

GreenDense - Greening dense urban areas for enhanced climate resilience & health

Online Kick-Off Meeting 1 February 2024



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Congratulations - we did it!



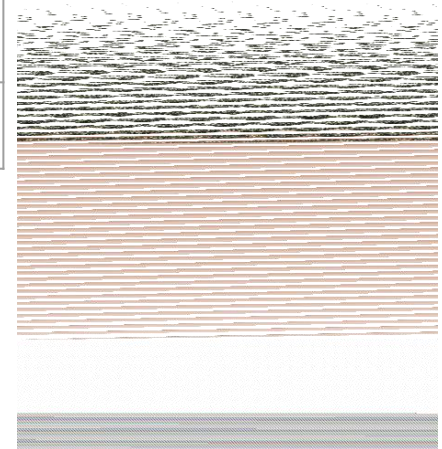


Our objectives for this meeting

- Refresh on project activities and partners
- Exchange ideas to shape in-person kick-off meeting agenda
- Align on the next steps
- Clarify any questions or concerns

Our agenda

Welcome and housekeeping	15:00
Consortium overview - quick round of (re)introductions	15:10
GreenDense project recap - goals, activities, results and timeline	15:30
Project initiation - next steps	15:50
Interreg administrative overview	16:10
In-person kick-off - suggested activities	16:20
Q&A	16:30



Consortium overview

GreenDense has a balanced consortium of 10 partners from 5 NWE countries, including:

- 7 city authorities: Dordrecht (NL, LP), Mechelen (BE), Bruges (BE), Bremen (DE) Stuttgart (DE), Brest (FR), and Cork (IE)
- 2 knowledge institutes and universities: TUDelft (NL), Plant & Cite (FR)
- 1 citizen participation specialist: STIPO (NL)



Associated Organisations

The consortium also includes 5 associated organisations to extend capacity building and drive knowledge exchange.

- **Gemeente Middelburg NL** - Lead Partner of Interreg NWE Cool Neighbourhoods
- **Het Vogelnest NL** - Citizen participation specialist
- **University of Stuttgart DE** - Institute for Landscape Planning and Ecology
- **Cork Healthy Cities IE**- Interagency partnership responsible for maintaining Cork as a WHO Healthy City
- **Placemaking Europe NL** - European network accelerating healthy placemaking



placemaking  **europe**

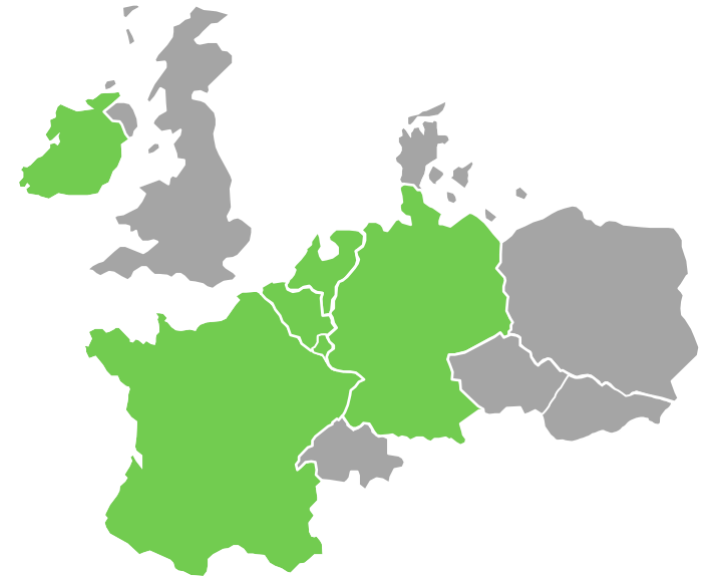


Quick round of (re)introductions

1. Your name
2. Your organisation
3. Your area of expertise and/or planned pilots within GreenDense



City of Dordrecht (Lead Partner, NL)



City of Stuttgart (DE)



STUTTGART



The GreenDense Consortium



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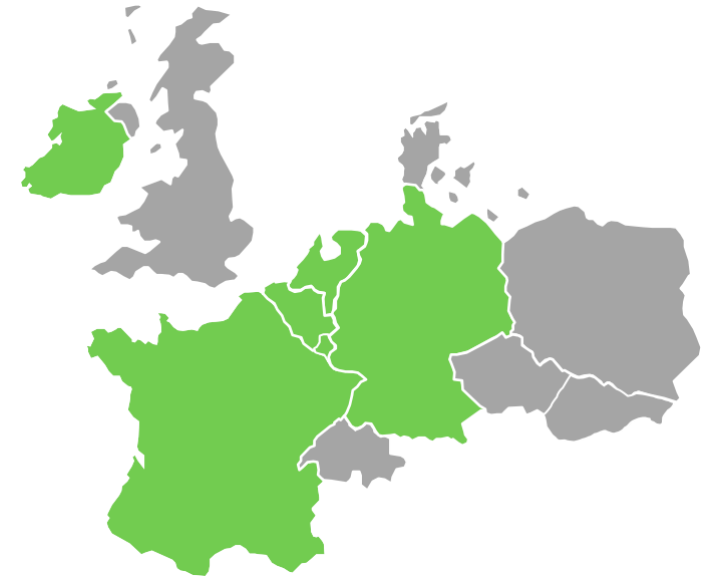


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MÉTROPOLE & VILLE

Freie
Hansestadt
Bremen

STUTTGART



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TU Delft

Plante&Cité
Ingenierie de la nature en ville
Center for landscape and urban horticulture

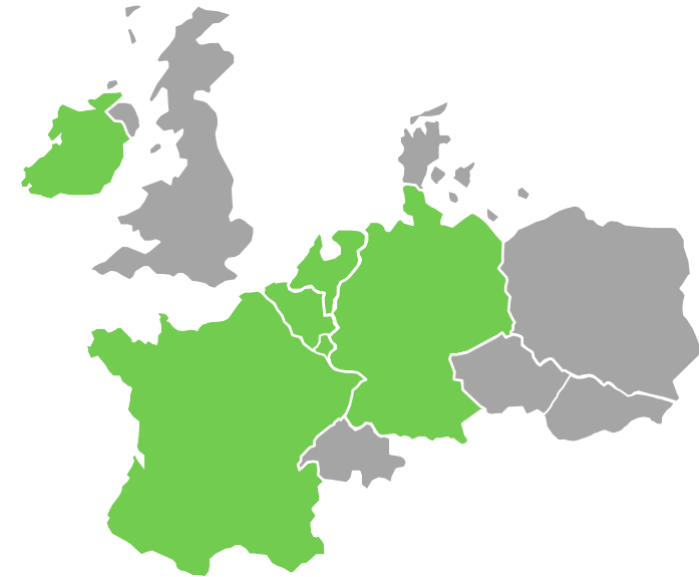
City of Mechelen (BE)



MECHELEN



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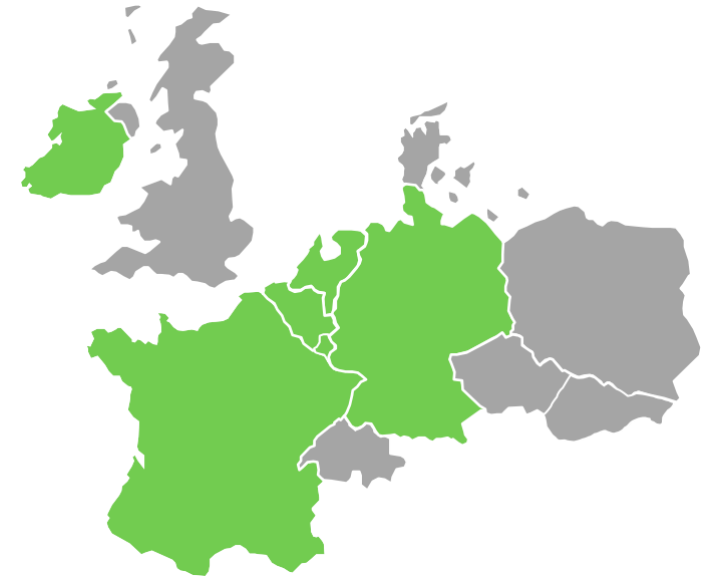
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City of Brugge (BE)



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Brest Métropole (FR)

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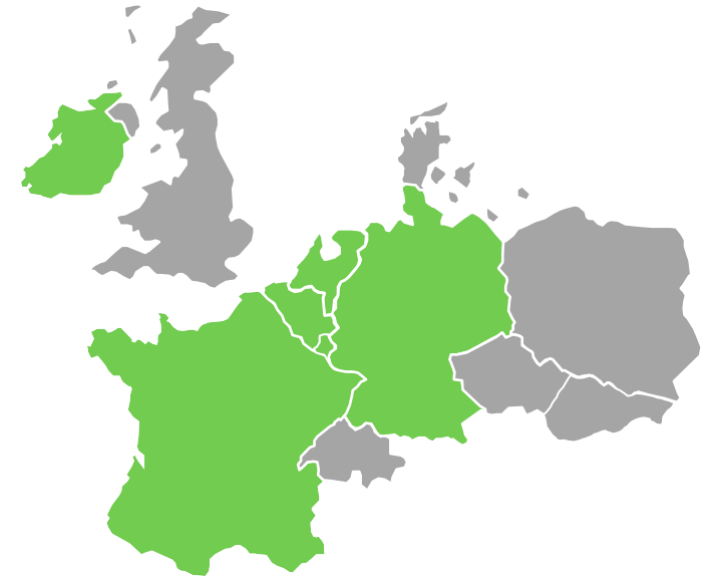


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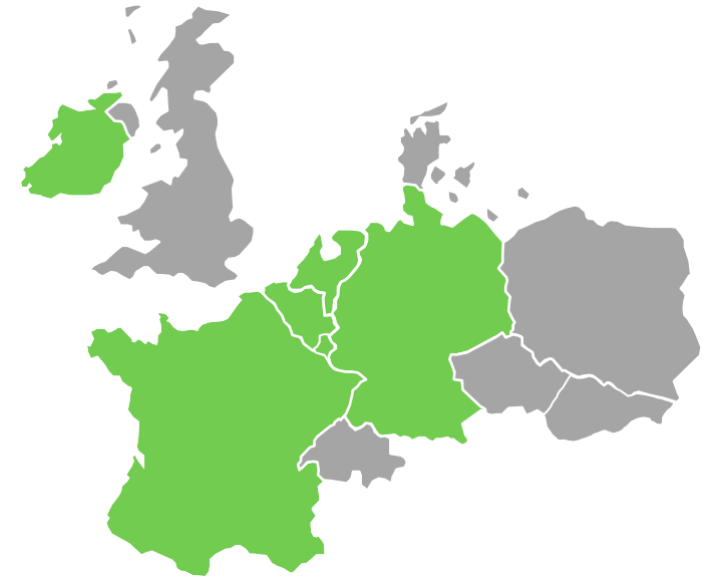
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Cork City Council (IE)

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City of Bremen (DE)



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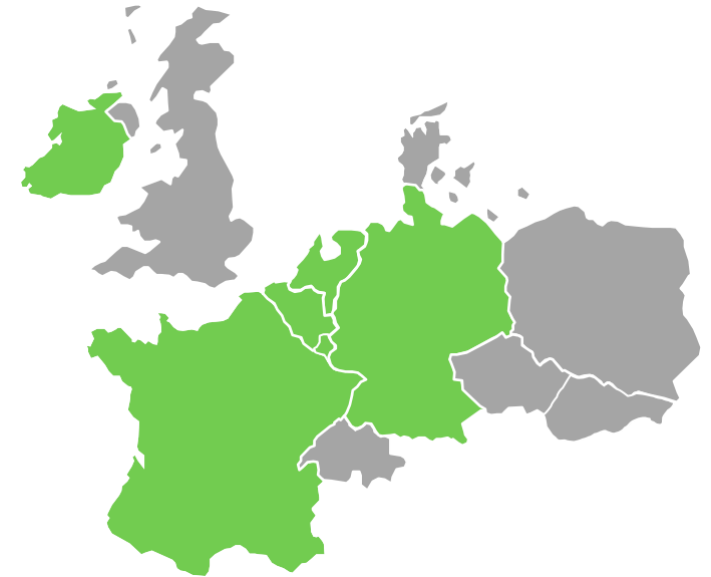


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Plante & Cité (FR)

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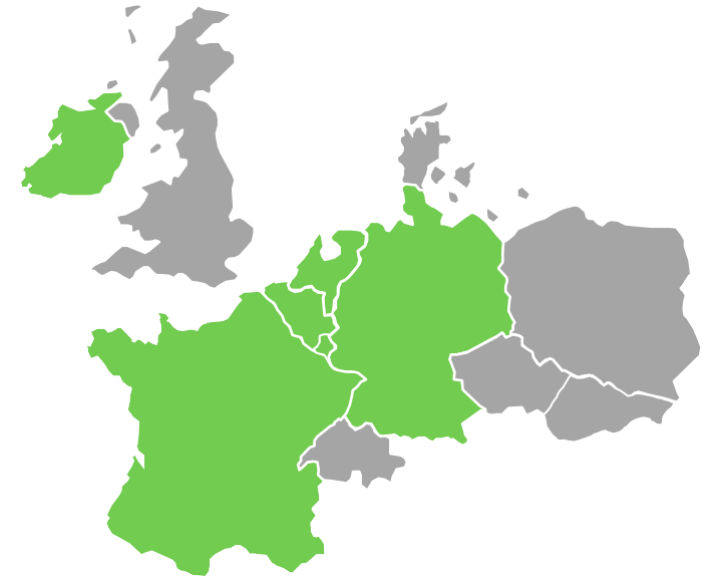


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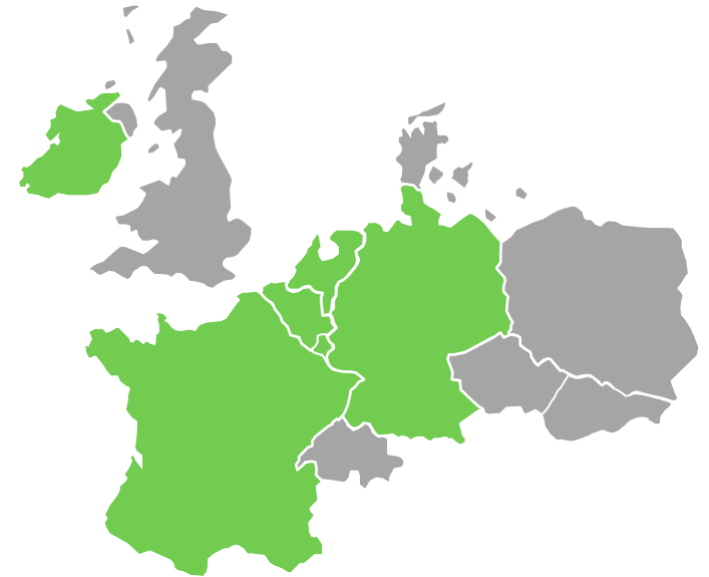
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TU Delft (NL)



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STIPO (NL)



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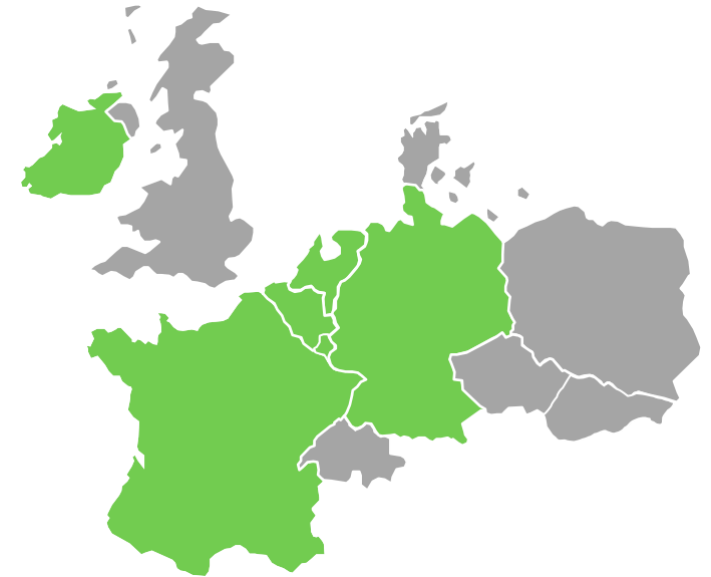


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Recap: GreenDense Project Overview

Greening dense urban areas for enhanced climate resilience, biodiversity, and health.

A rapidly changing climate (floods, heatwaves, air pollution, biodiversity loss), combined with ongoing urbanisation makes urban GI - with its associated ecosystem services - all the more essential.

However, space, competition and acceptance challenges means that dense urban areas are often underserved.



GreenDense

- GreenDense aims to solve dense urban GI implementation challenges, sharing complementary expertise across the partnership to implement new Mosaic GI.
- Partners jointly develop the mosaic GI strategy, testing across 16 pilot sites in 1) cultural heritage areas 2) deprived neighbourhoods, 3) private spaces, 4) in place of mobility infrastructure.
- Results include increased green coverage, citizen approval, and multi-stakeholder capacity to deliver GI where it's needed most: dense urban areas.

GreenDense

Greening dense urban areas for enhanced climate resilience, biodiversity and health



Low acceptance

Lack of space

Mechelen



Dordrecht



Bremen

Lack of large projects



Community co-creation builds support

Mosaic

Approach



STIPO

Multi-use design meets local needs



Mainstreamed into dense-specific policies



Health



Mechelen



Stuttgart

Climate resilience



Dordrecht

Biodiversity

Pilot groups

GreenDense features four pilot groups to organise deep dive and clinic capacity building



Cultural heritage

Bruges
Mechelen
Cork
Dordrecht



Private areas

Stuttgart
Mechelen
Brest
Dordrecht



Deprived Neighbourhoods

Stuttgart
Bremen
Cork
Bruges



Mobility

Bruges
Bremen
Brest
Dordrecht

GreenDense Work plan

Work Package overview

Work Packages

WP1

Joint **development of transnational framework** for mosaic GI in dense urban areas

WP2

Joint mosaic **pilot implementation, activation and monitoring**

WP3

Maximising impact for long term adoption of mosaic GI: **capacity building, policy and dissemination**

Outputs

1 Joint NWE Mosaic GI Strategy for GI design and implementation

4 Mosaic GI Action Plans are jointly developed, outlining a roadmap to GI implementation in dense cultural heritage areas, mobility conflict areas, deprived neighbourhoods, and private spaces.

4 Transnational Mosaic GI pilots in cultural heritage areas, in private spaces, in deprived areas, in mobility infrastructure

1 GreenDense Handbook for GI implementation in dense urban areas

143 attendees in GreenDense transnational training schemes (Academy, deep dives and clinics)

Participants include post-graduate students (25), local city partners (70), external cities and sister projects (20), local implementation partners, including associated organisations (14), participants from the PlaceMaking Europe network (4) and GI practitioners, including universities (10).

Work Package 1

Joint development of transnational framework for mosaic GI in dense urban areas

	Activity Title	Deliverables
Activities	A.1.1. City Diagnosis: Jointly Define Unique Dense Challenge (Lead: TUDelft)	Dense Urban Area GI Challenge Diagnosis Report
		GreenDense GI Diagnosis Framework
	A.1.2. Multi-use, multi-benefit design: Define GreenDense GI State of the Art (Lead: TUDelft)	Mosaic GI Toolbox for dense areas
	A.1.3. Citizen Acceptance: Design Effective Community Engagement Practices (Lead: STIPO)	Community Engagement Guidebook
	A.1.4.Sustainability: Develop Innovative Models for Long-term Maintenance of Mosaic GI (Lead: Plante & Cite)	Manual for long-term sustainability and maintenance of mosaic GI
	A.1.5. Co-design Strategy and Action Plans	Preliminary NWE Mosaic Strategy
	A.1.6. Communication Activity: Design the GreenDense Communication Strategy	GreenDense project communication strategy

Work Package 2

Joint mosaic pilot implementation, activation and monitoring

Activities

Activity Title

Deliverables

- A.2.1. Design Sprint for Transnational Mosaic GI Pilots (Lead: TUDelft)
- A.2.2. GreenDense Design Clinics (Lead: Cities)
- A.2.3. Co-creation of Mosaic GI Pilots with Communities (Lead: Cities, STIPO)
- A.2.4. Implementation of Mosaic GI Sites (Lead: Cities)
- A.2.5. Long-term Activation of Mosaic GI Sites (Lead: Cities, STIPO)
- A.2.6. Assess Impact of Mosaic GI Pilots (Lead: Plant & Cite)
- A.2.7. Communications Activity: Local awareness raising (Lead: STIPO)

- 4 transnational pilot designs
- Clinics Digests
- Local Co-Creation Events
- Individual GreenDense project designs
- Mosaic GI Site Recordings
- Community Activation Videos
- GreenDense impact report
- Local communications Toolkit

Work Package 3

Maximising impact for long term adoption of mosaic GI: capacity building, policy and dissemination

Activities

Activity Title

Deliverables

A.3.1. Deep-Dives: Continuous Peer Capacity Building Programme (Lead: Dordrecht)

GreenDense knowledge nuggets

A.3.2. GreenDense Mosaic GI Academy (Lead: TU Delft)

Mosaic GI Academy online module

A.3.3. Mainstreaming, policy and governance clinics (Lead: Cities)

Individual meeting report from policy and governance roundtables

A.3.4. GreenDense Festival (Lead: Dordrecht)

GreenDense Festival

A.3.5. Communications Activity: Disseminate Project Results (Lead: Bremen)

GreenDense Dissemination Strategy

GreenDense Results

Joint strategies and action plans taken up by organisations

5 joint Strategies and Action Plans:

1 NWE Mosaic GI Strategy is officially endorsed

4 Mosaic GI Action Plans are adopted and integrated into partner policy (1 per pilot)

Solutions taken up by organisations

1 joint solution:

The GreenDense handbook is adopted as reference tool for all partners and associated organisations.

The Handbook is applied in 35 replication sites beyond the project.

Joint training schemes completed

143 participants:

Including students, partners, associated organisations, and GI practitioners.

Participants complete capacity building activities (academy, deep dives, clinics)

Organisations with increased capacity

20 NWE organisations:

increase their capacities in specific technical design solutions, stakeholder engagement, and long-term maintenance of dense urban GI

Project Initiation

Timeline and next steps

Project approved!

- Draft and agree on Partnership Agreement
- Draft requested proposal changes: updates to workplan, new deliverables, investments
- **31 January: proposal draft deadline**

January



- Online kick-off: **1 Feb**
- **Deadline for PA signature 2nd Feb**
- Deadline for comments on proposal: **5 Feb**
- Re-submit proposal and PA: **7 Feb**
- **Approved projects seminar Lille 14-15 Feb**

Deadline for adjustments 7 Feb

February



March



- **In-person kick-off meeting**
- **In person consortium meeting Dordrecht, 13-14 March**
- Detailed workplan for first 6 months

April onwards



Project up and running

- Initial activities get underway

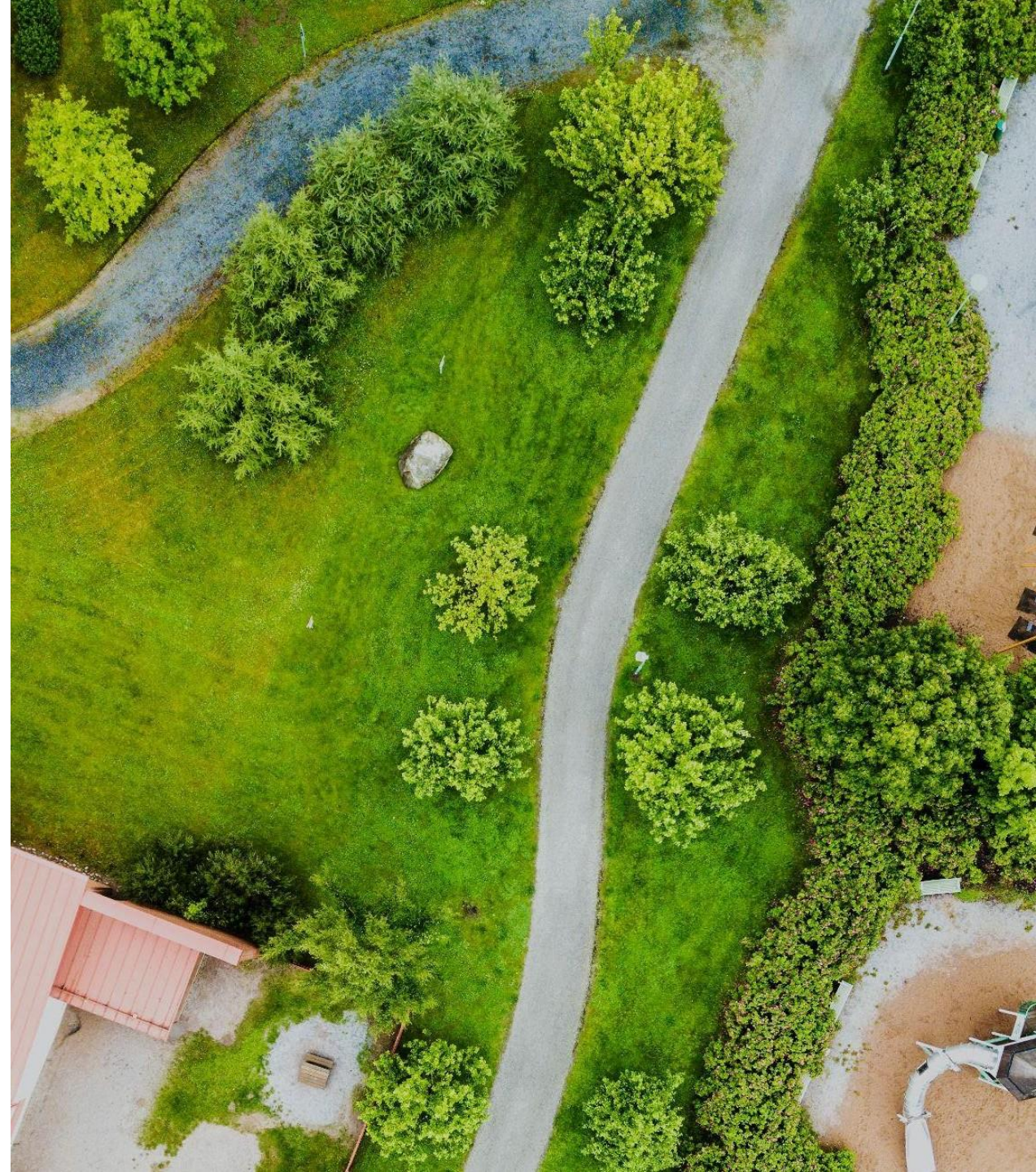
Proposal Revisions

Technical Requirement	Content	Comments	Location
Project intervention logic	The benefits of the mosaic approach and its contribution to SO2.7 should be better explained in the application, and the cumulative impact of the project interventions should be outlined.	Better elaborate the Mosaic approach by better explaining the over scheme of the approach. Common challenges but no common approach or participation .	C.2.2A C.2.2.B 2.7.R.1
Workplan	The project work plan should be revised to ensure that it can be effectively monitored during implementation. The number of project deliverables should be increased to better reflect the activity descriptions, and to ensure that there are intermediate steps to enable better project monitoring.	Increase the number of deliverables to reflect the activity descriptions. The deliverables should enable the progress of the relevant activities to be monitored. <i>We have been recommended 3-5 deliverables per an activity, with exceptions for short/long activities.</i>	C.4
	The deliverables should ensure that there is sufficient feedback within the proposed timeframe between the investments and work plan.	Additional deliverables to link to the investments , to enable monitoring and provide feedback. <i>Same deliverables for all investments together, to monitor progress.</i>	C.4
	The project investment descriptions should provide a better explanation to the actions that are to be undertaken in each location.	Better description of what is planned to be undertaken in each investment location <i>Can be an example as the investments are not yet fixed.</i>	C.4
Communication	The communication activities, as with the rest of the work plan, should include additional deliverables.	Increase the number of deliverables to reflect the activity descriptions. The deliverables should enable the progress of the relevant activities to be monitored.	C.4
Budget	The project should better detail their budget by filling in all descriptive fields and link the budget to the work plan	The budget descriptions to be expanded to link to the project work packages.	D.1
Other	The Partnership Agreement should be signed, completed, and be based on the final application form. It must be uploaded on the JEMS (Section Application annexes) before revised application form is submitted through the JEMS.	Partnership agreement to be signed by all partners and uploaded.	Application Annex
	Jems Application Form - Section B Project Partners: Missing information must be completed for all project partners:	PP1, P2, PP4, PP10 need to add PIC. Any other missing information needs to be filled in.	B

Proposal revisions

You will receive an email with draft changes. This includes:

- An overview document outlining the feedback and highlighting changes to the **Project intervention logic**.
- A **draft budget**, with further developed descriptions linked to the workplan.
- An excel outlining **new and old deliverables** for activities, communications activities, and investments.
- **Investments descriptions** were discussed separately with relevant partners.



Updated project intervention logic

Technical Requirement	Content	Comments	Location in AF	Text - we need to add the text here to make it easier to speed up the process of checking the changes.
Project intervention logic	The benefits of the mosaic approach and its contribution to SO2.7 should be better explained in the application, and the cumulative impact of the project interventions should be outlined.	Better elaborate the Mosaic approach by better explaining the over scheme of the approach. Common challenges but no common approach or participation. Update C.2.2A to highlight mosaic contribution to SO2.7 Update C.2.2.B to outline cumulative impact of the combined approach. Update Result: Solutions taken up by organisations - to outline cumulative impact of the interventions. i	TBC AHA	C.2.2.a The shared expertise of GreenDense partners underpins joint, transnational development of a new ‘mosaic’ approach to GI. Partners combine their shared experience, adapting existing practices (see C2.6 and C2.7) from other contexts to jointly develop, pilot, and build NWE capacity in a unique mosaic approach that offers specific design and process solutions to increase GI implementation in dense urban areas. As density makes large GI projects impossible, the mosaic approach focuses on the combined impact of many small, multi-use interventions, delivered by varied stakeholders. GI needs to be integrated and connected throughout dense urban areas. Mosaic is the only solution to ensuring all citizens have daily access to the climate resilience, health, and biodiversity benefits of extensive, connected GI networks. <i>As density makes large GI projects impossible, the mosaic approach is a shared strategy to increase the capacity of stakeholders to implement biodiversity-friendly GI in highly competitive zones through a co-creation process, and to increase the impact of GI on climate and environment through design of small, connected multi-use interventions greater than the sum of their parts. Transnational collaboration allows the mosaic approach to be co-developed and tested in dense urban GI hotspots across NWE, ensuring widely applicable results and building capacity through shared expertise.</i> At the design level, the mosaic approach emphasises pilots multi-use (GI spaces designed for recreation, socialising, education, and mobility), multi-benefit (shade for heat stress, native planting for biodiversity, rain gardens with drainage for flooding) mosaic sites tailored to local needs to make the most of limited space. Small mosaic sites are connected to wider GI networks, increasing their impact (Dordrecht; GI connectivity for heat stress, Stuttgart; biodiversity corridor in private buildings).

Updated budget to link more closely to activities

C	J
Organisation a	Description
Dordrecht	Project daily manager / Blue-green team policy officer who will be responsible for the daily coordination of GreenDense activities and consortium and involved in overseeing all aspects of the project.
Dordrecht	Project Coordinator / Director Blue green city will give high level advice and strategy for the project, including integrating Mosaic Strategy (O1.1) in local Action Plan (O1.2) and polies (WP3.3).
Dordrecht	Policy advisor on mobility and urban development will be involved in the project throughout with special attention to pilot stages, and sharing knowledge with partnership during clinics (WP2.2) and deep dives (WP3.1).
Dordrecht	Landscape architect to be responsible for managing the design and implementation of new mosaic GI sites, exchanging knowledge with other partners.
Dordrecht	Community/ Social Officer to coordinate with community co-creation activities, networks, and stakeholders (WP1.3, WP2.3, WP2.5, WP3.4)
Dordrecht	Communications Officer will be responsible for coordinating overall communications strategy (WP1.6), managing both internal and external communications responsibilities and local communications (WP2.7) (WP3.4).
Dordrecht	Grant coordinator / Financial Officer to ensure budgeting and financial requirements from Interreg are adhered to and monitor project budget.
Dordrecht	Administration Officer to ensure local administrative requirements and Interreg requirements are fulfilled.
Dordrecht	To support travel for transnational exchange and project meetings (e.g. for WP3.1, WP3.2, WP3.4)
Dordrecht	First Level Controller (FLC) for control of the financial claims
Dordrecht	Associated organisation (travel costs) - support associated organisation travel costs to attend significant partner meetings, Strategy Design (WP1.5) GreenDense festival (WP3.4) and deep dives (WP3.1) for knowledge exchange.
Dordrecht	Local project management support - supports Dordrecht team with ad. hoc local project management when needed throughout all activities.
Dordrecht	Local pilot (mosaic sites) support in co-creation (other local group + associated partners): support for coordination and facilitation of co-creation events with external experts and citizens
Dordrecht	Studies for local pilot development (mosaic sites) are necessary to understand the baseline and define the challenge via City Diagnosis (WP1.1)
Dordrecht	Develop strategies & actions plan based on best practices developed via knowledge generated in WP1.1-WP1.5. Supports WP1.5, resulting in Local Action Plans (O1.1) and Mosaic Strategy (O1.1).
Dordrecht	Green infrastructure design & implementation - drawing on findings of WP1, the Mosaic Strategy and co-creation outputs (WP2.3) to design (WP2.1, WP2.2) and implement (WP2.4) mosaic GI sites.
Dordrecht	External support for communication activities (videos, local campaigns etc.) - when specialised local support is needed for local campaigns (WP2.7) to boost local and community engagement in co-creation and activation (WP2.3, WP2.5, WP3.4).
Dordrecht	Host kick-off meeting (catering, hiring venue, activities and site visits etc) to effectively kickstart the project and collaboratively plan in-detail activities for WP1.
Dordrecht	Host 2 deep dives (catering, hiring venue etc) deep dives involve multiple days of partner site visits, learning activities, and knowledge exchange (WP3.1).
Dordrecht	Local support on hosting meetings and events (local city festival etc): organisation of the local city festival (WP3.4), support for the launch and activation of the mosaic GI through games, exhibitions, talks, (educational) activities (WP2.5)
Dordrecht	Organising local activities and events with inhabitants and schools for effective co-creation (eg., deliver placemaking games with residents) (WP2.3) and activation (e.g., collaboration with schools, concerts) of new green mosaic sites (WP2.5).
Dordrecht	External Project management & Project Communication Support (shared costs - e.g.: website, social media overall) for project-wide communication activities including design and management of content, harnessing synergies (WP1.6) (WP2.7) (WP3.4)
Dordrecht	Organisation of GreenDense Festival (WP3.4) over two days in Dordrecht - support is needed to plan and facilitate guided walks, exhibitions, competitions and presentations to promote capacity and uptake of Mosaic Strategy (O1.1).
Dordrecht	Moveable urban trees form part of the mobility pilot (WP2.4) to test a temporary intervention, allowing mobility changes (restricting a road to pedestrians and cyclists only, with co-benefits) to be tested following co-design (WP2.1, WP2.3).
Dordrecht	Sensing equipment on crowd management and climate are used for monitoring and evaluating results (WP2.6

Addition of new deliverables

“Increase the number of deliverables to reflect the activity descriptions. The deliverables should enable the progress of the relevant activities to be monitored.”

Activity 1.1 City Diagnosis: Jointly Define Unique Dense Challenge

WORKPACKAGE 1			Indicator	
Period	Deliverables 1.1 City Diagnosis: Jointly Define Unique Dense Challenge			
Period 1 1-6	D.1.1.1	Dense Urban Area GI Challenge Diagnosis Report	Report	Report outlining the unique challenges faced by the project’s 4 pilot themes, providing an in-depth analysis of gaps and challenges, including existing GI coverage, urban planning challenges, climate biodiversity, heat, and flooding challenges, and citizen approval rates.
Period 1 1-6	D.1.1.4	GreenDense GI Diagnosis Framework	Report	A comprehensive framework, including a traffic light system, which provides partners with a systematic approach for prioritising, selecting and assessing sites for mosaic implementation based on climate change effect mitigation, biodiversity and health benefits potential.

Process of adding new deliverables

Drawn information from Activity description

Activity 1.1 City Diagnosis: Jointly Define Unique Dense Challenge

1. Webinar: Understanding Core Challenges

Before the initial webinar, city partners share a high-level overview of challenges (Dordrecht: navigating citizen resistance to reducing parking; Bruges: navigating water-use conflicts while increasing water-hungry GI in the city centre) with the consortium online. During the webinar, the three knowledge partners outline the data required from the cities for mapping challenges, alongside tools, methods, and techniques for gathering comparable data (e.g. GIS, remote sensing, citizen-science, internal databases, questionnaires and surveys).

3. City Diagnosis in person workshop (during first partner meeting)

Participants jointly review the urban designs of mosaic GI sites, maps, data, and analyse results to collectively develop deep understanding of the core challenges that need to be tackled by the 4 pilots (D.1.1), and to develop a baseline of the initial 16 mosaic GI sites that will allow for assessing project impact (A.2.6).

Suggested new deliverables

WORKPACKAGE 1			Indicator	
Period	Deliverables 1.1 City Diagnosis: Jointly Define Unique Dense Challenge			
Period 1 1-6	D.1.1.1	Dense Urban Area GI Challenge Diagnosis Report	Report	Report outlining the unique challenges faced by the project's 4 pilot themes, providing an in-depth analysis of gaps and challenges, including existing GI coverage, urban planning challenges, climate biodiversity, heat, and flooding challenges, and citizen approval rates.
Period 1 1-6	D.1.1.2	Cities Core Challenges Mapping and Assessment	Internal Event	In a webinar format, the knowledge partners outline data required from the cities for mapping challenges, tools, methods, techniques for gathering data to ensure comparability on project level across the pilots. Evidence: Minutes, Attendance List, Recording.
Period 1 1-6	D.1.1.3	City Diagnosis Workshop and Baseline Development	Internal Event	In a workshop format, the cities jointly review the mosaic GI sites, maps, data, and analyse results and collectively develop a deep understanding of the core challenges of the 4 pilots and the baseline for the 16 mosaic sites. The baselines of the 16 sites which will allow for assessing the impact of the GI mosaic method.
Period 1 1-6	D.1.1.4	GreenDense GI Diagnosis Framework	Report	A comprehensive framework, including a traffic light system, which provides partners with a systematic approach for prioritising, selecting and assessing sites for mosaic implementation based on climate change effect mitigation, biodiversity and health benefits potential.

Partnership Agreement

- Final version is in signature stage.
- It is essential that all partners sign and return the PA by the deadline of 2 February (tomorrow!). If one partner does not sign in time, the project returns to the monitoring committee.
- Project activities cannot begin until **all** partners have signed the PA - a delay from one affects the entire consortium.



Partner	Signed?
Dordrecht (LP)	
Bremen	SIGNED
Stuttgart	
Mechelen	
Brugge	SIGNED
Plante et Cite	
City of Cork	
TU Delft	SIGNED
Brest Métropole	
STIPO	SIGNED

Interreg Administrative Details

Important requirements to be aware of

Approved Projects Seminar - Lille - February, 14 & 15

Mandatory for all project partners.

- 2 representatives from the LP.
- 1 representative from the PP.

During this meeting the Interreg Project officers will welcome you and provide you with the necessary information for the beginning of the projects (content, reporting, JEMS platform, etc).



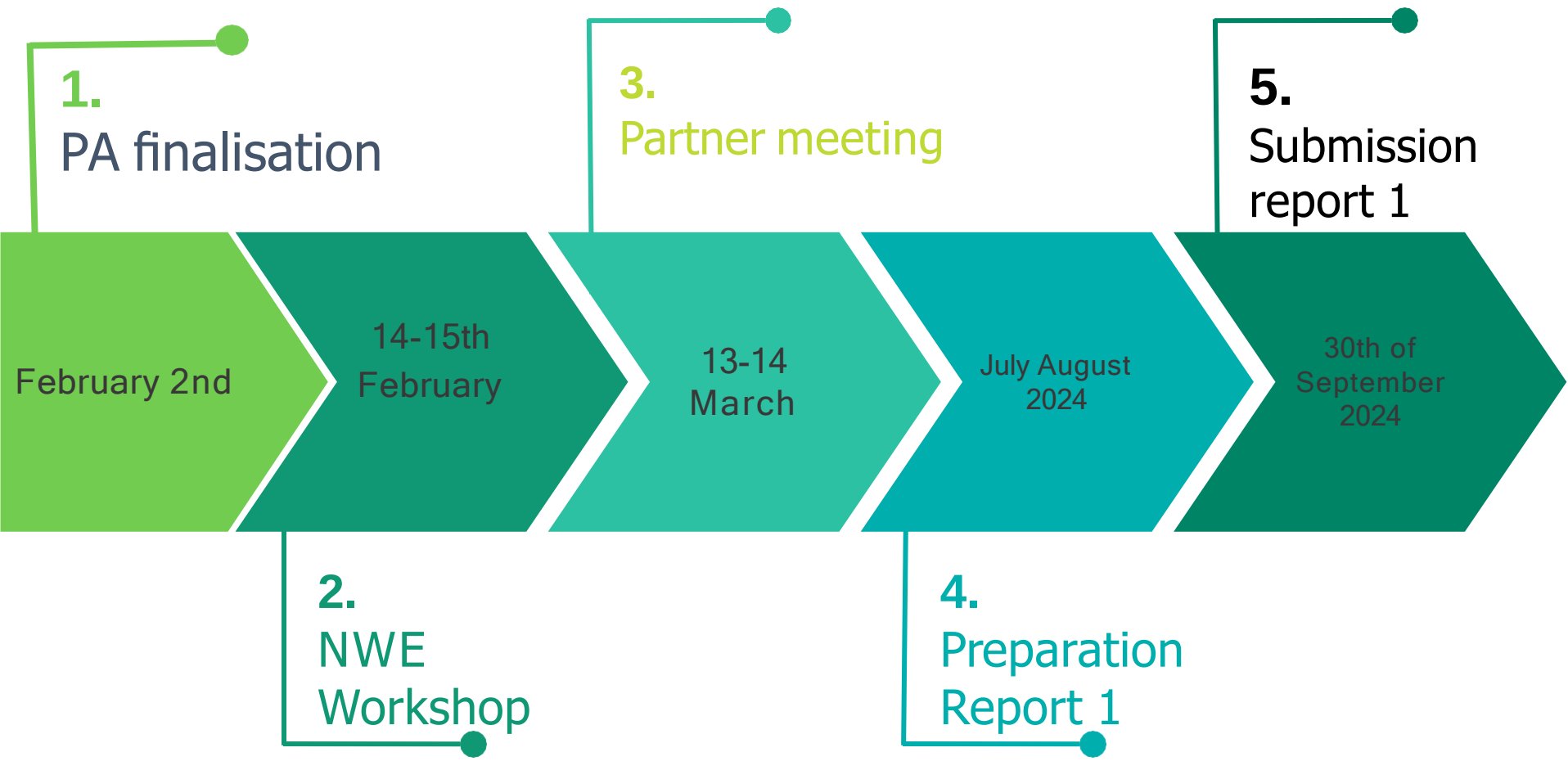
What can you already do?

Most of the first administrative steps will be explained in Lille in February.

Yet... you can already anticipate some of them!

- Timesheets are not required/accepted anymore by Interreg NWE
- Each staff should have a **“Task Assignment” document** (ex: Mission Letter) with fixed % of time involved in GreenDense. This will later be needed for reporting purposes.
- The task assignment document should be established for each employee before the start of the reporting period it applies to (January, 2024). It is possible to change the document after the end of the reporting period in case roles and tasks change. The document should however not be changed frequently.
- Bax will share the official NWE template with you after this call.

Timeline



In-Person Kick-Off

13-14 March

- Discuss detailed workplan - make it tangible.
- Knowledge partner & City partner workshop on needs and opportunities
- Share ambitions and expectations
- Activity 1: City Diagnosis workshop
- Admin, budget and reporting seminar

Any suggestions?



Any questions?