

GETTING READY FOR FRAMEWORK 7

PRESENTER

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Website
 www.hyperion.ie/framework7websites.htm

(Version 1)

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FP7 Issues to be Decided

The Budget and Duration of Framework 7

The Structure of Framework 7

Framework 7 Research Priorities

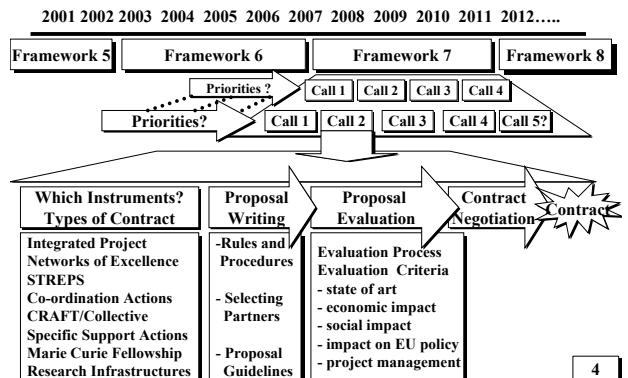
Which Instruments ?

Financial/Legal/Partner Rules ?

The Evaluation Process

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Structure of Framework Programmes



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Budget of Framework 7

Framework 5 Budget: € 14.96 billion (1998 – 2002)

Framework 6 Budget: € 17.5 billion (2003 – 2006)

Framework 7 Budget: € 30 billion ??????

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Proposed Structure of Framework 7 (June 2004)

www.hyperion.ie/fp7websites.htm

Basic Research Funding (additional funding)

Continuation of existing Framework model

Technology Platforms ('Joint European Technology Initiatives')

Coordination of National Programmes (ERA-Net)

Human Resources and Infrastructure

http://www.eu2004.ie/templates/news.asp?sNavlocator=66&list_id=271

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Discussion on Basic Research

Only evaluation criteria: Scientific Excellence

No Rules on consortium size – single grant possible

Grants rather than contracts to minimise bureaucracy

Relevance, impact, SME, gender etc. not a criteria

Budget of €2 billion proposed

NEST(FP6) test bed for Basic Research

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Technology Platforms ('Joint Initiatives')

Hydrogen Platform

Aeronautics Platform

Steel Platform

Plant Geneomics Platform

Photovoltaics Platform

Manufacturing Platform

Optical Technologies Platform

GRID Research Platform

Mobile Communications Platform

Water Platform

Nanoelectronics Platform

??? Platform

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The Research Priorities

Biotechnology, Nano, IST, Food Safety, SMEs etc...

New Priorities (new political priorities)

Security Research

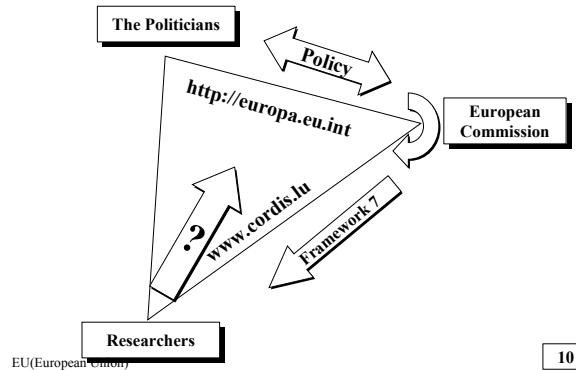
Space Research

Chemicals Research (REACH)

Social Sciences and the Humanities

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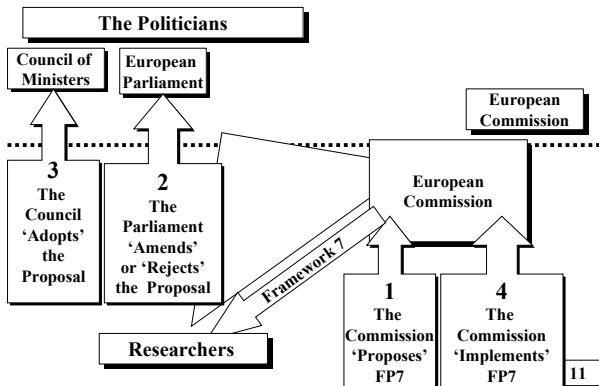
EU Policy and Framework 7



EU(European Union)

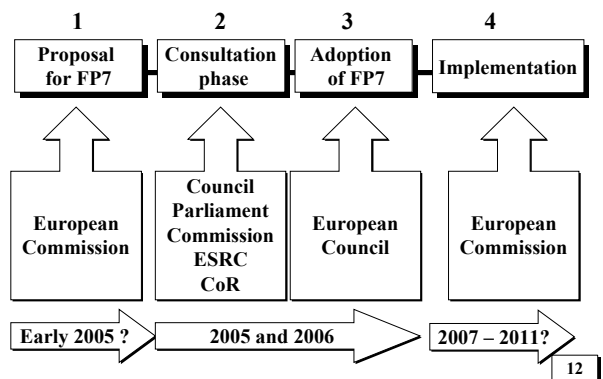
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How FP7 will be prepared



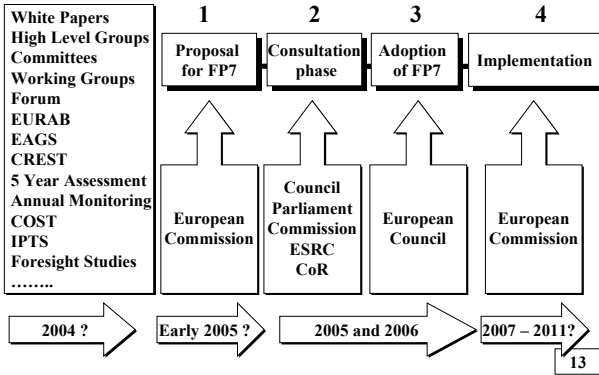
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Time Scale for FP7 (Estimate)

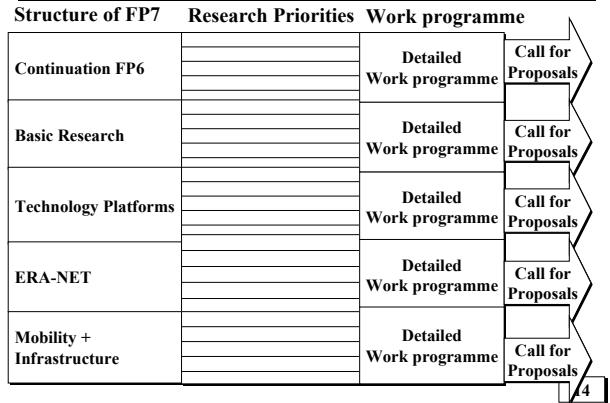


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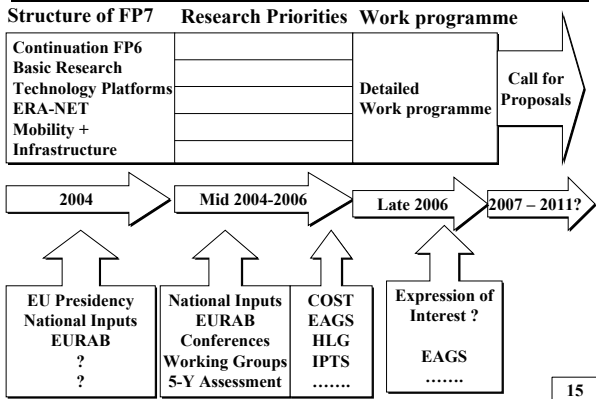
Time Scale for FP7 (Estimate)



How the Research Priorities will be decided



How the Research Community Participates



How to Stay up to date with Framework 7

Links to websites on www.hyperion.ie/fp7websites.htm

Cordis Website on FP7 www.cordis.lu/fp7/

EURAB (European Research Advisory Board)
http://europa.eu.int/comm/research/eurab/index_en.html

External Advisory Groups www.cordis.lu/fp6/eags.htm

5-Year Assessment Panel www.cordis.lu/fp6/instruments_review

Annual Monitoring Reports www.cordis.lu/expert-monitoring/home.html

COST Actions <http://cost.cordis.lu>

White Papers http://europa.eu.int/comm/off/white/index_en.htm

Other 'Expert Groups' involved in FP7

Programme Committees (National Delegates)

CREST: 'Experts' from National Civil Services

High Level Groups e.g. High Level Group on Life Sciences

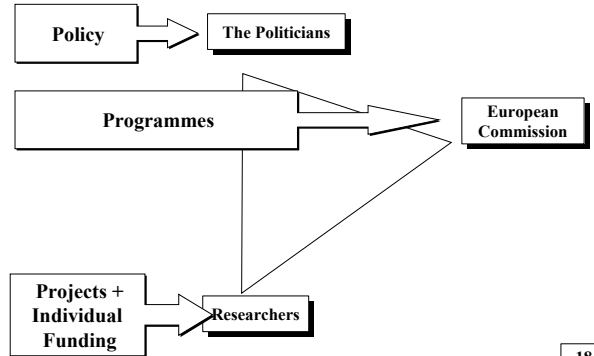
STOA (European Parliament)

http://europarl.eu.int/stoa/default_en.htm

IPTS (Institute for Prospective Technological Studies) www.jrc.es

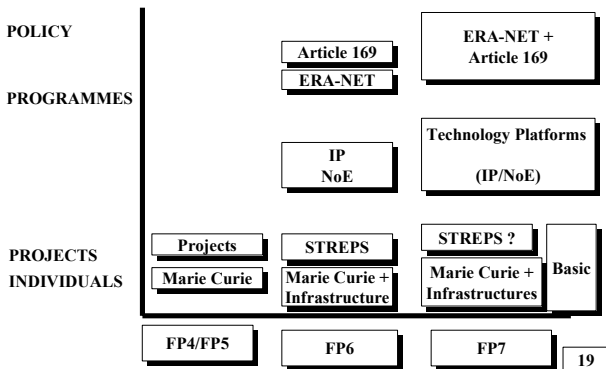
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The Concerns of the Difference Players



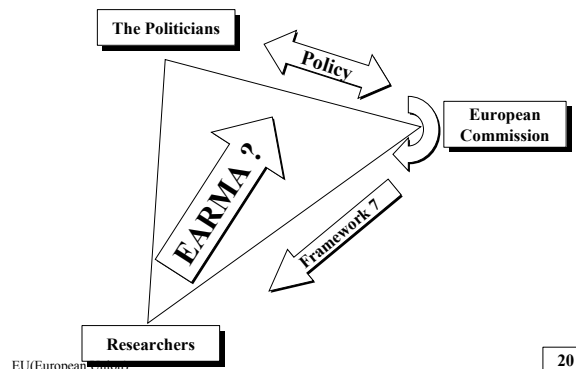
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Trends: FP5 to FP6 to FP7



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EU Policy and Framework 7



EU (European Union)

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The Role of EARMA in the Preparation of Framework 7

Keep members up to date on FP7 developments

Bring concerns of Research Managers to FP7

Promote EARMA members to key advisory committees

Identify skills needed to respond to new trends

??? Topic of debate for EARMA Conference

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Conclusion

EU Decision Making System: Open and Fair

FP7 is a good model to study EU system

‘Call for Proposal’ = End of the process

**Success in Framework 7 will depend on
early/active involvement in the process.**

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Hyperion Framework 7 Website

www.hyperion.ie/fp7websites.htm

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Hyperion Training Courses and Handbooks for Research Managers

Handbooks for Research Managers

How to Write a Competitive Proposal for Framework 6

How to Negotiate, Manage and Administer Framework 5 and
Framework 6 Contracts

Training Courses for Research Managers

How to Write a Competitive Proposal for Framework 6

How to Negotiate, Manage and Administer Framework 5 and
Framework 6 Contracts

How to Write an eTIP (Technology Implementation Plan)

Details on www.hyperion.ie

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