



belini

LIFE Platform meeting FOCUS ON WATER RESILIENCE STRATEGY

LIFE Strategic Integrated Projects implementing River Basin
Management Plans practices

PLENARY presentations

**Lindsay Geerts &
Sophie D'hondt (VMM)**



14-15 October 2025
Brussels

This meeting is
organised by



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LIFE Belini

Belgian initiative for making a leap forward towards good status in the river basin district of the Scheldt

Belini



Co-funded by
the European Union

Project title: LIFE Belini



RBMP targeted: 2nd RBMP of the Scheldt (2016-2021), incl. the FRMP, for the three regions involved (Flanders, Brussels & the Walloon Region)

Beneficiary/ies: 8 partners

(VMM, LB-BE, SPW, VBR, VLM,
Vivaqua, DVW, De Watergroep)

Total Budget: € 18.111.366

Start and end dates:

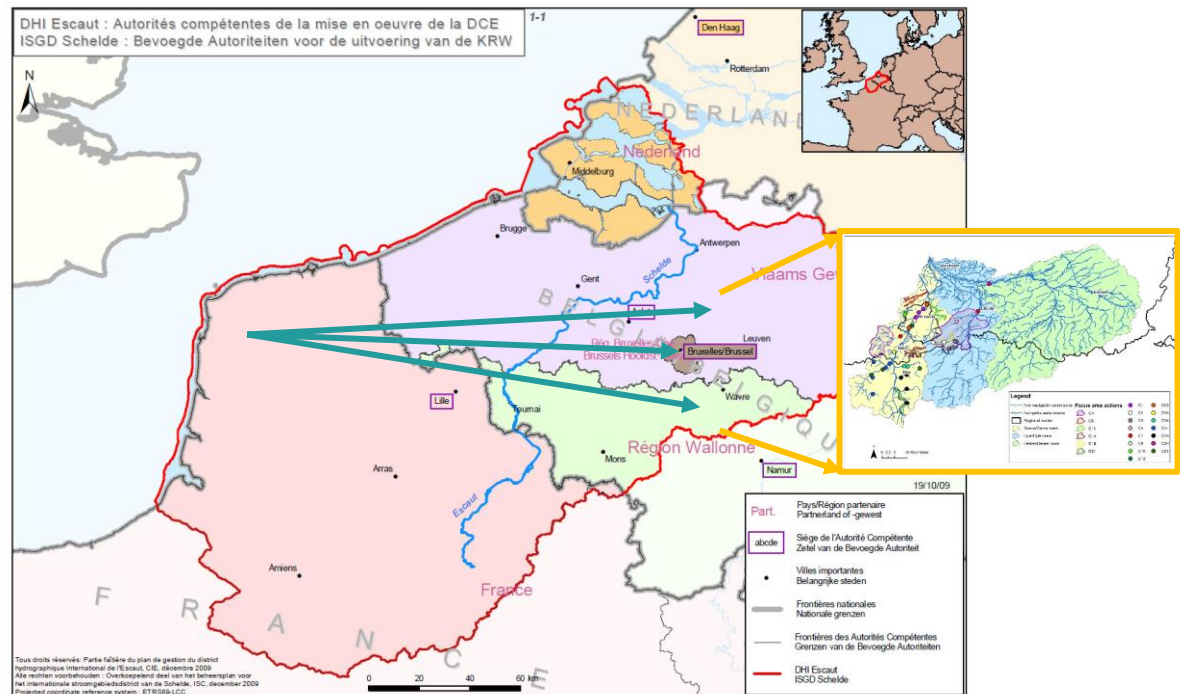
2016-2026

Presented by:

Lindsay Geerts & Sophie D'hondt

Beneficiary

Flanders Environment Agency (VMM)



Project title: LIFE Belini



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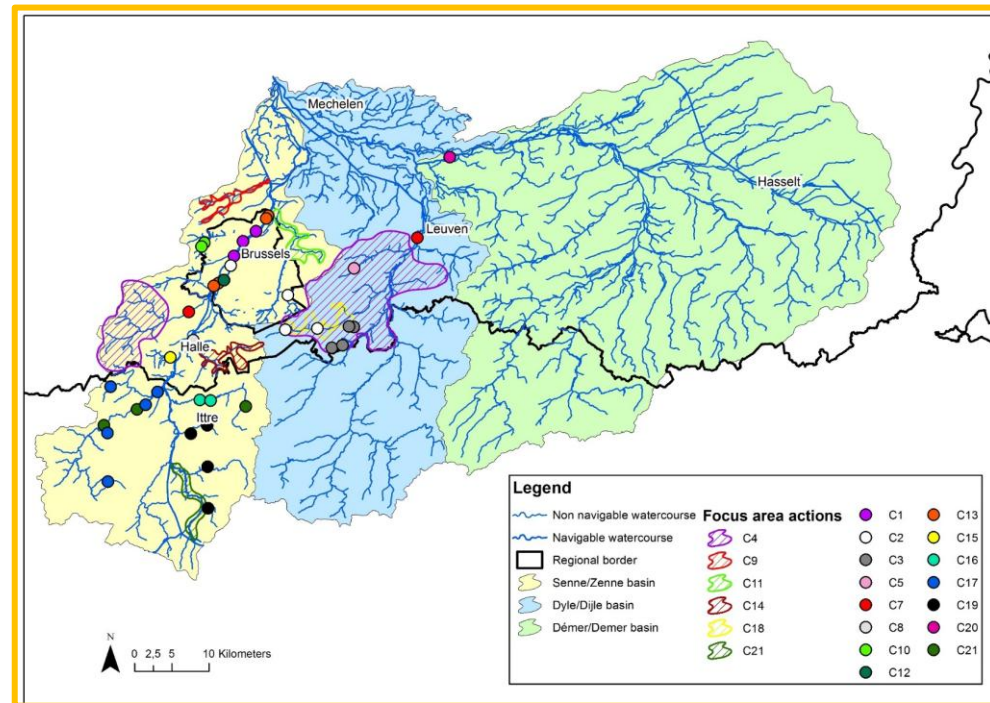
2016-2026

Presented by:

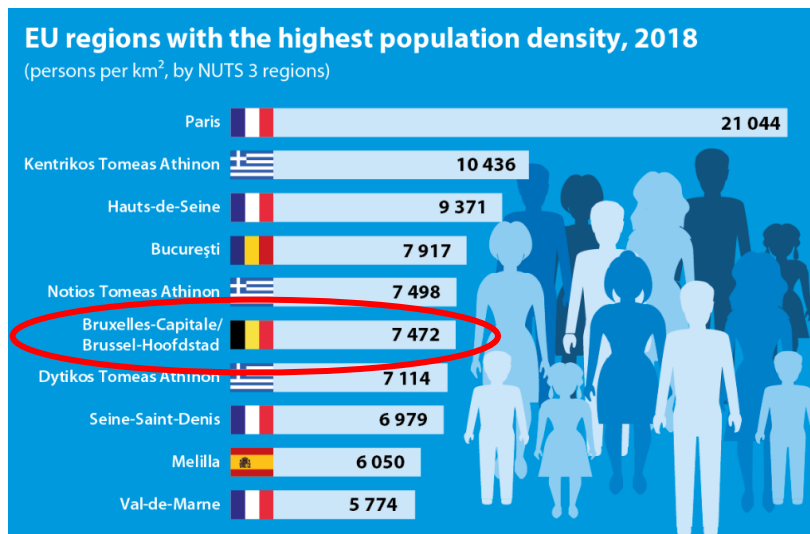
Lindsay Geerts & Sophie D'hondt

Beneficiary

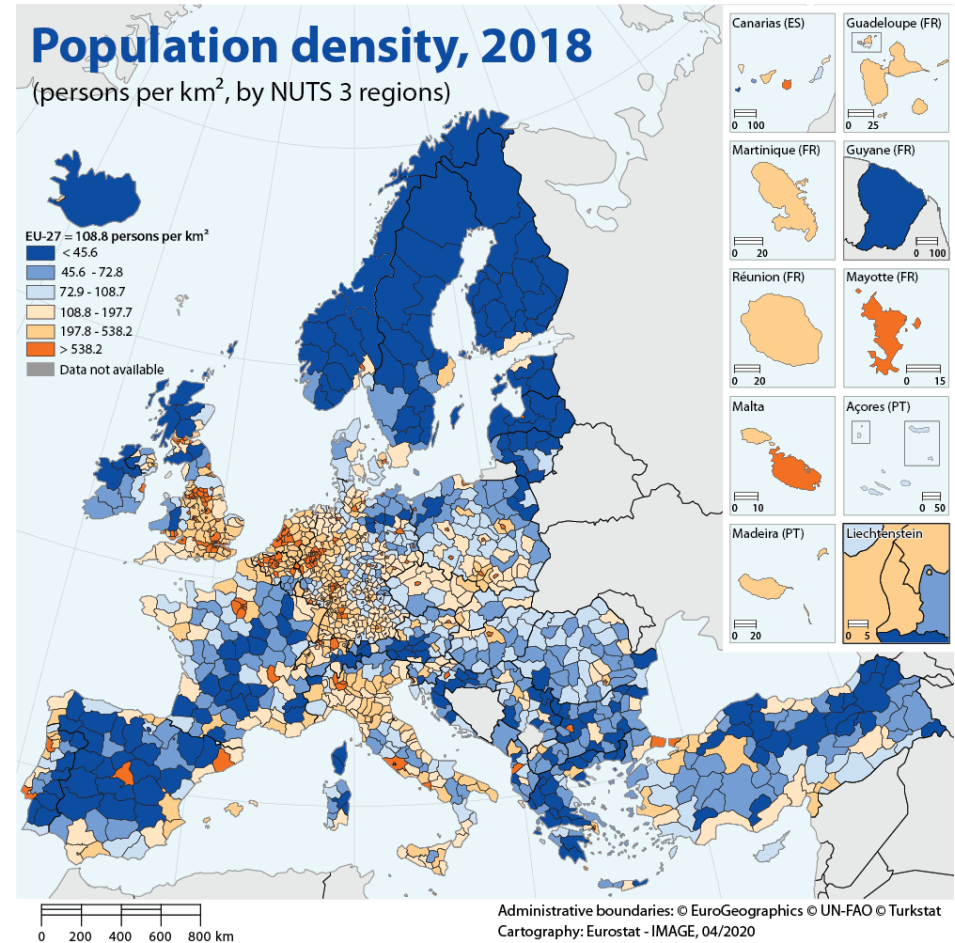
Flanders Environment Agency (VMM)



Why LIFE BELINI is needed for Belgium



Belgian 385 inh/km²
Flanders 504 inh/km²
Walloon Region 219 inh/km²



ec.europa.eu/eurostat

Ref.: <https://ec.europa.eu/eurostat/web/products-eurostat-news/-/ddn-20200430-1>

High pressures



Reference picture: <https://www.ion.be/nl/projecten/wol-u>

High pressures



Reference picture: © Tom De Bie

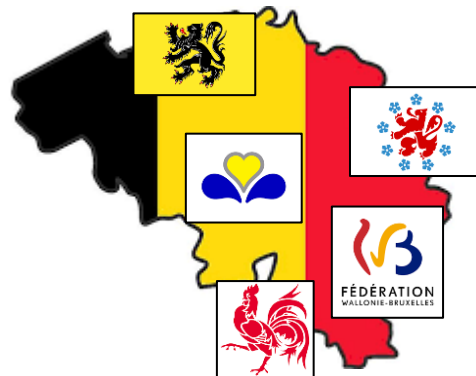
High pressures



Reference picture: © VMM (in house drone pictures)

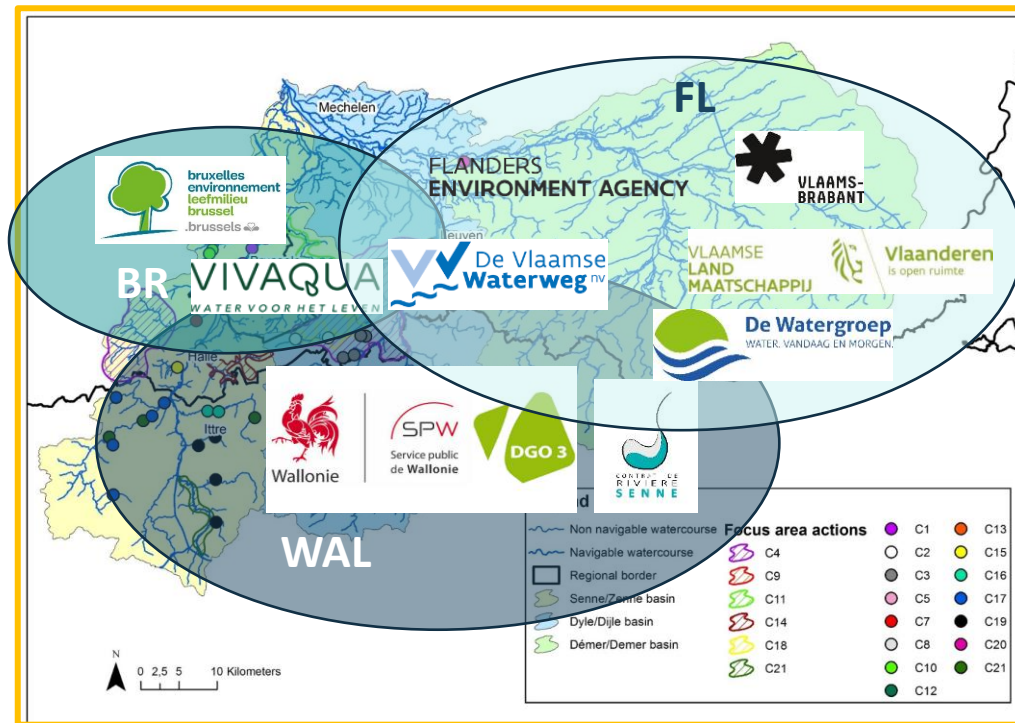
Interregional cooperation

- Three River Basin Management Plans for the Scheldt (Flanders, Brussels, Walloon Region); incl. Flood Risk Management Plans
- In execution of the Water Framework Directive (2000/60/EC)
- Water not bound by administrative boundaries

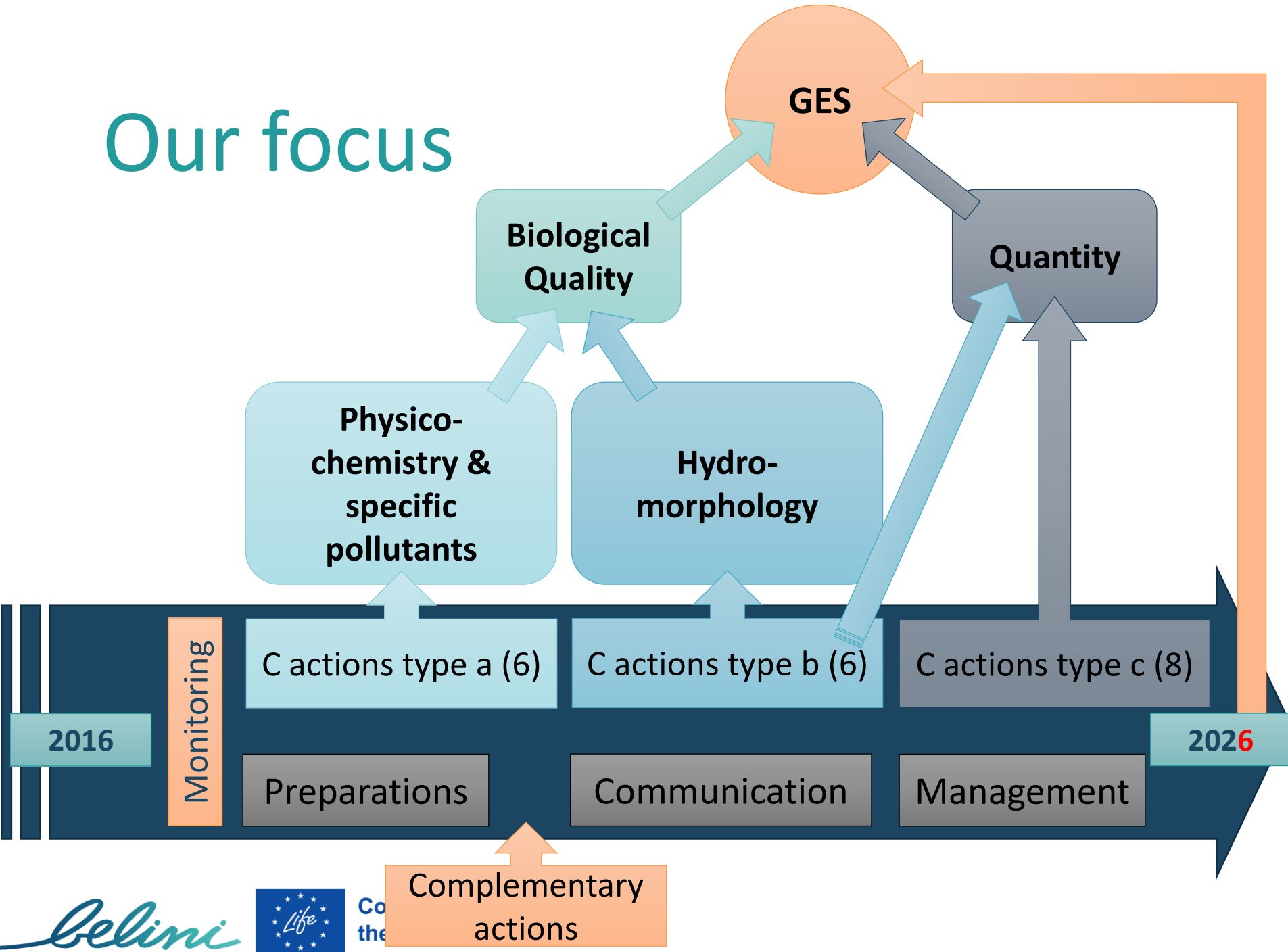


Dyle-Senne-Demer as pilot

- 8 partners, distributed among the three regions working for a good ecological status together

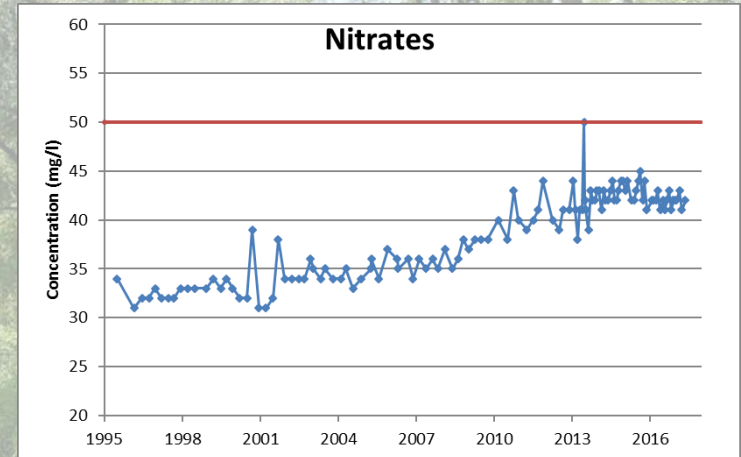


Our focus



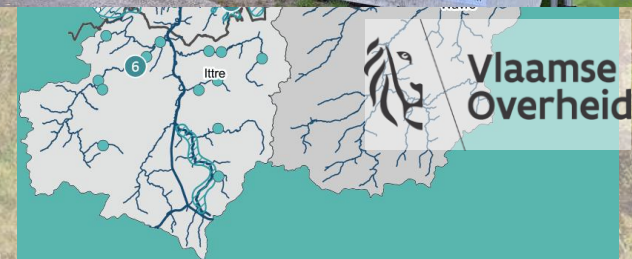
Water quality: nitrate pollution

- Nitrate too high in groundwater and drinking water
- Istopic study revealed complex situation
- No clear spatial variation
- Manure (younger water) + sewage (older water)
- Groundwater model will not have added value
- Stakeholder consultation -> action plan



Water quality: pollutants

- Heavy metals, PAH, oil together with SS end up in rivers and nature areas by runoff from roads
- Revised UWWTD – 2033 !
- Impact for the IJse valley from highways shown
- Implementing a solution in Belini (pilot)
- Works started in August 2025
- Related action by Leefmilieu Brussel (study – urban runoff roofs)
- Networking: RRR, Aquatuur, StopUP





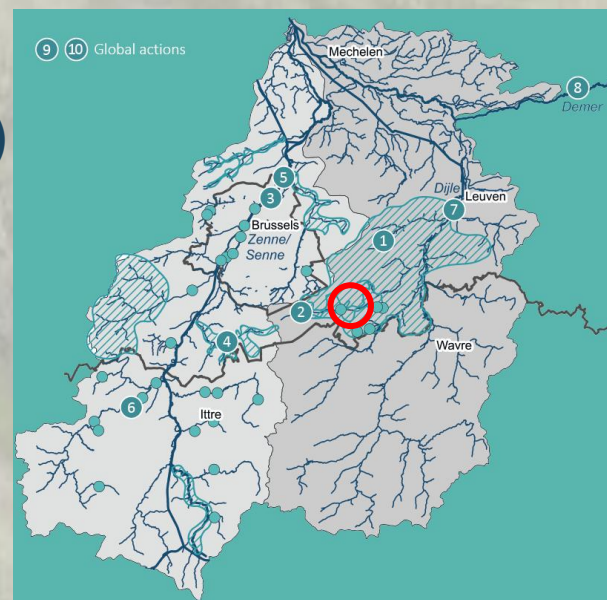
Hydromorphology: restoring rivers' natural character



- Solve fish migration barriers
- Restore river banks
- Create extra river length
- Increase suitable habitats for fish and vegetation



- Good ecological status despite “lower” phys-chem (Work Session Innovation/digitalization - day 2, ELMO)
- Increase buffer capacity
- Example pic.: Molenbeek (Senne)
- Integrated approach (Work Session Finances - day 2, Land Development)





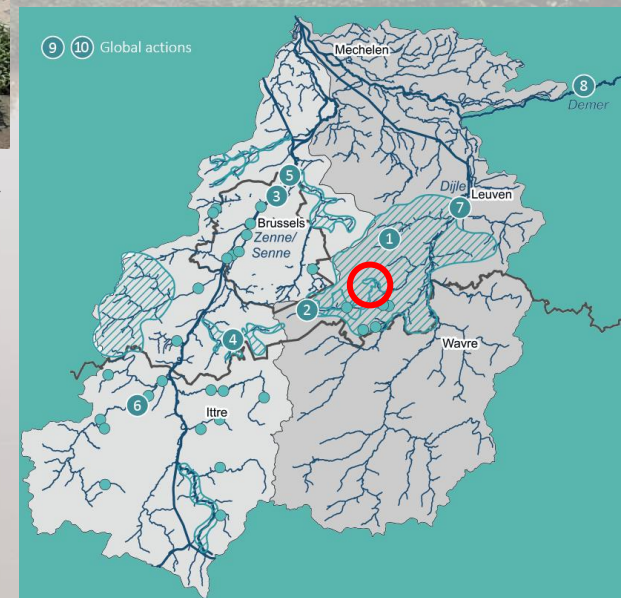
Hydromorphology: restoring rivers' natural character

- Solve fish migration barriers



FLANDERS
ENVIRONMENT AGENCY

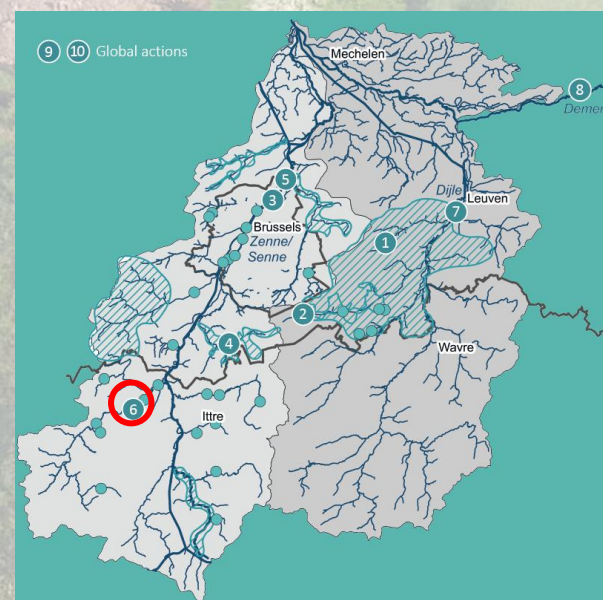
- Dyle 4th arm - > 1,60 cm height difference (weir) is now bypassed by 23 steps of 7 cm



Quantity: NWRA's



- NWRA's Coeuq, Brancart, Gaesbecq, Cafeniere →
- Work with LIFE BNIP near Val du Coeurq
- Natural flood plains with more than 350.000 m³ of water storage in the Senne valley
- Restore ecology, biodiversity, recreational value (ecosystem service based approach)





Quantity: NWRA's



- NWRA's Cafeniere →



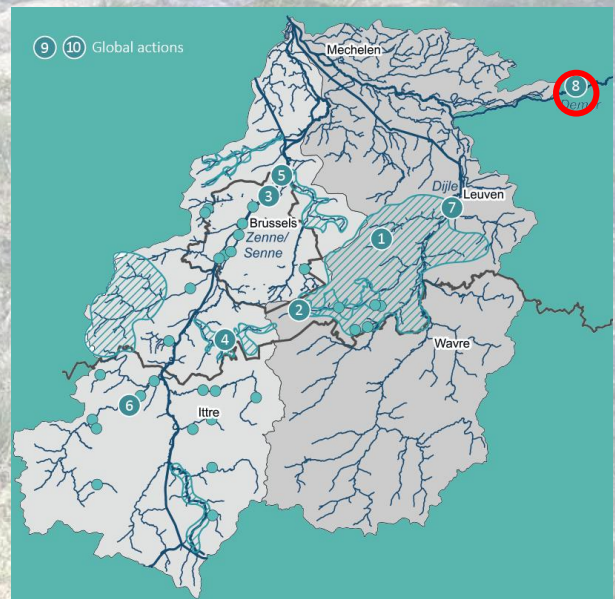
- After flooding 2021 (Vesder); NWRA's outside of Belini emerged across the WR



Quantity: remeandering



- Diest, Demer, Vinkenberg
- 1st meander of 30 meanders along a 33 km stretch
- By spring 2025, seven additional meanders will be created between Betekom and Werchter (Sigma-works)

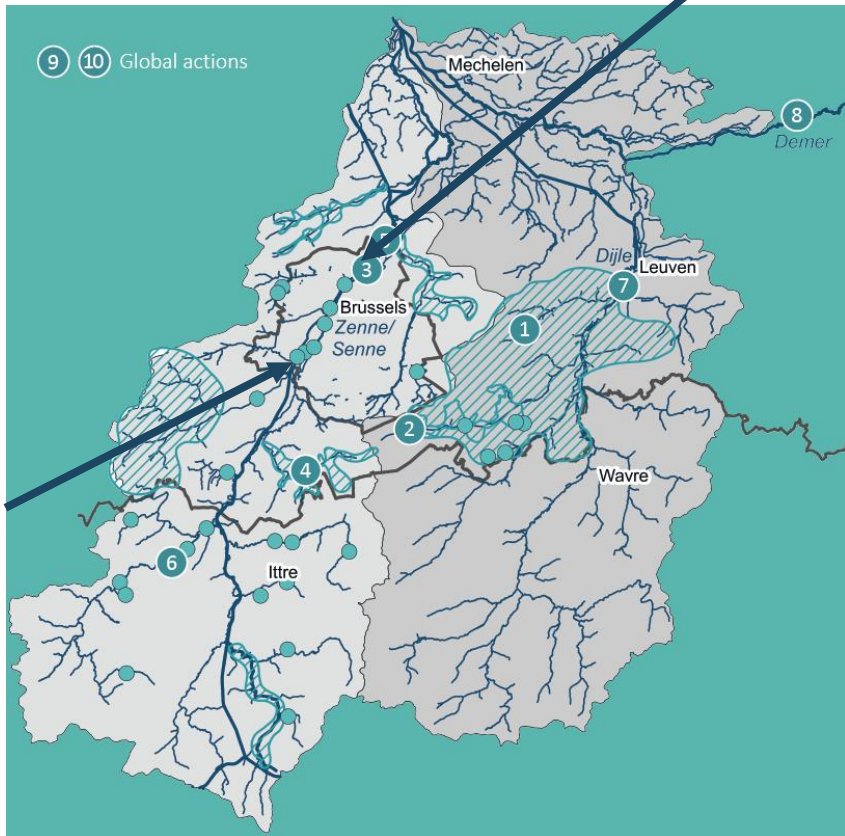


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Many more...



Fieldtrip
Senne !!!

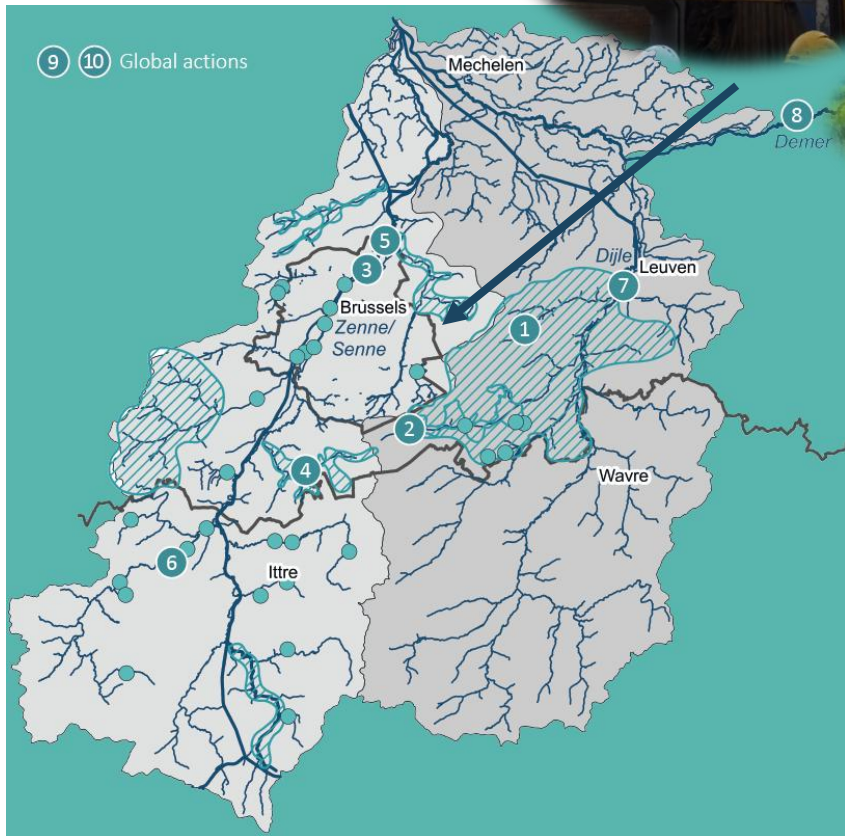




Many more...



**Fieldtrip
Woluwe!!!**



**FLANDERS
ENVIRONMENT AGENCY**



Outside Belini



**Co-funded by
the European Union**

Many more...



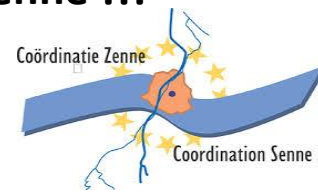
VIVAQUA
WATER VOOR HET LEVEN



bruxelles
environnement
leefmilieu
brussel
.brussels



Fieldtrip walk Senne !!!



Creating public support



SAVE • THE • WATER

World Water Day

22 March Every Year






www.earthreminder.com

belini



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Impact by monitoring and indicators

	Stakeholders involved	> 300
	Number of metres of rivers reopened	> 1.000
	Number of metres of banks restored	> 2.800
	Number of fish migration barriers resolved	2
	Number of square metres of green space created	> 45.000
	Number of square metres of natural ponds constructed	> 24.000
	Flood mitigation through construction of additional water storage facilities in cubic metres	> 275.000
	Biodiversity- number of species observed	> 1.000
	Number of metres of footpaths created	> 2.000
	Number of public events organised	> 60

Some LIFE challenges

- Changes during the long lifetime of an integrated project which surpass political terms
- Changed framework of “working”
- Changes in stakeholders interest
- Difficulties/strong delays in procedures related to permits
- Increase in budget: Covid, war -> caused an overall increase in 20% costs
- Overall budget deficit -> risk of reduce to day-to-day work

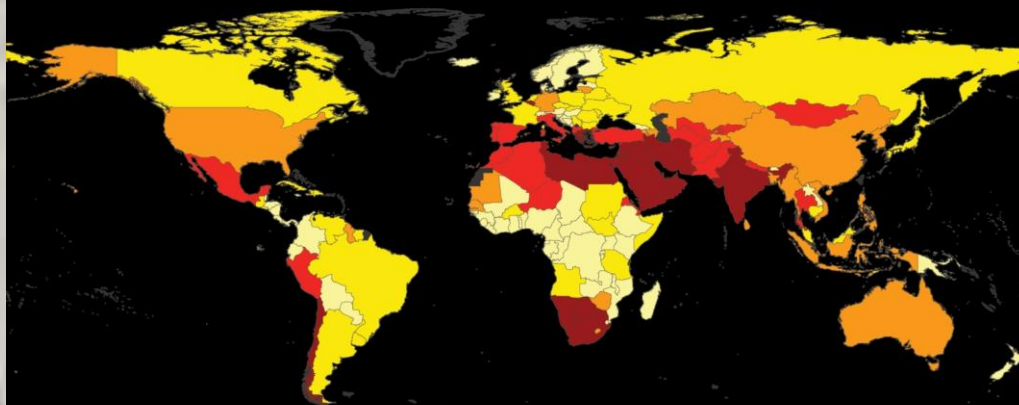
But many necessary opportunities

- The LIFE integrated program allows to work on larger investment projects that often take 6 to 8 years
- LIFE projects offer a platform to develop best practices
- LIFE allows to work both horizontally and vertically between and within organisations (cross-sectoral, bottom-up and top-down)
- LIFE allows to innovate by pilots that go beyond the regular day-to-day work of organisations, taking into account future challenges
- LIFE IP supports and accelerates the formation of new coalitions in larger scale and local stakeholder networks
- LIFE IP succeeds in setting a clear objectives within the framework directives that surpass political mandates , which than again may be challenging
- LIFE IP delivers oxygen to organisations working on water, nature and climate objectives in times of budget deficits
- LIFE IP allows to respond to changes (20% flexibility) + amendment possibility within the objectives of the legislative framework of implementation

Future considerations

25 COUNTRIES ARE CURRENTLY EXPOSED TO EXTREMELY HIGH WATER STRESS ANNUALLY

BASELINE WATER STRESS



Source: wri.org/aqueduct.

23.08.22

AQUEDUCT

WORLD RESOURCES INSTITUTE

NATIONAL WATER STRESS RANKINGS

Search for a country...

BASELINE WATER STRESS

COUNTRY RANKING, 2019

Extremely High (>80%)

1. Bahrain 2. Cyprus 3. Kuwait 4. Lebanon 5. Oman 6. Qatar 7. United Arab Emirates 8. Saudi Arabia
9. Israel 10. Egypt 11. Libya 12. Yemen 13. Botswana 14. Iran 15. Jordan 16. Chile 17. San Marino
18. Belgium 19. eecce 20. Tunisia 21. Namibia 22. South Africa 23. Iraq 24. India 25. Syria

High (40-80%)

26. Mexico 27. Morocco 28. Eritrea 29. Spain 30. Algeria 31. Pakistan 32. Peru 33. Turkmenistan
34. Uzbekistan 35. Thailand 36. Andorra 37. Albania 38. Niger 39. Turkey 40. Afghanistan 41. Italy
42. Kyrgyzstan 43. Portugal 44. Nepal 45. Djibouti 46. Mongolia 47. Macedonia

Medium - High (20-40%)

48. Armenia 49. Lesotho 50. Luxembourg 51. Australia 52. China 53. Mauritania 54. Guyana 55. Indonesia
56. Bangladesh 57. United States 58. Kazakhstan 59. Azerbaijan 60. South Korea 61. Sri Lanka
62. Tajikistan 63. North Korea 64. Senegal 65. Zimbabwe 66. Lithuania 67. Myanmar 68. Vietnam
69. Germany 70. Philippines

Low - Medium (10-20%)

71. Japan 72. El Salvador 73. France 74. Tanzania 75. Cambodia 76. Czech Republic 77. Argentina
78. Uruguay 79. Venezuela 80. Timor-Leste 81. Somalia 82. Suriname 83. Poland 84. Cuba
85. Burkina Faso 86. Slovakia 87. Dominican Republic 88. Haiti 89. Netherlands 90. Sudan 91. Bulgaria
92. South Sudan 93. Ukraine 94. United Kingdom 95. Moldova 96. Serbia 97. Canada 98. Estonia
99. Romania 100. Belarus 101. Russia 102. Angola 103. Brazil 104. Malaysia 105. Guatemala

Low (<10%)

106. Ethiopia 107. Denmark 108. Georgia 109. Madagascar 110. Chad 111. Zambia 112. Liechtenstein
113. Finland 114. Nigeria 115. Kenya 116. Sweden 117. Malawi 118. Panama 119. Laos 120. Montenegro
121. Mali 122. Ecuador 123. Costa Rica 124. Latvia 125. Slovenia 126. Colombia 127. Hungary
128. Switzerland 129. Bosnia and Herzegovina 130. Mozambique 131. Bhutan 132. Ireland 133. Guinea
134. Swaziland 135. Guinea-Bissau 136. Austria 137. Nicaragua 138. Uganda 139. Norway 140. Croatia
141. Bolivia 142. Honduras 143. Ghana 144. Belize 145. New Zealand 146. Gambia 147. Republic of Congo
148. Democratic Republic of the Congo 149. Central African Republic 150. Cameroon 151. Benin 152. Togo
153. Paraguay 154. Burundi 155. Brunei 156. Côte d'Ivoire 157. Gabon 158. Equatorial Guinea 159. Iceland
160. Jamaica 161. Liberia 162. Papua New Guinea 163. Rwanda 164. Sierra Leone

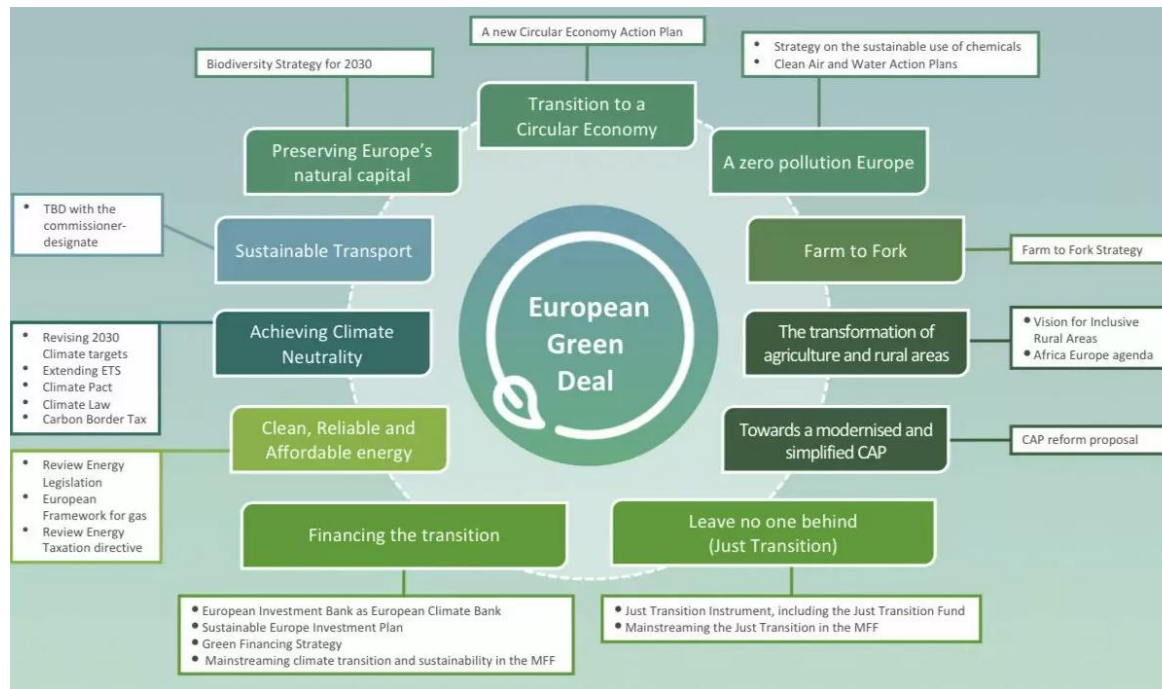
Source: wri.org/aqueduct

AQUEDUCT

WORLD RESOURCES INSTITUTE

<https://www.weforum.org/stories/2023/08/countries-extremely-high-water-stress/>

Future considerations



- **Zero pollution objectives**
- **Building a water-smart circular economy**
- **Anticipate water-related climate risks**
- **Support disruptive research & innovation activities**
- **Leverage digital water opportunities**

After LIFE: always looking for new opportunities

- Building further on the LIFE Belini consortium
 - Projects with Brussels environment, the Service public de Wallonie, The Flemish Waterway and the Flemish Land Agency



Aquaatuur: het creëren van een robuust watersysteem

Wat doet het project Aquaatuur? Het project Aquaatuur is een initiatief van de Vlaamse Waterweg en de Provincie Antwerpen om de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

Wat doet het project Aquaatuur? Het project Aquaatuur is een initiatief van de Vlaamse Waterweg en de Provincie Antwerpen om de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

Aquaatuur: wat en waarom?

De Vlaamse Waterweg en de Provincie Antwerpen zijn samen verantwoordelijk voor de waterveiligheid in de Scheldtevallei. Het project Aquaatuur is een initiatief van de Vlaamse Waterweg en de Provincie Antwerpen om de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

Doel van het project

Het project Aquaatuur heeft als doel de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.



FlashFloodBreaker focuses on greater water safety

In the ongoing project FlashFloodBreaker, 13 partners from the Netherlands, Belgium, Germany, Luxembourg and France are working together to combat flooding and increase water safety. Within this project, the cities will work on improving the maintenance of flood defences to reduce the risk of water damage.

Wat doet het project FlashFloodBreaker? Het project FlashFloodBreaker is een initiatief van 13 partners uit Nederland, België, Duitsland, Luxemburg en Frankrijk om de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

Goal of the project

The project FlashFloodBreaker has as goal to improve the water safety by improving the maintenance of flood defences.

VHM focuses on early predictions and greater awareness

The project FlashFloodBreaker has as goal to improve the water safety by improving the maintenance of flood defences.



WATSUPS transformeert water tot publieke ruimte in Mechelen

Het project WATSUPS (Water as The Source of Urban Public Space) richt zich op het creëren van nieuwe publieke ruimte langs de rivier de Dyle in Mechelen. Het is een initiatief van de Provincie Antwerpen en de Vlaamse Waterweg.

Wat doet het project WATSUPS? Het project WATSUPS is een initiatief van de Provincie Antwerpen en de Vlaamse Waterweg om de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

How and why?

The project WATSUPS has as goal to improve the water safety by improving the maintenance of flood defences.

Projectdescription

The project WATSUPS has as goal to improve the water safety by improving the maintenance of flood defences.



ClimAsed works on a climate-proof sediment approach in watercourses

Research into the effects of climate change on water quality and sediment management is crucial. This project aims to develop a climate-proof sediment approach in watercourses.

Wat doet het project ClimAsed? Het project ClimAsed is een initiatief van de Provincie Antwerpen en de Vlaamse Waterweg om de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

What and why?

The project ClimAsed has as goal to improve the water safety by improving the maintenance of flood defences.

Goal of the project

The project ClimAsed has as goal to improve the water safety by improving the maintenance of flood defences.



WIJ-WATER project maakt watersystemen klimaatadaptiever

Het project WIJ-WATER heeft als doel de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

WIJ-water: naar een klimaatrobust en veerkrachtig landschap

The project WIJ-WATER has as goal to improve the water safety by improving the maintenance of flood defences.

WIJ-WATER

The project WIJ-WATER has as goal to improve the water safety by improving the maintenance of flood defences.

Doelstellingen en aanpak

The project WIJ-WATER has as goal to improve the water safety by improving the maintenance of flood defences.



Weerbare Westhoek

Het project Weerbare Westhoek heeft als doel de waterveiligheid te verbeteren door de aanpak van overstromingsrisico's te verbeteren.

Wat doet de VHM?

The project Weerbare Westhoek has as goal to improve the water safety by improving the maintenance of flood defences.

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The project Weerbare Westhoek has as goal to improve the water safety by improving the maintenance of flood defences.



LIFE RIPARIAS takes integrated and rapid action against invasive alien species

The LIFE project RIPARIAS (Rivers in Partnership Against Invasive Alien Species) is a joint initiative between the Flemish Government and the European Union to combat invasive alien species in watercourses.

What and why?

The project RIPARIAS has as goal to improve the water safety by improving the maintenance of flood defences.

Purpose of the project

The project RIPARIAS has as goal to improve the water safety by improving the maintenance of flood defences.



After LIFE: always looking for new opportunities

- **Building further on the LIFE Belini consortium**
 - Example: Aquatuur – Interreg Vlaanderen Nederland
 - Increasing water storage in a nature-based way
 - Construction, monitoring and evaluation of a constructed wetland



After LIFE: always looking for new opportunities

- **Building further on the LIFE Belini consortium**
 - Example: LIFE RIPARIAS
 - 11 project partners, measures against invasive alien species, across regional boundaries



After LIFE: always looking for new opportunities

- **Current funding programmes**

- LIFE
- Horizon
- ERDF
- Interreg France-Wallonia-Flanders
- Interreg Flanders-Netherlands
- Interreg North Sea
- Interreg North West Europe
- Interreg Europe
- Interreg Meuse-Rhine
- European Urban Initiative

- **See website:**

- <https://vmm.vlaanderen.be/projecten/internationaal>



Interreg
Vlaanderen-Nederland



Gefinancierd door
de Europese Unie

Interreg
North Sea



Co-funded by
the European Union



CLANCY: beheer van uitheemse invasieve Chinese wolhandkrabben

Het Europese CLANCY-project vergroot de grensoverschrijdende capaciteit om klimaatadaptatie, biodiversiteit en ecosystemen in stand te houden door middel van het beheer van de Chinese wolhandkrab.

BEHEER WATERLOPEN



DISCO: Digitale oplossingen voor klimaatadaptatie

Het Interreg North Sea-project DISCO wilt klimaatadaptatie in de Noordzeeregio versnellen door de ontwikkeling en implementatie van digitale oplossingen.

KLIMAATADAPTATIE



WIJ-WATER project maakt watersystemen klimaatadaptiever

We willen het afwateringslandschap transformeren tot een systeem dat zoetwater kan vasthouden en bufferen, om wateroverlast te verminderen, grondwaterstanden te verhogen en verzilting tegen te gaan.

KLIMAATADAPTATIE BEHEER WATERLOPEN
KWALITEIT WATERLOPEN



Topsoil brengt verzilting in kust- en poldergebied in kaart

De VMM onderzocht in de zomer van 2017 de verzilting van het grondwater in het kust- en poldergebied. Dat onderzoek gebeurde per helikopter en kaart. In het Europese Topsoil-project en leverde nieuwe verziltingskaarten op.



CARE+ werkt samen met landbouwers aan betere waterkwaliteit

Binnen het grensoverschrijdende Care+-project werken we samen met diverse partners om duurzaam waterbeheer te bevorderen. We richten ons niet alleen op het verbeteren van de waterkwaliteit, maar ook op het betrekken van landbouwers bij de ontwikkeling en uitvoering van effectieve oplossingen.

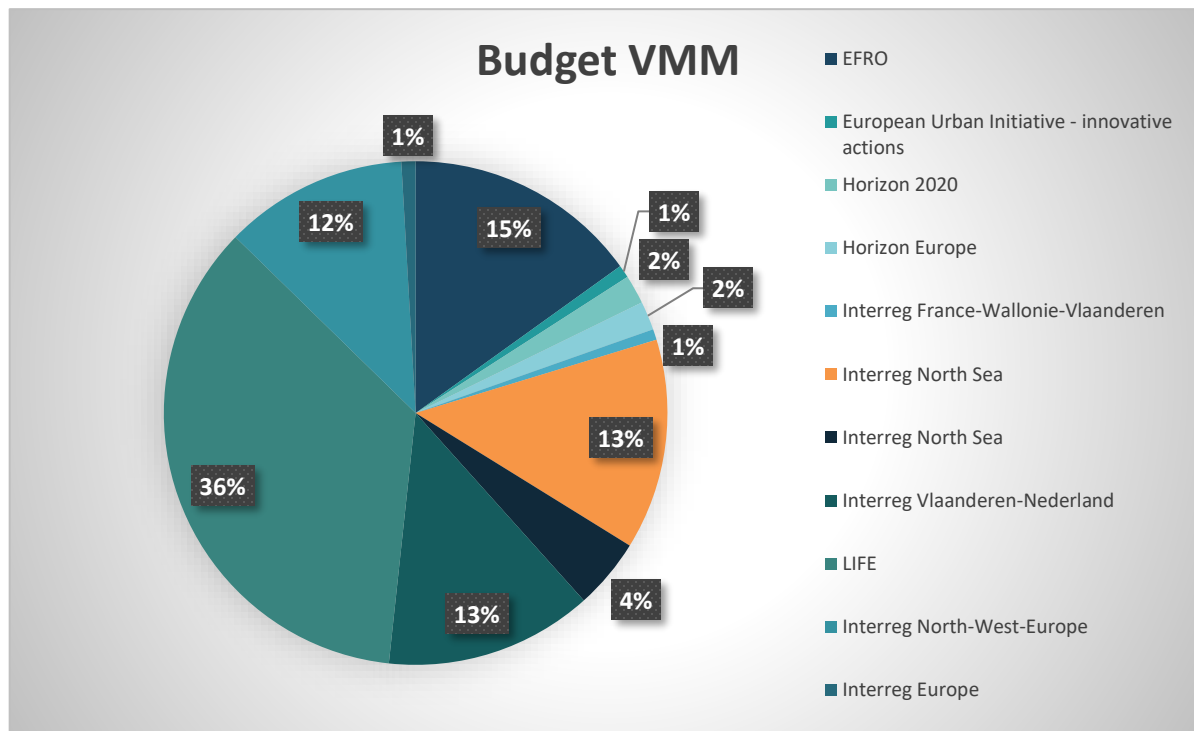


Wetlands als natuurlijke klimaatbuffer

In het LIFE-project Wetlands4Cities werkt de VMM samen met 6 projectpartners aan het herstellen en de versterking van wetlands als natuurlijke klimaatbuffers.

After LIFE: always looking for new opportunities

- Current portfolio VMM: distribution across programmes
➔ 36% LIFE!



After LIFE: always looking for new opportunities

- Examples of LIFE projects in which VMM participates or leads



LIFE CityTRAQ: together for better local air quality

In the LIFE CityTRAQ project, we are working together with 5 partners on data from traffic monitoring and air quality measurements.



Project details	
Topic	Planning
Location	City of Brussels
Funding	LIFE
Project web	www.citytraq.be

CityTRAQ: what and why?

According to the WHO, air pollution is the **biggest environmental health risk** in Europe. Air quality limits are often exceeded, exposing a large portion of the population to air pollution. Several initiatives to **improve air quality** already exist in Europe and globally, often with different approaches. In this project, we want to find the best way to improve air quality by using different datasets to inform science-based and mobility policies.

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Purpose of the project

The project aims to give local authorities a better understanding of where measurements they need to be made in order to improve air quality through the development of:

- Improving local policy makers can identify locations with poor air quality hotspots.



WATSUPS transformeert water tot publieke ruimte in Mechelen

The project WATSUPS Water & the Space of Urban Public Space (WATSUPS) is a project in Mechelen. The project aims to transform the river into a public space, creating a new urban space for citizens to enjoy. The project is funded by the European Union and the Flemish Government.



Project details	
Topic	Water
Location	City of Mechelen
Funding	LIFE
Project web	www.watsups.be

Hoe en waarom?

We have seen great challenges in the past in transforming the river into a public space. The project aims to transform the river into a public space, creating a new urban space for citizens to enjoy. The project is funded by the European Union and the Flemish Government.

Projectdoelstelling



LIFE NARMENA creates wetlands on the Laak and Winterbeek rivers

In the LIFE project NARMENA Nature-based Remediation of Metal pollution in Nature Areas to create water storage capacity, the Flemish Government agency VMM and 4 project partners are looking for solutions to combat historical metal pollution.



Project details	
Topic	Planning
Location	City of Brussels
Funding	LIFE
Project web	www.narmena.be

What and why?

In the NARMENA project, remediation projects are planned in the vicinity of **three watercourses contaminated with metals** in the Brussels-Capital Region. The project aims to create water storage capacity, the Flemish Government agency VMM and 4 project partners are looking for solutions to combat historical metal pollution.

Purpose of the project

The study and experience of NARMENA will result in (i) **develop a framework for the application of these nature-based remediation solutions**. These results will be compared with conventional remediation techniques and the findings communicated within the EU, so as to encourage the competent authorities to apply these techniques in other sensitive nature areas.

More information



LIFE PFASTER tackles PFAS pollution in Willebroek

Eleven partners are joining forces to tackle PFAS contamination in and around the site of the former paper factory in Willebroek and to protect the surrounding area.



Project details	
Topic	Planning
Location	City of Willebroek
Funding	LIFE
Project web	www.pfaster.be

What and why?

Eleven partners are working together in this project to tackle PFAS contamination in and around the former paper factory in Willebroek and to protect the surrounding area.

Objectives and approach

Project partners are working together in this project to tackle PFAS contamination in and around the former paper factory in Willebroek and to protect the surrounding area. The project aims to create water storage capacity, the Flemish Government agency VMM and 4 project partners are looking for solutions to combat historical metal pollution.

Research and innovative remediation techniques

The LIFE project involves collaboration between public authorities, private partners and research institutions. The research focuses on the comparison and validation of:



Wetlands as a natural climate buffer

Wetlands provide an important contribution to the fight against climate change in Flanders. Wetlands protect against flooding and water scarcity. They also function as carbon sinks and green air conditioning in urbanized urban areas. Over the past 50 to 60 years, Flanders has lost 75% of its wetlands. In the LIFE project Wetlands as a natural climate buffer, the Flemish Government agency is working with six project partners to restore and strengthen wetlands as natural climate buffers.



Project details	
Topic	Planning
Location	City of Brussels
Funding	LIFE
Project web	www.wetlands.be

What and why?

The project of climate change from a very long time in Flanders. Wetlands provide an important contribution to the fight against climate change in Flanders. Wetlands protect against flooding and water scarcity. They also function as carbon sinks and green air conditioning in urbanized urban areas. Over the past 50 to 60 years, Flanders has lost 75% of its wetlands. In the LIFE project Wetlands as a natural climate buffer, the Flemish Government agency is working with six project partners to restore and strengthen wetlands as natural climate buffers.

Goal of the project

Wetlands provide an important contribution to the fight against climate change in Flanders. Wetlands protect against flooding and water scarcity. They also function as carbon sinks and green air conditioning in urbanized urban areas. Over the past 50 to 60 years, Flanders has lost 75% of its wetlands. In the LIFE project Wetlands as a natural climate buffer, the Flemish Government agency is working with six project partners to restore and strengthen wetlands as natural climate buffers.



LIFE RIPARIAS takes integrated and rapid action against invasive alien species

In the LIFE project RIPARIAS (Rivers and Ponds in Action in Response to Invasive Alien Species), the VMM together with 11 project partners, is taking integrated and rapid measures against invasive alien species across regional borders. The VMM is coordinating the control campaigns.



Project details	
Topic	Planning
Location	City of Brussels
Funding	LIFE
Project web	www.riparias.be

What and why?

Invasive alien species are a major problem in the fight against climate change. Invasive alien species are a major problem in the fight against climate change. Invasive alien species are a major problem in the fight against climate change. Invasive alien species are a major problem in the fight against climate change.

Through the number of invasive alien species in Flanders, the number of invasive alien species is increasing rapidly. This is a result of globalisation and the increasing number of invasive alien species in Flanders. The number of invasive alien species in Flanders is increasing rapidly. This is a result of globalisation and the increasing number of invasive alien species in Flanders.

Purpose of the project

The LIFE project involves collaboration between public authorities, private partners and research institutions. The research focuses on the comparison and validation of:

After LIFE: always looking for new opportunities

- **LIFE Wetlands4cities**

- Vrouwvliet - Naturalising banks of watercourses
- Restore and strengthen wetlands as natural climate buffers



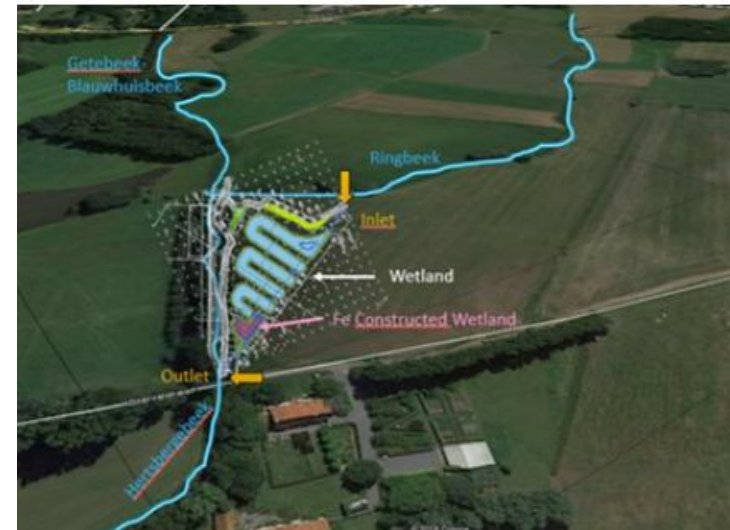
After LIFE: always looking for new opportunities

- **Building a resilient future for the next generation**
- LIFE Wetlands4cities



After LIFE: always looking for new opportunities

- **VMM wants to work together!**
- **Themes: air, water and climate (adaptation)**
 - Water quality and quantity
 - Wastewater and drinking water
 - Groundwater and surface water
 - Air quality
 - Climate adaptation
 -
- **Active in:**
 - Monitoring and modelling
 - Field actions incl. work on unnavigable waterways: re-meandering, daylighting waterways, combating exotic species, creating wetlands, etc.
 - Studies, planning, policy
 - Digitalization, data spaces, AI
 - ...



Schets constructed wetland

After LIFE: always looking for new opportunities

- Interested in working together?
- Please contact us at
 - projectsupport@vmm.be
 - s.dhondt@vmm.be



Thank you

visit www.life-belini.be

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international cooperation VMM s.dhondt@vmm.be



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