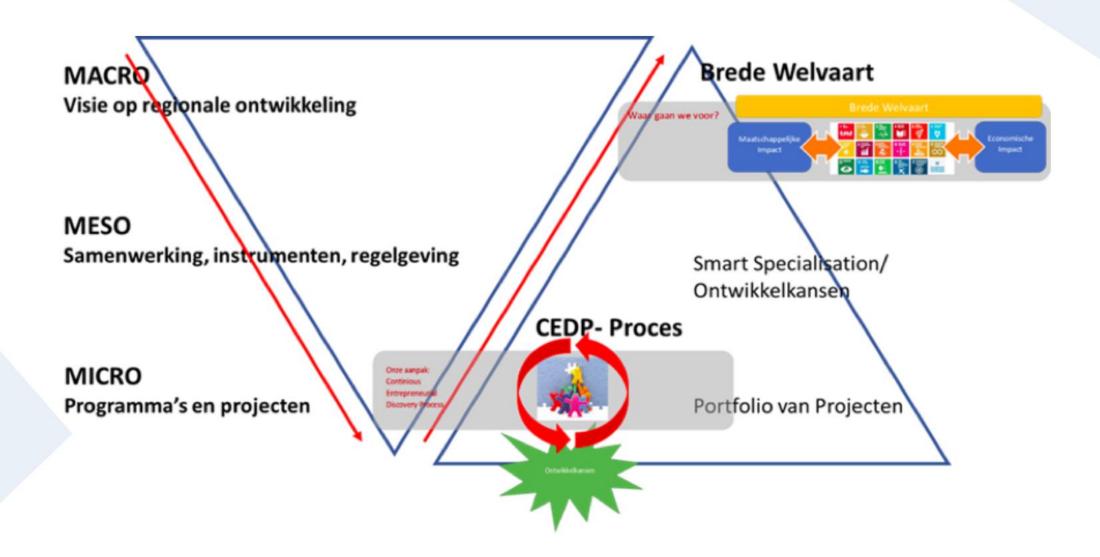
Hoe? Multi Level Governance





BLUE DELTA, innovation for future oriented adaptation





MISSION

ACHIEVING BROAD PROSPERITY

Geluk Op 1

SUBMISSIONS

Blue Delta Engine In spired by Water

Become Circular Explore Rural Societies

DANS VLOER = (Societal) Entrepreneurial Discovery

R&D

HUMAN CAPITAL (RESKILLING/UPSKILLING)

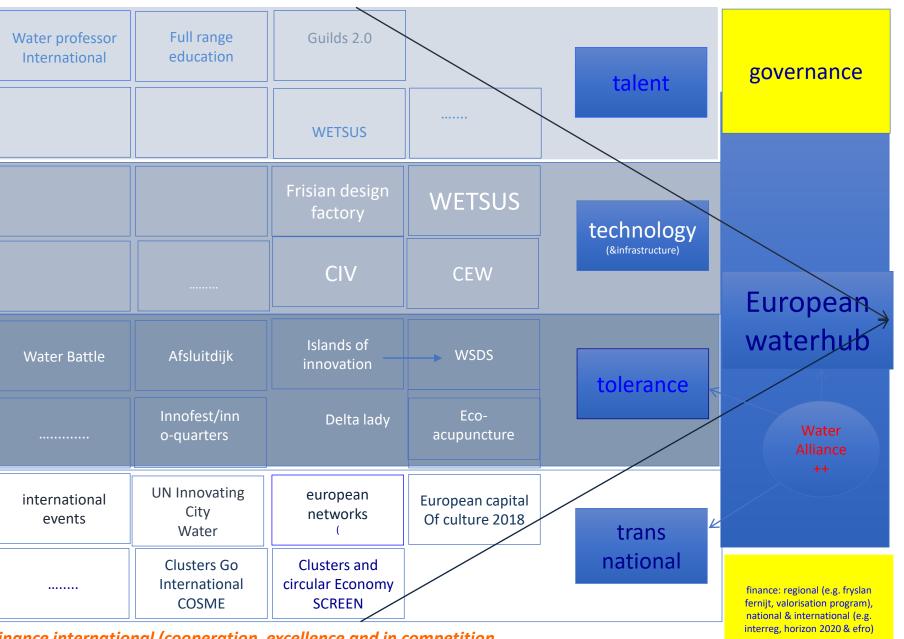
ONDERNEMERSCHAP

DIGITAAL

PORTFOLIO OF

PROJECTS





finance international (cooperation, excellence and in competition national and regional) \uparrow

Water Quality

- Salt Water
- Pesticides,
 Micro-Pollutants
- Nitrates
- Different User Demands

Increased Water Use/ Water Balance

- Seasonal Water Stress
- Increased Tourism
- Building Boom
- New Water Sources

Climate Change/ Adaptation

- Coastal Protection
- Fresh Water Lens Protection

Digitization

- Resource Efficient Computers/Networks
- E-Waste/RareEarthes&Metals
- Smart Water Systems
- Multiple Sources-Systems

Water Supply- & Distribution Systems (WSDS)

North Sea/Wadden Islands

NEXT PRACTICES

Strategic Positioning

- Self-sufficient or depending
- Local Supply or piped Supply

Energy Transition

- Energy Efficiency
- Sustainable E-Sources
- Smart E-Systems

Circular Economy

- Water Efficiency,
 Reduction, Reuse
- Resources Efficiency Equipment, Buildings, Pipelines, Filters, Infrastructure etc.

HR Management

- Loss of Experience/ Information
- Access to Islands
- Digitisation

Figure: Integrated Approach/Model for Next Practice WSDS on North Sea Islands