



Background to the 6th Call for Applications



 @ Transnational Project & Cluster Development Workshop January 13th, 2011 - Malmö
 Carsten Westerholt, North Sea Region Programme Secretariat





6th Call for Applications

February 14 – March 14

mixed call

'Usual' and NEW: cluster projects



46 Projects Approved following 5th Call

7 full applications, 8 extensions

Priority 1: 12

1.1 Building the innovation capacity of business

ERIP, NMU, NMU ext.,

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

e-CLIC, IFP, NSSP, Power Cluster, Smart Cities, POYO (+ext.) ClimaFruit,

1.3 Building society's and the institutional capacity for innovation

Skint, CCC, North Sea Supply, North Sea Supply ext.

1.4 Promoting the adoption and use of ICT applications

Priority 2: 15

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

LNS, TIDE, BLAST, BLAST ext. SUSCOD, SUSCOD ext.

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

Ballast Water, Ballast Water ext.

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, North Sea SEP, C2CI, C2CI ext.

Priority 3: 11 3.1 To promote regional accessibility strategies

CARE-North. Cruise Gateway, iTransfer, Green Airports

3.2 To promote the development DC NOISE, Vital of multi-modal and transnational transport corridors

StratMoS (+ 2ext.), LO-**PINOD, Food Port**

3.3 To promote the development of efficient and effective logistics solutions

NS Frits, Dryport, Dryport ext., CNSS, E-Harbours

Priority 4:8

Promoting sustainable and competitive communities

Areas of Intervention

4.1 Tackling the needs of areas in decline

4.2 Promoting sustainable growth solutions for expanding areas

MP4, CA! (+ext.), SURF, Waterways for Growth, WfG ext.

4.3 Promoting energy efficiency in settlements

ANSWER, Build with Care



Interventions of Main Concern

Priority 1: 12 Building on our capacity for innovation

Areas of Intervention

1.1 Building the innovation capacity of businesses

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: 11 Improving the accessibility of places in the NSR

Areas of Intervention

3.1 To promote regional accessibility strategies

CARE-North, Cruise Gateway, iTransfer, Green Airports

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

StratMoS (+ 2ext.), LO-PINOD, Food Port

3.3 To promote the development of efficient and effective logistics solutions

NS Frits, Dryport, **Dryport ext., CNSS, E-Harbours**

Priority 4:8

Promoting sustainable and competitive communities

Areas of Intervention

4.1 Tackling the needs of areas in decline

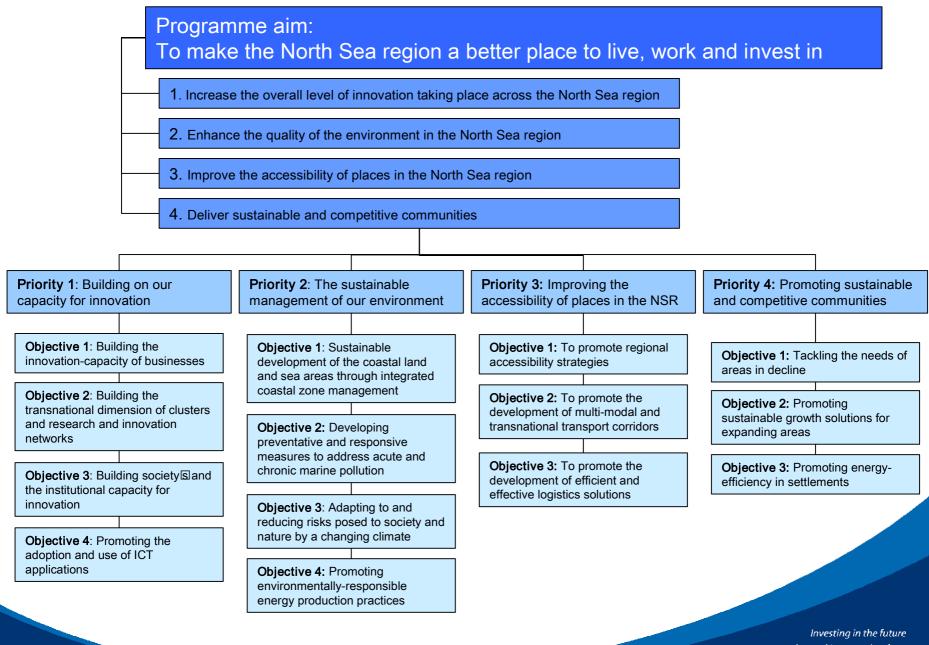
DC NOISE, VRA

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



by working together for a sustainable and competitive region





Allocated Funds

ERDF

Priority	Budget	Allocated	%	Left	%
1	28.649.856,00	25.349.784,00	88,48%	3.300.072,00	11,52%
2	39.067.986,00	39.603.062,00	101,37%	-535.076,00	-1,37%
3	39.067.986,00	23.672.825,00	60,59%	15.395.161,00	39,41%
4	23.440.792,00	19.353.244,00	82,56%	4.087.548,00	17,44%
Totals	130.226.620,00	107.978.920,00	82,92%	22.247.700,00	17,08%

Norwegian Equivalent

Priority	Budget	Allocated	%	Left	%
Totals	9.000.000,00	8.410.342,00	93,45%	589.658,00	6,55%





Projects: background information







Priority 1 – Building our capacity for innovation

General recommendations:

 New target groups and/or stakeholders within the private sector, especially the knowledge segment





Priority 1 – Building our capacity for innovation

Main concerns:

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



The Interreg IVB North Sea Region Programme

Priority 1 – Building our capacity for innovation

Useful links:

- 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



Priority 2 – The Sustainable Management of our Environment

CLOSED (!) for OPEN for

for 'normal' projects for cluster projects

The Interreg IVB ' North Sea Region





General comments:

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





Main concerns:

- Area of intervention 3.1
 Promote regional accessibility strategies
- 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

Main concerns:

Area of intervention 4.1
 Tackling the needs of areas in decline



The Interreg IVB North Sea Region Programme Priority 4 – Promoting Sustainable and Competitive **Communities**

General comments:

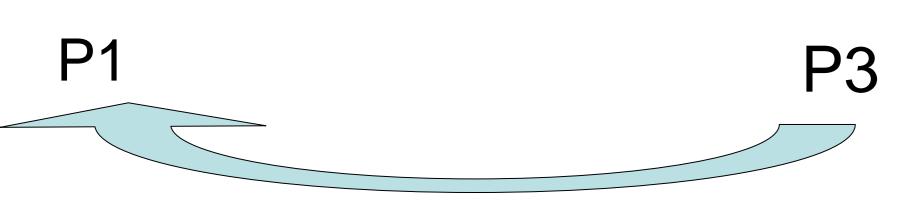
- Project propsals with a largely spatial and broad approach in Aol 4.1
- Programme seeks for focused approaches





The European Regional Development Fund

European Union



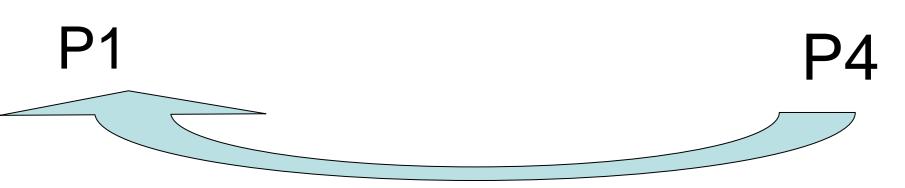
ICT applications for

- logistics
- high capacity internet provisions



The European Regional Development Fund

European Union



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 fuel solutions

P2

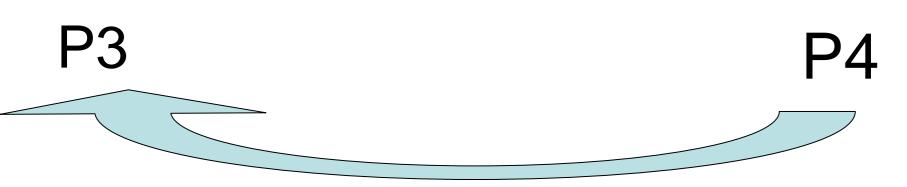
Investing in the future by working together for a sustainable and competitive region

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The European Regional Development Fund

European Union



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?

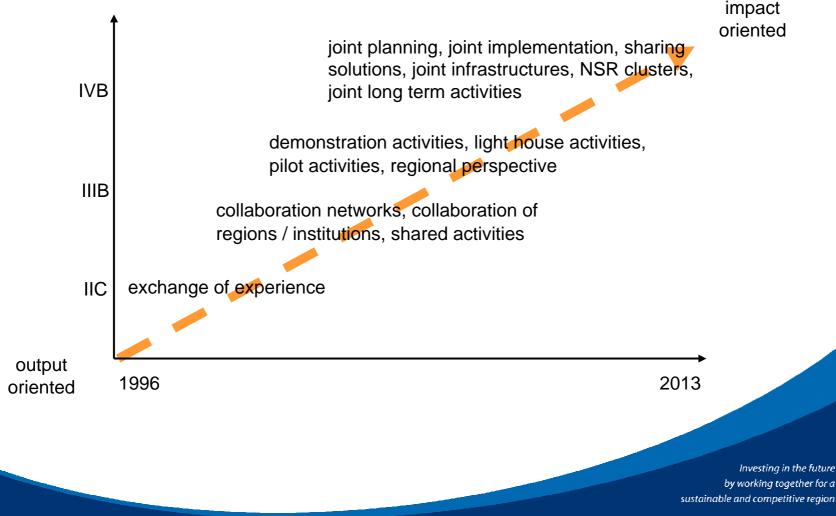
- Oriented towards implementation
- Following an overall transnational approach
- Creating impact for the North Sea region
- Creating long lasting results
- Contributing to the Lisbon and Gothenburg agendas
- Linking to European policies
- Contributing to a positive innovation orientated culture in the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



Transnational Co-operation – Transition of Activities

The European Regional Development Fund

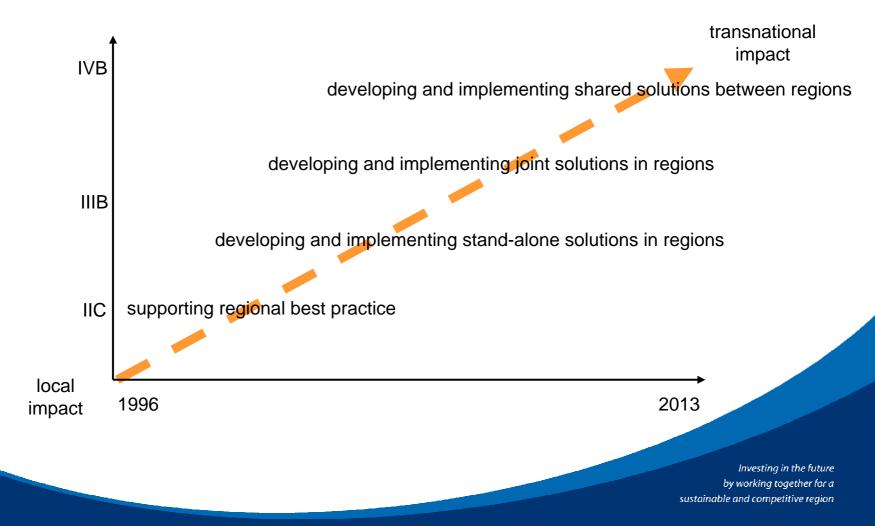
European Unic







Transnational Co-operation – Investments with a transnational impact







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

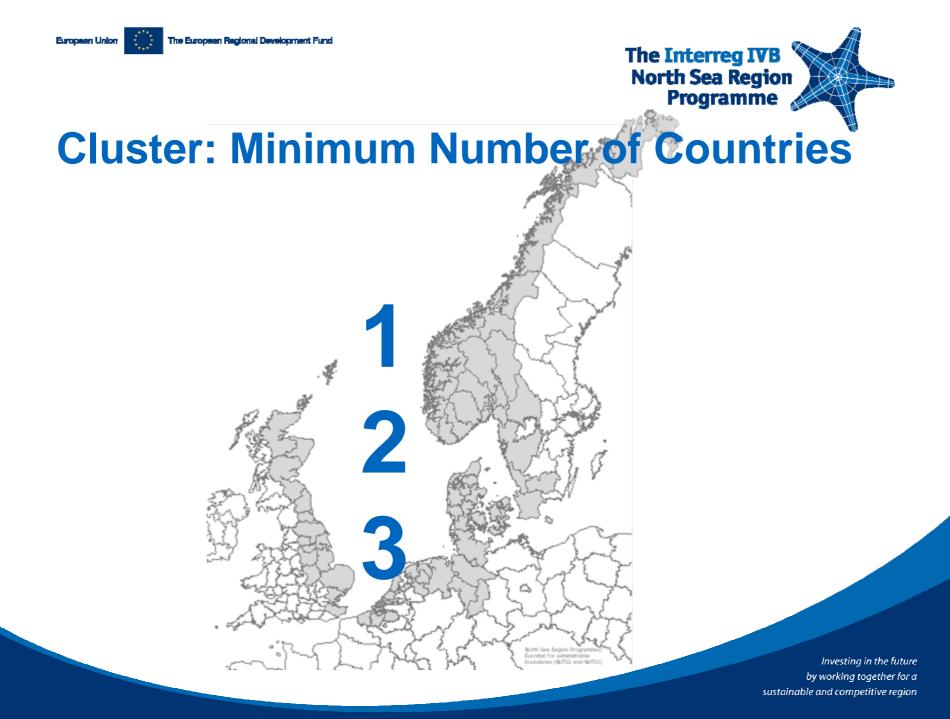
... if the impact is local, the investment is by no means transnational! ...





Cluster Projects: the Framework







46 Projects Approved Cluster: Minimum Number of Projects

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Priority 2: 15

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4.2 Promoting sustainable gradient solutions for expanding areas MARA! (+ext.), SURF, Waterways for Growth, WfG ext.

4.3 Promoting energy efficiency in settlements

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Clusters: Lifetime and Funding



Funding



not exceeding 18 months

max. total budget 750,000 € funding rate: 50 %





Clusters: Partners

Open to all beneficiaries from existing projects New partners possible



Lead Beneficiary only from an existing project





Timeline for Applications

January 24	Pre-Assessments Close
February 14 – March 14	6 th Call – mixed Application Form for Clusters
April	Deadline for Project Ideas for the 2011 Project Ideas Book -> Project Ideas Section
May	Roadshow (tbc)
June 21-23	Annual Conference in Brugge -> Partner Search Session
September 5 – October 3	7 th Call - mixed





- 6th Call for Applications
- Private Partners



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STAY FOCUSED!





Thank you very much! Visit our website: www.northsearegion.eu

