



Background to the 5th Call for Applications



@ Transnational Project Development Workshop January 26th, 2010 - Antwerp Carsten Westerholt, North Sea Region Programme Secretariat





Stakeholder Consultation



First, Second, Third and Fourth Call

Projects Approved

Project Acronyms under each Area of Intervention



Building on our capacity for innovation

Areas of Intervention

1.1 Building the innovation capacity of business

NMU, ERIP

1.2 Building the transnational dimension of clusters and research and innovation networks

e-CLIC, IFP, NSSP, Power Cluster, Smart Cities, POYO, ClimaFruit

1.3 Building society's and the institutional capacity for innovation

Skint, CCC, North Sea Supply

1.4 Promoting the adoption and use of ICT applications

Priority 2: 15

The sustainable management of our environment

Areas of Intervention

2.1 Sustainable development of the coastal land and sea areas through integrated coastal zone management

LNS, TIDE, BLAST, SUSCOD

2.2 Developing preventive and responsive measures to address acute and chronic marine pollution

Ballast Water

2.3 Adapting to and reducing risks posed to society and nature by a changing climate

Aquarius, CLIWAT, CPA, DiPol, Mare, SAWA, BioCHAR

2.4 Promoting environmentally responsible energy production practices

enerCOAST, C2CI, North Sea SEP

Priority 3: 4

Improving the accessibility of places in the NSR

Areas of Intervention

3.1 To promote regional accessibility strategies

CARE-North

3.2 To promote the development of multi-modal and transnational transport corridors

StratMoS

3.3 To promote the development of efficient and effective logistics solutions

Dryport, NS Frits

Priority 4: 8

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Promoting sustainable and competitive communities

Areas of Intervention

4.1 Tackling the needs of areas in decline

DC NOISE, VRA

4.2 Promoting sustainable growth solutions for expanding areas

MP4, CA!, Waterways for Growth, SURF

4.3 Promoting energy efficiency in settlements

ANSWER, Build with Care



Interventions of Main Concern

Priority 1: 12

Building on our capacity for innovation

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Priority 4: 8

Promoting sustainable and competitive communities

Areas of Intervention

4.1 Tackling the needs of areas in decline

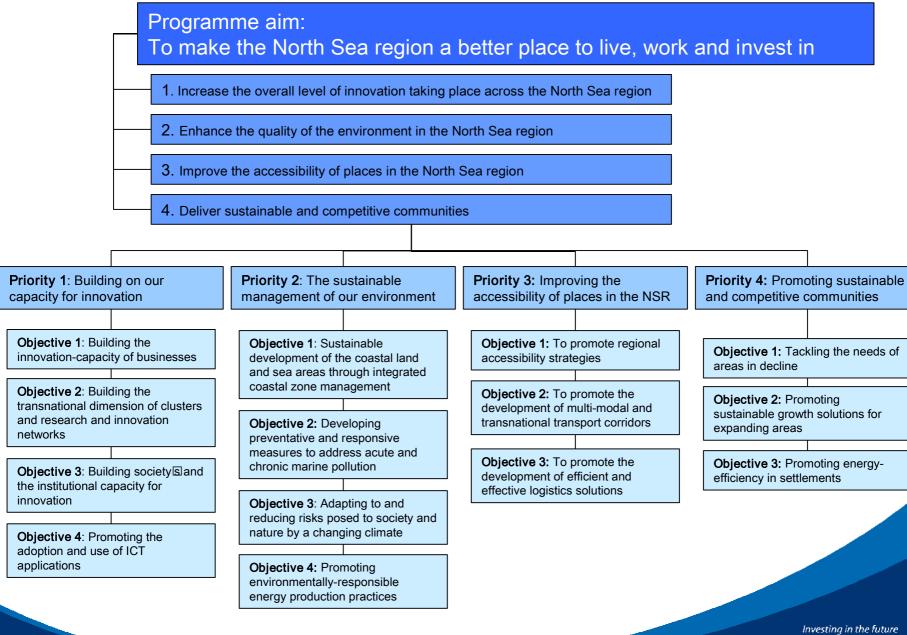
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ANSWER, Build with Care







Allocation of Funding

ERDF (in Euro)		budget	allocated	%	available	%
Priority	1.	28,649,856	24,303,199	85	4,346,657	15
	2.	39,067,986	38,263,457	98	804,529	2
	3.	39,067,986	9,204,440	24	29,863,546	76
	4.	23,440,792	19,188,288	82	4,252,504	18
Total		130,226,620	90,959,384	70	39,267,236	30

Norwegian ERDF equivalent (in Euro)		budget	allocated	%	available	%
Priority	1.	1,980,000	2,260,239	114	-280,239	-14
-	2.	2,700,000	1,786,812	66	913,188	34
	3.	2,700,000	968,920	36	1,731,080	64
	4.	1,620,000	1,578,731	97	41,269	3
Total		9,000,000	6,594,702	73	2,405,298	27





Priority 1 – Building our capacity for innovation

General recommendations:

- Focus on SMEs
- Links to overcome the economic crisis
- New target groups and/or stakeholders within the private sector, especially the knowledge segement





Priority 1 – Building our capacity for innovation

Issues not yet addressed:

- Area of intervention 1.1
 Building the innovation capacity of businesses
- Area of intervention 1.4
 Promoting the adoaption and use of ICT applications





Priority 1 – Building our capacity for innovation

Useful links:

- Update of the i2010 strategy EC's Digital Competitiveness Report
 - ICT as a driver of economic recovery
 - lead contributor to Lisbon's growths and jobs agenda
 - creating a 100% connected economy through high speed and open internet for all
 - ICT crucial to a competitive knowledge based economy



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Priority 2 – The Sustainable Management of our Environment

Issues not yet addressed:

Area of intervention 2.2
 Developing preventive and responsive measures to address acute and chronic marine pollution





General comments:

- Accessibilty = transport communication energy
- Accessibility of all transport modes, not only maritime transport
- Sustainable transport
- Boosting the eco-efficient economy





Issues not yet addressed:

- Area of intervention 3.1
 Promote regional accessibility strategies
- Area of intervention 3.2
 Promote the development of muti-modal and transnational transport corridors
- Area of intervention 3.3
 Promote the development of effective and efficient logistics solution





Useful links:

- A number of recent EU policy documents about
 - Future of transport
 - TEN-T
 - Urban Mobility
 - Maritime transport
 - Greening Transport
 - Logistics





Energy:

Innovative solutions for:

- Accessibility of energy (-grids)
- Availability of energy logistics





Priority 4 – Promoting Sustainable and Competitive Communities

Issues not yet addressed:

Area of intervention 4.1
 Tackling the needs of areas in decline





Priority 4 – Promoting Sustainable and Competitive Communities

General comments:

- Project propsals with a largely spatial and broad approach in AoI 4.1
- Programme seeks for focused approaches
- Macro regional scale to be taken into account





P1 P3

ICT applications for

- logistics
- high capacity internet provisions





P1 P4

ICT applications for e-services
Stimulation and use of e-services and e-commerce
Service delivery and new technologies for economic activities





Eco-efficient solutions for transport and energy Development of sustainable fuels

P2 P3





P3 P4

Transport in sustainable regional development – urban sprawl, congestion Public transport, accessibility, sustainable transport logistics Strategies for transport patterns due to changing land use





What project attributes is the programme looking for?

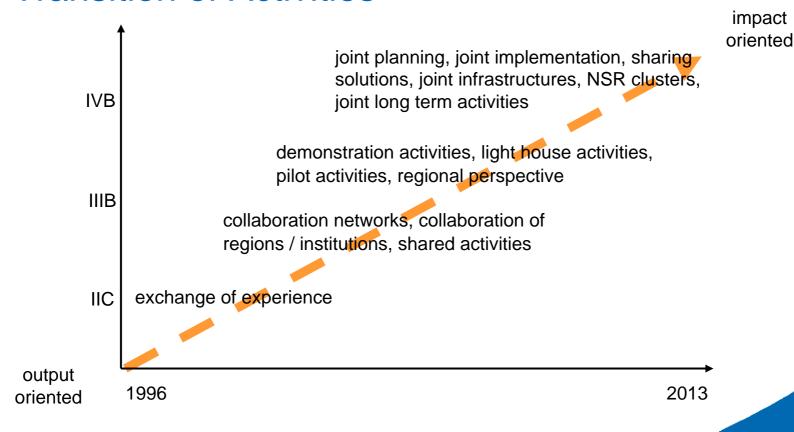
- Oriented towards implementation
- Following an overall transnational approach
- Creating impact for the North Sea region
- Creating long lasting results
- Contributing to the Lisbon and Gothenburg agendas
- Linking to European policies
- Contributing to a positive innovation orientated culture in the North Sea region





Transnational Co-operation

- Transition of Activities







Transnational Co-operation

Investments with a transnational impact







Transnational Investments

Where there are investments they need to make a transnational impact ...

not an aim in themselves, but supporting the project's approach/aims

supporting a new/innovative approach by

 joint/shared infrastructures/solutions across the NSR, accessible and for the use and benefit of all NSR regions (ideally)

applying new/innovative solutions by

 demonstrations, light house activities, pilot activities, addressing a very important overall topic of the NSR with the clear potential to be applied across the NSR





Transnational Investments...

are to be planned, developed and implemented

jointly within the transnational partnership

should

- support joint resourcing
- create long term impacts
- provide added value for the NSR as a whole

outcomes, experiences have to feed back into the project's work

key words: joint planning, joint development, joint implementation, joint resourcing, long term impact, added value





Transnational Investments

The project needs to communicate

- the added value of their investments for the NSR.
- towards the relevant stakeholders/target groups across the NSR, considering the critical-mass
- in a realistic and convincing way

To be considered, e.g. in the communication strategy





Transnational Investments

... if the impact is local, the investment is by no means transnational! ...





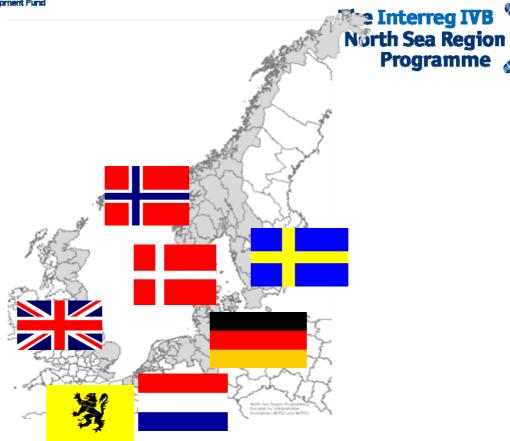
... before we get some coffee

- 6th Call for Applications
- Private Partners





STAY FOCUSED!



Think transnational!





Thank you very much!

www.northsearegion.eu