible]SS is now accessible for the following COOPERATION calls: FP7-HEALTH-2007-A
2007-03-19: EPSS is now accessible for the following IDEAS calls: ERC-2007-StG
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Health
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Nanosciences, Nanotechnologies, Materials and new Production Technologies
Energy
Environment (including Climate Change)
Transport (including Aeronautics)
Socio-economic sciences and Humanities
Space
Security
Coordination of Research Activities
Ideas
ERC
People
PEOPLE
Capacities
Research Infrastructures
Research for the benefit of SMEs
Regions of Knowledge
Research Potential
Science in Society
•Match funding programme
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People : Call for Proposals

PEOPLE

Preparation and Submission of Proposals | Information Package
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Marie Curie Industry-Academia Partnerships and Pathways

Identifier: FP7-PEOPLE-2007-3-1-IAPP

Publication date: 28 February 2007

Budget: €euro; 38 400 000

Deadline: 31 May 2007 at 17:00 (Brussels local time)

OJ Reference: OJ C045 of 28 February 2007

Specific Programme: [People]

Theme: [PEOPLE]

Restrictions to Participation: see eligibility criteria in the Work Programme

Information Package:

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Please note, new documents are now available. Please download and use these new

The Program "People" (2/)
Five action lines

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Initial Training for Researchers
Marie Curie Networks

Lifelong learning and career development
Individual fellowships
Co-financing of regional/national/international Programmes

Industry-academia partnerships and pathways
Industry-Academia Actions

The international dimension
Outgoing International Fellowships; Incoming International Fellowships; Actions for International Co-operation; Reintegration aid

Specific Actions
Excellence prices

ETS
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Motivazione PROMATCH

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- Objective of model centric process engineering, control and optimisation
  - Current researchers not capable to model processes taking into account targeted industrial applications
  - Need to develop a new generation of “complete” researchers in the field of modelling and process control
  - Building the capacity to **bridge the gap between fundamental research and industrial applications**
  - Interdisciplinary research approach will be required (chemical, process technology, computation)

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Seventh Research Framework Programme (FP7)

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- FP7 Home
- FP7 newsroom
- Understand FP7
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- **Ideas**: 2006-12-22: ERC-2007-StG
- **People**: 2006-12-22: FP7-PEOPLE-2007-1-1-ITN, FP7-PEOPLE-2007-2-2-ERG, FP7-PEOPLE-2007-4-3-IRG, FP7-PEOPLE-2007-5-1-NIGHT and FP7-PEOPLE-2007-5-2-AWARDS
- **Capacities**: 2006-12-22: FP7-INCO-2007-1, FP7-INCO-2007-4, FP7-INFRASTRUCTURES-2007-1, FP7-REGIONS-2007-1, FP7-REGIONS-2007-2, FP7-REGIONS-2007-3, FP7-REGPOT-2007-1, FP7-REGPOT-2007-2, FP7-REGPOT-2007-3, FP7-REGPOT-2007-4, FP7-SCIENCE-IN-SOCIETY-2007-1, FP7-SME-2007-1, FP7-SME-2007-2 and FP7-SME-2007-3
- **Euratom**: 2006-12-22: FP7-Fission-2007

Latest Calls Information

- 2007-01-08: Draft grant agreement. -

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- Health
- Food, Agriculture and Fisheries, and Biotechnology
- Information and Communication Technologies
- Nanosciences, Nanotechnologies, Materials and new Production Technologies
- Energy
- Environment (including Climate Change)
- Transport (including Aeronautics)
- Socio-economic sciences and Humanities
- Space
- Security
- General Activities - Annex IV

Ideas

- ERC

People

- PEOPLE

Capacities

- Research Infrastructures
- Research for the benefit of SMEs
- Regions of Knowledge
- Research Potential
- Science in Society

•Match funding programme

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- FP7 newsroom
- Understand FP7
- Participate in FP7
- **Find a call**
- Get support
- Find project partners
- Find a document

Capacities : Call for Proposals

Research for the benefit of SMEs

Preparation and Submission of Proposals | Information Package
Additional Documents | Get Support | Build Your Consortium

Research for SMEs Call 1

Identifier: FP7-SME-2007-1

Publication date: 22 December 2006

Budget: € 100 000 000

Deadline: 04 September 2007 at 17:00 (Brussels local time)

OJ Reference: OJ C316 of 22 December 2006

Specific Programme: [Capacities]

Theme: [Research for the benefit of SMEs]

Restrictions to Participation:

Additional Information:

Please note that an updated version of the Guide for Applicants for this call is now available

Information Package:

In order to receive a complete Information Package for this call, you will need to select the following elements:

1. The call fiche (only available in .pdf format)
2. The work programme (.pdf format)
3. FP7 factsheets in your preferred language - an overview of the basic features of this programme (.pdf format)
4. The Guides for Applicants relevant to the funding schemes used in this call (.pdf format)

All files have been treated uniformly and compressed to facilitate the access to the individual documents and to optimise the speed of transfer. To access the files, you will need a file compression utility capable of opening the '.zip' format

The Program „Capacities“ – Theme 2

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FP7-Capacities - 2. RESEARCH FOR SMEs / CRAFT

Characteristics CRAFT

- Duration : 1 - 2 years
- Cost : 0,5 – 1,5 mEuro
- Contribution : 75%
- Topics : Any, as long as innovative!

- Participants:
  - ≥ 3 independent SMEs
    - ≥ 2 member states
  - ≥ 2 RTD performers
    - ≥ 2 member states EU or AS
  - Others: Sponsors e.g. end-users – large industry (limited role)

Craft Diagram

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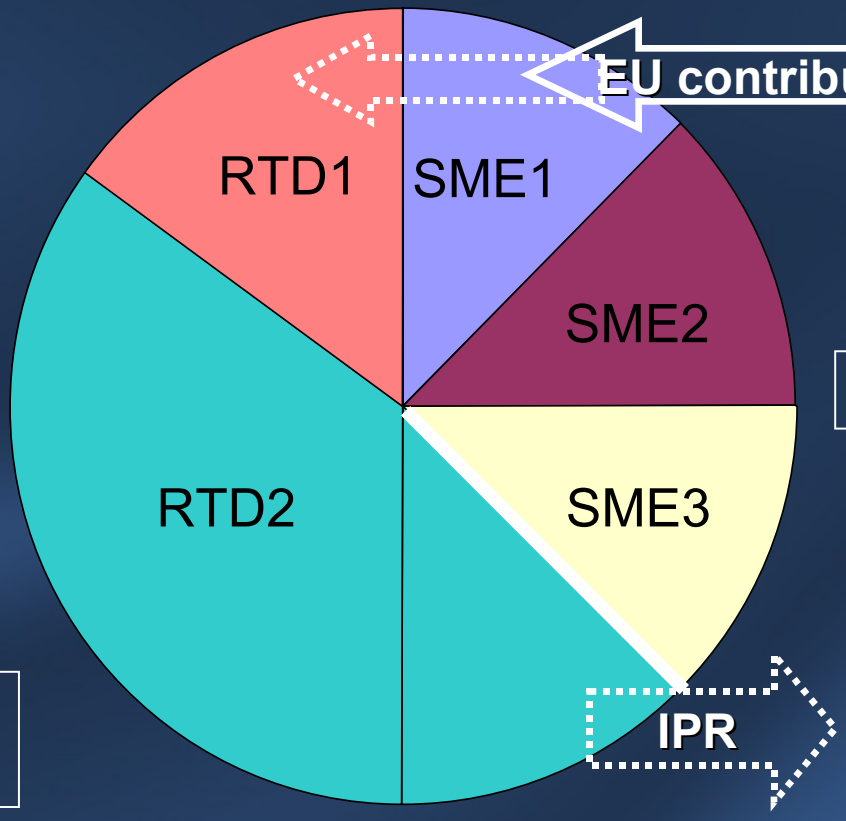
RTD SME

> 60% of the costs
> 100% paid!



75% EU funding

EU Contribution:
MAX 110% of RTD

Home
Further Information
Individual Platforms
Meetings and Events
What's New!

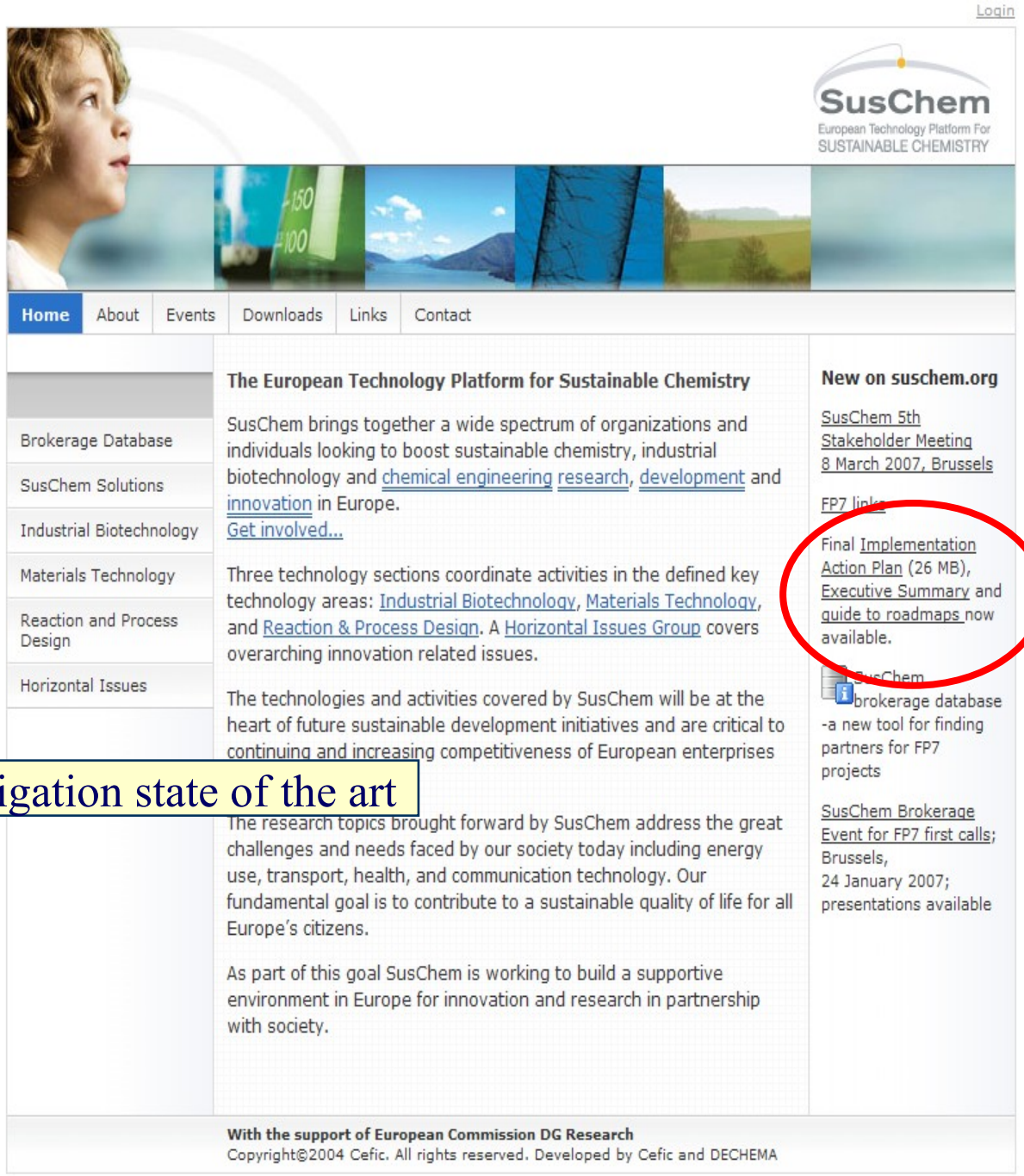
Individual Platforms

Detailed information on individual platforms is available by clicking on the links below. It should be noted however that the inclusion of a given topic does not prejudge its individual merits to be known as a European Technology Platform. Moreover, the European Commission is not in any way bound by the views, results or recommendations arising from the activities of any of the technology platforms.

- Advanced Engineering Materials and Technologies - EuMaT
- Advisory Council for Aeronautics Research in Europe - ACARE
- Embedded Computing Systems - ARTEMIS
- European Construction Technology Platform - ECTP
- European Nanoelectronics Initiative Advisory Council - ENIAC
- European Rail Research Advisory Council - ERRAC
- European Road Transport Research Advisory Council - ERTRAC
- European Space Technology Platform - ESTP
- European Steel Technology Platform - ESTEP
- European Technology Platform on Smart Systems Integration - EPoSS
- Food for Life - Food
- Forest based sector Technology Platform - Forestry
- UTURE

•First investigation state of the art

- Global Animal Health - GAH
- Hydrogen and Fuel Cell Platform - HFP
- Industrial Safety ETP - IndustrialSafety
- Innovative Medicines for Europe - IME
- Integral Satcom Initiative - ISI
- Mobile and Wireless Communications - eMobility
- Nanotechnologies for Medical Applications - NanoMedicine
- Networked and Electronic Media - NEM
- Networked European Software and Services Initiative - NESSI
- Photonics21 - Photonics
- Photovoltaics - Photovoltaics
- Plants for the Future - Plants
- Robotics - EUROP
- Sustainable Chemistry - SusChem
- Water Supply and Sanitation Technology Platform - WSSTP
- Waterborne ETP - Waterborne



- First investigation state of the art

Strutturare un idea progettuale

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Definire **obiettivi** chiari
Obiettivi NON sono i risultati!

→ PERCHE'

Definire i **risultati**
"deliverables" misurabili

→ COSA

Responsabilità
Ogni partner = ruolo e responsabilità per i risultati

→ CHI

Pianificare le **attività**
WBS, Gantt chart

→ QUANDO

Allocare budget a
WP e attività

→ RISORSE

Definizione del consorzio

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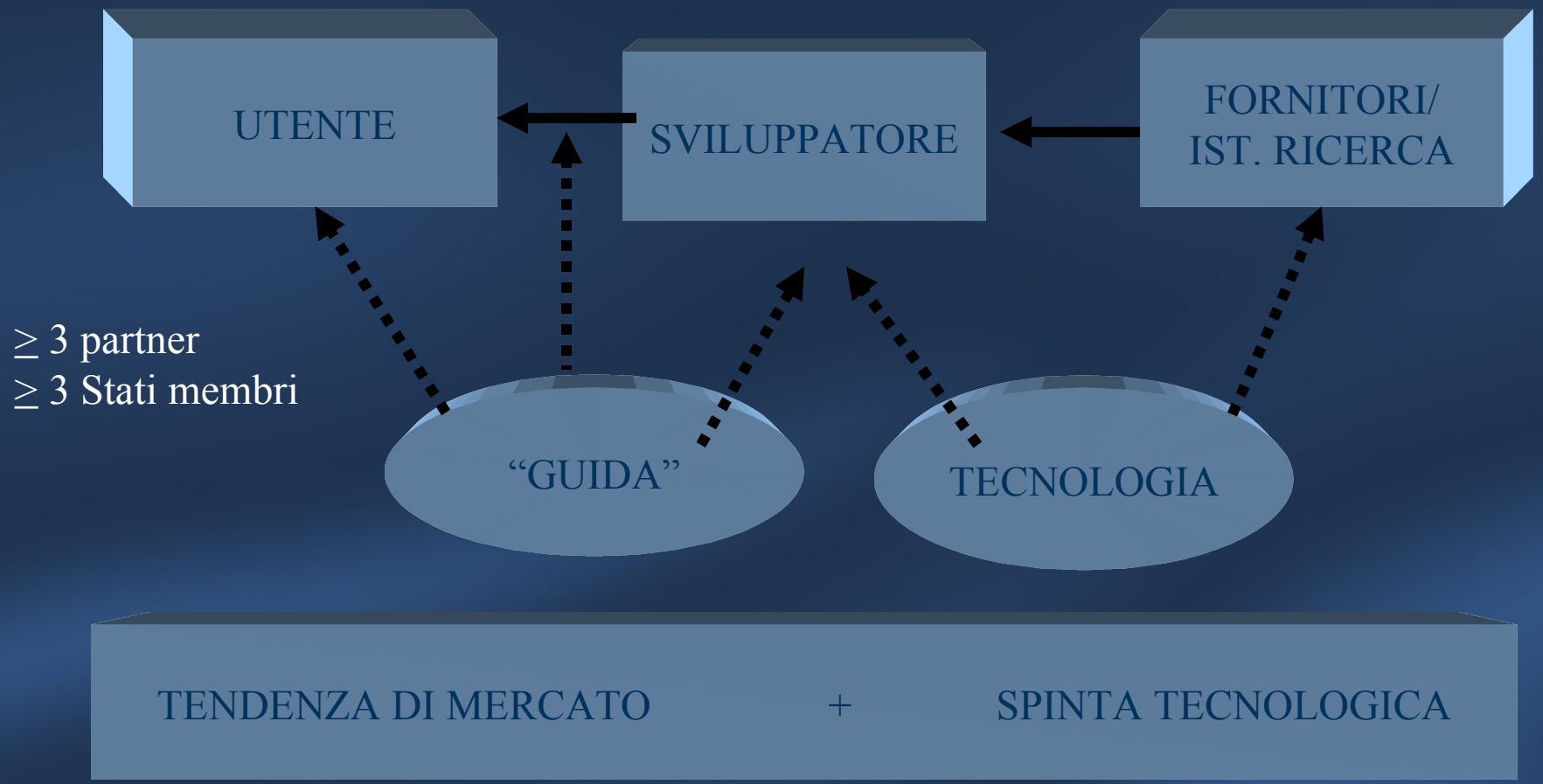
- Identificazione partner
  - tipo
  - settore
  - Paese
- reperimento liste potenziali partner
- redazione abstract
- contatti

  Attenzione al numero!!!!!!!!

Struttura consorzi

PNO Consultants

•Contact/search potential partners



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REGIONE AUTONOMA
FRIULI VENEZIA GIULIA

Ricerca di partner

PNO Consultants

•Contact/search potential partners

- Contatti già esistenti (diretti o indiretti)
- Partecipazione a conferenze/ Info days
- Liste progetti approvati
- Liste potenziali partner siti UE
- Associazioni di categoria (Camere di Commercio)
- Internet

Google Italiano

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http://cordis.europa.eu/

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CORDIS FP6: Home Page - Microsoft Internet Explorer

File Modifica Visualizza Preferiti Strumenti ?

Indietro Cerca Preferiti

Indirizzo http://fp6.cordis.lu/index.cfm?fuseaction=UserSite.FP6HomePage Vai Collegamenti

Google Search PageRank 38 blocked Check AutoLink AutoFill Options

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CORDIS

>> FP6 Quick Links

Sixth Framework Programme

You are here: FP6 Home

Home
What is FP6?
FP6 step by step
Find a Call
Get support on FP6
Find a Partner
Find a Document
Prepare & submit proposal-EPSS
Project management
Find a Project
What's New?
About this service

Whether you're a newcomer to EU-funded R&D programmes, or an experienced project participant, this service can direct you to all of your FP6 information and participation needs. This portal provides a single entry point to the family of CORDIS FP6 web services and

Highlights

- Call for proposals for Marie Curie Conferences and Training Courses
- Call for proposals - avian/pandemic influenza
- IST call for proposals
- Call for proposals: scientific support to policies

» FP6 expert evaluators
» Calls for experts
» Advisory Groups under FP6
» Expressions of Interest (EoI)

MEPs ... n Council for more funds to support ...

A 'Europe... ...d by over 50 senior figures from politics, industry and academ... ...s urged the European Council to rethink its December 2005 agreement on the long-term EU budget for ...petitiveness and innovation support. MEPs Jerzy Buzek... Read more

- Funding strategy and organisational structures of ERC take shape at Scientific Council meeting
- Expert group says Europe could benefit more from research foundations
- Commission tells Member States: it's time to back up solid reform programmes with action

...More FP6 News...

Forthcoming Events

- 07-02-2006: Web tools for EU research projects: Cambridge, UK
- 09-02-2006: Stimulating participation of Central Europe in the agri-food sector of FP6: Kiev, Ukraine

Activity Areas

Integrating and strengthening the European Research Area (ERA)

Thematic areas

- Life sciences, genomics and biotechnology for health
- Information society technologies
- Nanotechnologies and nano-sciences, knowledge-based multifunctional materials and new production processes and devices
- Aeronautics and space
- Food quality and safety
- Sustainable development, global change and ecosystems
- Citizens and governance in a knowledge-based society

Cross-cutting activities

- Research for policy support
- New and emerging science and technology (NEST)
- SME activities
- International co-operation activities
- JRC activities

Strengthening ERA

- Co-ordination of research activities
- Development of research/innovation policies

Operazione completata Internet

start Presentations Microsoft PowerPoint ... CORDIS FP6: Home P... IT 9.04

Chemistry

Find a project

341 projects were found. Click on the project title for more information.

1. Bio-informatics grid application for life science
   Activity area acronym: ***FP6-INFRASTRUCTURES***
   Project Reference: 26808
   Project Acronym: BIOINFOGRID
   Action Line: INFRASTR-6 Accompanying Measures for promoting a more co-ordinated approach to research infrastructures in Europe
   Action Line (spf): FP6-INFRASTRUCTURES INFRASTR-6 Accompanying Measures for promoting a more co-ordinated approach to research infrastructures in Europe

2. Enabling grids for E-sciencE-II
   Activity area acronym: ***FP6-INFRASTRUCTURES***
   Project Reference: 31688
   Project Acronym: EGEE-II
   Action Line: INFRASTR-3 Communication network development in conjunction with them. prio. 2 (Inform. Soc. Technol.) to establish a high-capacity & high-speed commun. netw. for all researchers in Europe (GEANT) & specific high performance Grids & test beds (GRIDs)
   Action Line (spf): FP6-INFRASTRUCTURES INFRASTR-3 Communication network development in conjunction with them¶ prio¶ 2 (Inform¶ Soc¶ Technol¶) to establish a high-capacity & high-speed commun¶ netw¶ for all researchers in Europe (GEANT) & specific high performance Grids & test beds (GRIDs)

3. Global and Regional Earth-System Monitoring using Satellite and In-Situ Data
   Activity area acronym: ***FP6-AEROSPACE***
   Project Reference: 516099
   Project Acronym: GEMS
   Action Line: AERO-2003-2.3.2.1b Atmosphere
   Action Line (spf): FP6-AEROSPACE AERO-2003-2¶3¶2¶1b Atmosphere

4. Toward Innovative Methods for Combustion Prediction in Aero-Engines
   Activity area acronym: ***FP6-AEROSPACE***
   Project Reference: 30828
   Project Acronym: TIMECOP-AE
   Action Line: AERO-1.2 Improving environmental impact with regard to emissions and noise
   Action Line (spf): FP6-AEROSPACE AERO-1¶2 Improving environmental impact with regard to emissions and noise

5. Towards an ERA in Industrial Biotechnology
   Activity area acronym: ***FP6-COORDINATION***
   Project Reference: 35581
   Project Acronym: ERA-IB
   Action Line: COOR-1 Coordination of national activities
   Action Line (spf): FP6-COORDINATION COOR-1 Coordination of national activities

6. Applied Catalysis ERA-NET
   Activity area acronym: ***FP6-COORDINATION***
   Project Reference: 11784
   Project Acronym: ACENET ERA-NET
   Action Line: COOR-1.1 Networking of national or regional programmes or parts of programmes; actors: public authorities, research agencies, open call for proposals (ERA-NETs)
   Action Line (spf): FP6-COORDINATION COOR-1¶1 Networking of national or regional programmes or parts of programmes; actors: public authorities, research agencies, open call for

Polymer processing

Find a project

23 projects were found. Click on the project title for more information.

1. REINFORCEMENT THE CAPACITIES OF THE DEPARTMENT OF POLYMER ENGINEERING FOR CHARACTERIZATION AND TESTING OF ***POLYMERS***
   Activity area acronym: ***FP6-INCO***
   Project Reference: 26316
   Project Acronym: RECAPO
   Action Line: INCO-2004-C-WBC-SSA Reinforcement of the WBC research capacities
   Action Line (spf): FP6-INCO INCO-2004-C-WBC-SSA Reinforcement of the WBC research capacities

2. Biodegradable Polymeric Materials for Health and Environment -Centre of Excellence
   Activity area acronym: ***FP6-MOBILITY***
   Project Reference: 509232
   Project Acronym: BIOMAHE
   Action Line: MOBILITY-1.3 Marie Curie Host Fellowships - Transfer of knowledge (TOK)
   Action Line (spf): FP6-MOBILITY MOBILITY-1¶3 Marie Curie Host Fellowships - Transfer of knowledge (TOK)

3. Creating competitive edge for the European POLYmer ***processing*** industry driving new added-value products with CONDucting ***polymers***
   Activity area acronym: ***FP6-NMP***
   Project Reference: 515835
   Project Acronym: POLYCOND
   Action Line: NMP-2003-3.4.3.1-3 Support to the development of new knowledge-based added-value products and services in traditional less RTD intensive industries
   Action Line (spf): FP6-NMP NMP-2003-3¶4¶3¶1-3 Support to the development of new knowledge-based added-value products and services in traditional less RTD intensive industries

4. Advanced knowledge of Polymer deformation for Tomorrow's PACKaging'
   Activity area acronym: ***FP6-NMP***
   Project Reference: 505204
   Project Acronym: APT_PACK
   Action Line: NMP-2.1 Development of fundamental knowledge
   Action Line (spf): FP6-NMP NMP-2¶1 Development of fundamental knowledge

5. Designed Nanostructured Hybrid ***Polymers***: Polymerisation Catalysis and Tecton Assembly
   Activity area acronym: ***FP6-NMP***
   Project Reference: 516972
   Project Acronym: NANOHYBRID
   Action Line: NMP-2003-3.4.2.3-1 Materials by design: bio-inspired materials and organic/inorganic hybrid materials
   Action Line (spf): FP6-NMP NMP-2003-3¶4¶2¶3-1 Materials by design: bio-inspired materials and organic/inorganic hybrid materials

6. Supercritical Carbon Dioxide ***Processing*** Technology for Biodegradable ***Polymers*** Targeting Medical Applications
   Activity area acronym: ***FP6-NMP***
   Project Reference: 517070
   Project Acronym: PROTEC
   Action Line: NMP-2003-3.4.2.2-1 Materials ***processing*** by radically innovative technologies
   Action Line (spf): FP6-NMP NMP-2003-3¶4¶2¶2-1 Materials ***processing*** by radically innovative technologies

7. Novel functional polymer materials for MEMS and NEMS applications

APT_PACK

Advanced knowledge of Polymer deformation for Tomorrow's PACKaging'

Action Line: NMP-2.1 Development of fundamental knowledge

Coordinator	
Contact Person: Name: BILLON, Noelle Tel: +33-49-3957420 Fax: +33-49-2389752 Email: Contact	**Organisation:** ASSOCIATION POUR LA RECHERCHE ET LE DÉVELOPPEMENT DES MÉTHODES ET PROCESSUS INDUSTRIELS - ECOLE DES MINES DE PARIS Ecole Nationale Supérieure des Mines de Paris - CEMEF 60, boulevard Saint-Michel FRANCE

Long term objective of the project is the definition of a global strategy for optimising stretched plastic packaging (thermoforming, stretch blow moulding).To compensate for the lack of basic understanding that strongly inhibits durable improvements, scientific objective is promoting attainments and applications of fundamental knowledge. The strategy is to propose tools that are necessary for building straightforward correlation between the structure of ***polymers***, its relevance to packaging and the end-use properties of products. This is achieved thank to fundamental studies of the material and of the role of its microstructure. Two of them aims at developing correlation between microstructure and final properties and on the evolution of microstructure during ***processing***, respectively. ***Processing*** are known to enhance coupling between the ***processing*** and the microstructure, while boundary conditions are not totally controlled. Consequently, specific researches are devoted to the understanding of the ***processing***. FinaHy, as the rheology of polymer is a key issue, an important work is devoted to the proposal of constitutive models'relevant for thermoforming and/ or stretch blow moulding. The project focuses on the three types of ***polymers*** used in this area: amorphous, semi-crystalline and initially amorphous that crystallise during forming. To allow long-term improvement, significant efforts are devoted to physically based approaches. Main project direct outputs are: -Advanced knowledge in the field of ***polymers*** stretching -Proposal of relevant physically based constitutive models -Development of high velocity multi-axial loading tests in the range of thermoforming and blowing -Advanced knowledge in the field of microstructure development -Proposal of physically based constitutive models for end-use properties -Advanced knowledge in the field of ***processing***, including heating, stretching and cooling -Proposal for next generation numerical codes for design

Project details	
Project Reference: 505204	**Contract Type:** Specific Targeted Research Project
Start Date: 2004-10-01	**End Date:** 2007-09-30
Duration: 36 months	**Project Status:** Execution
Project Cost: 3.48 million euro	**Project Funding:** 2.57 million euro

Participant Organization: NESTLE WATERS MANAGEMENT AND TECHNOLOGY	**Country:** FRANCE
Participant Organization: KECSKEMÉT COLLEGE, FACULTY OF TECHNOLOGY	**Country:** HUNGARY
Participant Organization: LOGOPLASTE PACKAGING TECHNOLOGY DEVELOPMENT LDA.	**Country:** PORTUGAL
Participant Organization: MEDTRONIC VASCULAR GALWAY LTD	**Country:** IRELAND
Participant Organization: AGROFOOD TECNOLOGY INSTITUTE	**Country:** SPAIN
Participant Organization: ARCELIK A.S.	**Country:** TURKEY
Participant Organization: BOXMORE PLASTICS LTD	**Country:** IRELAND
Participant Organization: AISAPACK SA	**Country:** SWITZERLAND

Action Line: NMP-2002-3.4.2.3-1 New materials by design
Action Line (spf): FP6-NMP NMP-2002-3¶4¶2¶3-1 New materials by design

Polymer processing

9. NANOSTRUCTURED AND FUNCTIONAL POLYMER-BASED MATERIALS AND NANOCOMPOSITES
   Activity area acronym: ***FP6-NMP***
   Project Reference: 500361
   Project Acronym: NANOFUN-POLY
   Action Line: NMP-2002-3.4.2.1-1 Understanding materials phenomena
   Action Line (spf): FP6-NMP NMP-2002-3¶4¶2¶1-1 Understanding materials phenomena

10. Acceleration of Textile Processes by Ultrasound Technology
    Activity area acronym: ***FP6-NMP***
    Project Reference: 505892
    Project Acronym: ULTRATEC
    Action Line: NMP-2002-3.4.3.1-1 New production technologies, based on nanotechnology and new materials
    Action Line (spf): FP6-NMP NMP-2002-3¶4¶3¶1-1 New production technologies, based on nanotechnology and new materials

11. The development of a high output ***processing*** method for the extrusion of solid thermoplastic sheet and profile.
    Activity area acronym: ***FP6-SME***
    Project Reference: 516225
    Project Acronym: FREEFLOW
    Action Line: SME-2 Collective Research (all areas of science and technology)
    Action Line (spf): FP6-SME SME-2 Collective Research (all areas of science and technology)

12. DeveloPment of a 100 % BIodegradable Plastic Fiber to Manufacture Twines to Stake Creeping Plants and Nets for Packaging AgricUltural ProductS
    Activity area acronym: ***FP6-SME***
    Project Reference: 17684
    Project Acronym: PICUS
    Action Line: SME-1 Co-operative Research (all areas of science and technology)
    Action Line (spf): FP6-SME SME-1 Co-operative Research (all areas of science and technology)

13. A new concept for the recycling of incompatible ***polymers*** allowing the creation of new polymeric materials with enhanced properties.
    Activity area acronym: ***FP6-SME***
    Project Reference: 16764
    Project Acronym: NOVPOL
    Action Line: SME-1 Co-operative Research (all areas of science and technology)
    Action Line (spf): FP6-SME SME-1 Co-operative Research (all areas of science and technology)

14. The Development of an In-line Energy Efficient Polymer Microwave Based Moisture Measurement and Drying System
    Activity area acronym: ***FP6-SME***
    Project Reference: 513205
    Project Acronym: POLYDRY
    Action Line: SME Horizontal research activities involving SMEs
    Action Line (spf): FP6-SME SME Horizontal research activities involving SMEs

15. Development and Testing of new Standards for Sorption Measurement and Characterisation of Ionic Liquids (S-SCIL)
    Activity area acronym: ***FP6-SME***
    Project Reference: 508283
    Project Acronym: S-SCIL
    Action Line: SME-1 Co-operative Research (all areas of science and technology)
    Action Line (spf): FP6-SME SME-1 Co-operative Research (all areas of science and technology)

16. Hydrogen from Solar Thermal Energy: High Temperature Solar Chemical Reactor for Co-production of hydrogen and carbon black from natural gas cracking
    Activity area acronym: ***FP6-SUSTDEV***
    Project Reference: 19770
    Project Acronym: SOLHYCARB
    Action Line: SUSTDEV-1.2.6 New and advanced concepts in renewable energy technologies - Other RES
    Action Line (spf): FP6-SUSTDEV SUSTDEV-1¶2¶6 New and advanced concepts in renewable energy technologies - Other RES

17. Plastic optical fibres with embedded active ***polymers*** for data communications

NOVPOL

A new concept for the recycling of incompatible *polymers* allowing the creation of new polymeric materials with enhanced properties.

Action Line: SME-1 Co-operative Research (all areas of science and technology)

Coordinator	
Contact Person: Name: FERRARESI, Vittorio Tel: +39-03-62994972 Fax: +39-03-62994976 Email: Contact	**Organisation:** FILTRI CLEAN TECNICA S.R.L FILTRI CLEAN TECHNICA S.R.L Via Cerva 1 20122 MILAN ITALY

Europe produces approximately 21.15 million tonnes of post consumer plastic waste every year and only 16.5% recycled. Current recycling technologies require the plastic waste to be either sorted into polymer families or to be compatibilised by the use of expensive block copolymers. The sorting of ***polymers*** is vitally important and less than 0.01% cross contamination can ruin the entire batch. Equipment to sort plastics is being developed, but currently most recyclers are still sorting plastics by hand which is expensive and time consuming. For these reasons the market for using recycled plastic is less developed than it might be and the market price reflects this. The proposed Co-operative project, 'NOVPOL', aims to address these problems by enabling the recycling of mixed plastic waste to produce a homogenized thermoplastic with enhanced mechanical and ***processing*** properties when compared to the average properties of the constituent plastics. Basic feasibility work has been carried out on the proposed process that demonstrated the ability to recycle a mixture of incompatible plastics (such as a ground up car interior) to create an all new homogenized thermoplastic polymer. Technological Objectives: Create a homogeniser to operate continually with output of at least 500kg/hour based on a 100kW drive motor. Create a homogeniser with the ability of generating a nominal tip speed of at least 30m/s and the ability to process at least 6 million kg of polymer before requiring a major service. Create a complete Novpol recycling system with the ability to recycle a mixture of at least five different ***polymers*** and produce 'new' ***polymers*** with enhanced mechanical properties that are not currently available. Economic Objectives: Provide a cost-effective recycling route for mixed polymer waste that produces recyclate with enhanced mechanical properties suitable for engineering applications that can demand a selling price of at least 80% of virgin ***polymers***.

Project details	
Project Reference: 16764	**Contract Type:** SMEs-Co-operative research contracts
Start Date: 2005-07-07	**End Date:** 2007-07-06
Duration: 24 months	**Project Status:** Execution
Project Cost: 1.51 million euro	**Project Funding:** 781876.00 euro

Participant Organization: PERPLASTIC S.L SOCIEDAD UNIPERSONAL	**Country:** SPAIN
Participant Organization: ZAKLADY MECHANICZNE WIROMET SPOLKA AKCYJNA	**Country:** POLAND
Participant Organization: CENTRE DE RECHERCHES SCIENTIFIQUES ET TECHNIQUES DE L'INDUSTRIE DES FABRICATIONS METALLIQUES	**Country:** BELGIUM
Participant Organization: L.T.S DEMOLITION AUTOMOBILE	**Country:** FRANCE
Participant Organization: BEA TECHNOLOGIES SPA	**Country:** ITALY
Participant Organization: PERA INNOVATION LIMITED	**Country:** UNITED KINGDOM
Participant Organization: O&S COMPUTER-SOFT ORLOWSKI SPOLKA LOMANDYTOWA	**Country:** POLAND
Participant Organization: W.H.SMITH & SONS (TOOLS) LIMITED	**Country:** UNITED KINGDOM

Decidere per quale programma?

PNO Consultants

Iniziare con una strategia per la tua organizzazione: industria? /PMI? / istituto di ricerca?

Nuove conoscenze di base?	Progetti collaborativi programmi tematici per PMI (**CP**) -RTD + Demo: 2 Step – Prima scadenza 4 Maggio 2007
Nuovi prodotti/prototipi per PMI?	**CRAFT**; risultati concreti! CP orientate verso PMI 1 Step: 4 September 2007
Acquisire nuova capacità di ricerca	**PEOPLE**- Industrial Academic Pathways; recluta nuovi ricercatori, scambio e training di ricercatori 1 Step: 31 Maggio 2007

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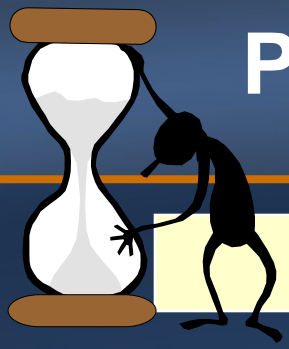

Project development phase

PNO Consultants

Development stages	Contributions		
	PM	Prime Partner	Partners
•Consortium meeting/brokerage event	xx	x	x
•Further partnersearch	xx	xx	x
•Further investigation s.o.a.	xx	xx	xx
•Input (technical) information	x	xx	
•Second draft (incl.indicative budget)	xx	x	
•Second consortium meeting	xx	x	
•Feedback all partners		xx	xx
•Final proposal	xx		
•Submission	xx		

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Seguire una pianificazione dettagliata

PNO Consultants

- Chi scrive cosa?
- E quando…?
- Chi controlla la qualita'?
- Quali documenti formali da procurarsi o formulari da redigere?
- Dobbiamo firmare qualcosa?
- Chi puo' firmare?
- Chi presenta la proposta e come (versione elettronica, postale, con corriere, a mano, …..)

Sviluppare un planning!

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NMP: 4 Maggio 2007

- 10+ Pagine
- Consorzio (5 PMI, 4 RTD, 2 Large IND)

– Fine Marzo: Stato del Arte + Go No Go Core Consortium
– 6 Aprile First Draft: Submit to NCP
– 13 Aprile: Additional Partner
– 13 Aprile Feedback NCP + partners
– 19 Aprile: Primo Draft completo (incl. Budget)
– 26 Aprile: Feedback partner
– 2 Maggio: Draft finale – upload al sistema EPSS

Sviluppare un planning II: Più realistico

PNO Consultants

PEOPLE: 31 Maggio 2007

- Full Proposal (40 pagine)
- Consorzio (2 PMI, 3 RTD)

– 6 Aprile Stato del Arte + Meeting & Go No Go Core Consortium
– 13 Aprile: Project Summary: Submit to NCP
– 19 Aprile: Additional Partner
– 19 Aprile Feedback NCP + partners
– 26 Aprile: Primo Draft con piano di scambi di ricercatori
– 4 Maggio: Feedback partner
– 11 Maggio: Primo draft completo (incl budget)
– 18 Maggio: Feedback partner
– 25 Maggio: primo upload al sistema EPSS
– 30 Maggio: Miglioramenti + upload finale

ETS European Training & Studies

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Contract Negotiations

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Proposal development stages	Contributions		
	PM	Prime Proposer	Partners
•Evaluation by external evaluators			
•Invitation to the contract negotiations	xx	x	(x)
•First draft Technical Annex	xx	x	x
•Administrative Forms	xx	xx	xx
•Negotiation with funding authority	xx	x	
•Final Contract and Technical Annex			

ETS European Training & Studies

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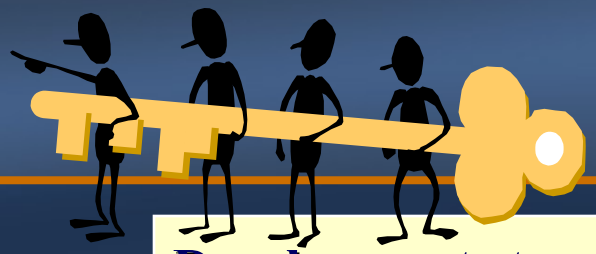

Project execution

PNO Consultants

Development stages	Contributions		
	PM	Prime Proposer	Partners
•Kick off meeting	x	xx	xx
•Set-up project management	x	xx	
•Set-up financial administration	xx	x	
•Organisation progress meetings		xx	
•Project management	x	xx	x
•(6 monthly) progress reports		xx	
•(6 monthly) cost declarations	xx	x	x
•Final report		xx	x
•Final cost declaration	xx	x	x
•Execution (technical) project tasks		xx	xx

Timeline: Da idea a progetto

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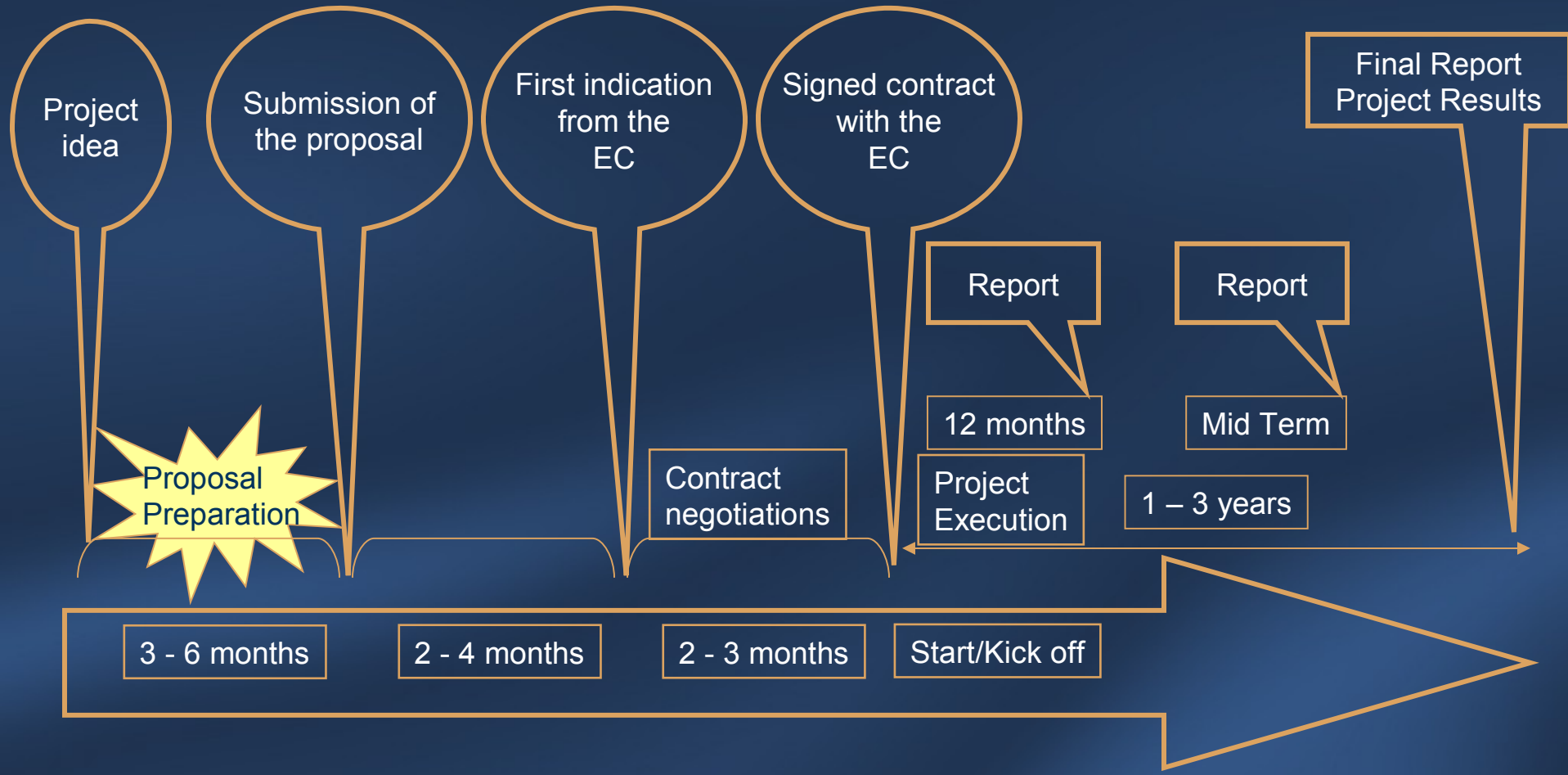

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Questions

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