

NWE0200311

GreenDense

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A - Project identification

A.1 Project identification

Project id (automatically created)	NWE0200311
Name of the lead partner organisation	Gemeente Dordrecht
Name of the lead partner organisation in English	City of Dordrecht
Project title	Greening dense urban areas for enhanced climate resilience, biodiversity and health
Project acronym	GreenDense
Programme priority	Smart climate and environmental resilience for NWE territories
Specific objective	2.7: Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution
Project duration in months	40
Total budget	4,300,000.00
Total ERDF budget	258,000.00
% of total budget for investments	3.00 %

A.2 Project summary

Please give a short overview of the project and describe:

- the common challenge of the programme area you are jointly tackling in your project;
- the overall objective of the project and the expected change your project will make to the current situation;
- the main outputs you will produce and those who will benefit from them;
- the approach you plan to take and why a transnational approach is needed;
- what is new/original about the project.

NWE is experiencing rapidly increasing climate change impacts, high heat stress, air pollution, biodiversity loss, droughts and flooding. These effects are more pronounced in dense urban areas (often deprived, high traffic, extensive impermeable paving), which suffer from low green infrastructure (GI) to mitigate impacts. Due to limited space and competition between uses (parking, private ownership, recreation), citizen and business resistance, and lack of large infrastructure investments, dense urban areas are an underserved, challenging location to implement new GI.

GreenDense pilots design, community engagement, and dense-specific mainstreaming mechanisms to introduce new GI in 7 challenging dense urban environments in 5 NWE countries (NL, BE, DE, IE, FR). It increases green coverage where needed most, with benefits for climate change resilience, natural environment, mental and physical health.

Supported by 3 expert organisations in urban ecology and placemaking, the 7 cities pilot an innovative location-sensitive 'mosaic' approach to GI. A mosaic of small GI makes the most of limited space, increasing green connectivity. Multi-benefit, multi-use GI will be tailored to local needs and culture, with acceptance built via grassroots co-creation. In absence of large GI investments, the project harnesses related regulatory and policy agendas (health, active mobility, community, youth) to mainstream mosaic GI.

Transnational partners jointly develop 7 pilots, strategies and action plans for co-creating GI mosaics in varied dense urban settings (heritage, deprived, commercial) with common climatic challenges, enriching solutions with shared expertise (Dordrecht; greening, Nantes; community engagement, STIPO; placemaking) unavailable at local level. The collective tools developed will drive scaling to 35 city areas, 5 other NWE cities, and (via training), 170+ NWE participants. Results will drive national policy (NL City Deal on public space), influencing NWE cities.

In French language [2000 characters]

L'ENO connaît une augmentation rapide des effets du changement climatique, stress thermique, pollution, perte de biodiversité, sécheresses et inondations. Ces effets sont d'autant plus prononcés dans les espaces urbains denses qui manquent d'infrastructure verte (IV) afin d'atténuer ces impacts. En raison de l'espace limité, la rivalité d'usage (stationnement, propriété privée, loisirs), la résistance des citoyens et des entreprises, et de l'absence d'investissements, les espaces urbains denses sont mal desservis et il y est difficile de développer de nouvelles IV.

GreenDense teste la conception, l'engagement communautaire et des mécanismes d'intégration afin d'introduire de nouvelles IV dans 7 espaces urbains denses dans 5 pays de l'ENO (NL, BE, DE, IE, FR). Ceci augmente la couverture verte là où elle est le plus nécessaire, bénéfique pour la résilience au

changement climatique, la santé mentale et physique.

Soutenues par trois organisations expertes en écologie urbaine et en aménagement du territoire, les 7 villes pilotent le développement d'IV dit "en mosaïque" permettant d'optimiser l'espace limité et d'accroître la connectivité écologique. Les IV à multi-usages s'adaptent aux besoins et à la culture locale, grâce à un travail de co-création. À défaut d'investissements dédiés aux IV, le projet exploite les agendas politiques connexes (santé, mobilité active, communauté, jeunesse).

Les partenaires développent conjointement 7 projets pilotes, des stratégies et plans d'action pour la co-création de mosaïques d'IV dans des espaces urbains denses variés (patrimoine, défavorisés, commerciaux) ayant des défis climatiques communs. Les outils développés seront mis à disposition dans 35 zones urbaines, 5 autres villes et aideront à la formation de 170 participants en ENO. Les résultats alimenteront les politiques nationales (NL City Deal sur l'espace public) et influenceront positivement les villes de l'ENO.

In German language [2000 characters]

In NWE nehmen Klimawandel, Hitzestress, Luftverschmutzung, Verlust der biologischen Vielfalt, Dürren und Überschwemmungen rapide zu. Die Auswirkungen sind in dicht besiedelten städtischen Gebieten (sozial benachteiligt, hohes Verkehrsaufkommen, umfangreiche Pflasterung), die unter einer geringen grünen Infrastruktur (GI), besonders ausgeprägt. Aufgrund des begrenzten Raums und der Nutzungskonkurrenz, des Widerstands von Bürgern und Unternehmen und des Mangels an Investitionen sind dichte städtische Gebiete ein unterversorgter, schwieriger Standort für neue GI. GreenDense pilotiert die Gestaltung, die Einbindung der Bevölkerung und dichte-spezifische Mainstreaming-Mechanismen zur Einführung neuer GI in 7 schwierigen, dicht besiedelten Gebieten in 7 NWE-Städten (NL, BE, DE, IE, FR). Das Projekt implementiert Grün dort, wo es am dringendsten gegen den Klimawandel, und für die natürliche Umwelt sowie die geistige und körperliche Gesundheit benötigt wird.

Mit Unterstützung von 3 Expertenorganisationen für Stadtökologie und Ortsgestaltung erproben die 7 Städte einen innovativen "Mosaik"-Ansatz für GI. Ein Mosaik kleiner GI nutzt den Raum optimal aus und erhöht die Grünvernetzung. GI wird auf lokale Bedürfnisse und Kultur zugeschnitten, wobei Akzeptanz durch Mitgestaltung der Bevölkerung geschaffen wird. Mangels großer Investitionen in GI macht sich das Projekt damit zusammenhängende regulatorische und politische Agenden zunutze.

Die Partner entwickeln 7 Pilotprojekte, Strategien und Aktionspläne in verschiedenartigen Stadtgebieten (Kulturerbe, benachteiligte Gebiete, kommerzielle Gebiete) mit gemeinsamen klimatischen Herausforderungen und bereichern die Lösungen mit gemeinsamem Fachwissen, das auf lokaler Ebene nicht verfügbar ist. Die Instrumente werden die Anwendung auf 35 weitere Stadtgebiete, 5 weitere NWE-Städte und über Schulungen (170+ Teilnehmer) vorantreiben. Die Ergebnisse fließen in die nationale Politik ein und beeinflussen so generell die NWE-Städte.

In Dutch language [2000 characters]

In NWE nemen de gevolgen van klimaatverandering, zoals hittestress, luchtvervuiling, verlies aan biodiversiteit en overstromingen toe. Deze effecten zijn sterker in dichtbevolkte stedelijke gebieden (vaak achterstandswijken, met veel verstening en verkeer), waar groene infrastructuur (GI) ontbreekt. Door beperkte ruimte en concurrentie tussen gebruiken/ers, weerstand van burgers en bedrijven en gebrek aan infrastructurele investeringen, worden deze gebieden vaak niet geholpen/bedient en zijn ze een uitdagende locatie voor de implementatie van nieuwe GI.

Pilots in GreenDense testen ontwerp, burgerparticipatie en meekoppel mogelijkheden om nieuwe GI

te implementeren in 7 dichtbevolkte wijken (woonwijk, cultureel erfgoed, commercieel) in 5 NWE landen. Het project brengt meer groen waar dit het meest nodig is, met voordelen voor klimaat, milieu en gezondheid.

Ondersteund door 3 expert organisaties in stedelijke ecologie en placemaking, testen 7 steden een innovatieve, locatie-specifieke 'mozaïek' aanpak voor GI implementatie. De aanpak maximaliseert het gebruik van beperkte ruimte en verhoogt groene connectiviteit. De nieuwe veelzijdige GI gebruikt lokale waarden en cultuur, zoekt ideeën en acceptatie door specifieke co-creatie (incl aanbellen) met buurtwerkers. Het project benut bestaand beleid en wetgeving (oa voor gezondheid, STOMP mobiliteit en burgerparticipatie) voor de integratie en actie omtrent de groene mozaïek, zonder grote investeringen in GI.

Partners leveren samen 7 pilots, strategieën en actieplannen voor de co-creatie van GI-mozaïeken in verschillende gebieden met gemeenschappelijke klimaatuitdagingen, waarbij transnationale kennis wordt benut (Dordrecht; vergroening, Nantes; burgerparticipatie, STIPO; placemaking). Het project verspreidt deze aanpak naar 35 stedelijke gebieden in 5 andere NWE steden en (door training) naar 170+ NWE deelnemers. De resultaten voeden nationaal beleid (NL City Deal Openbare Ruimte) en worden gebruikt door NWE steden.

B - Project partners

Partners overview

Number	Status	Name of the organisation in english	Country	Organisation abbreviation	Partner role
1	Active	City of Dordrecht	Nederland (NL)	Dordrecht	LP
2	Active	Ministry for Climate Protection, Environment, Mobility, Urban & Housing Development	Deutschland (DE)	Bremen	PP
3	Active	Capital City of Stuttgart, Department for Urban Planning and Housing	Deutschland (DE)	Stuttgart	PP
4	Active	City of Bruges	Belgique/België (BE)	Bruges	PP
5	Active	City of Mechelen	Belgique/België (BE)	Mechelen	PP
6	Active	Cork City Council (CCC)	Éire/Ireland (IE)	Cork	PP
7	Active	Nantes Metropolis	France (FR)	Nantes	PP
8	Active	Plant & City	France (FR)	Plante & Cité	PP
9	Active	Delft University of Technology	Nederland (NL)	TU Delft	PP
10	Active	STIPO	Nederland (NL)	STIPO	PP

B.1 Lead partner	
Partner number	1
Partner role	LP
Name of the organisation in original language	Gemeente Dordrecht
Name of the organisation in english	City of Dordrecht
Organisation abbreviation	Dordrecht
Department / unit / division	Blue Green City
Partner main address	
Country	Nederland (NL)
NUTS 2	Zuid-Holland (NL33)
NUTS 3	Zuidoost-Zuid-Holland (NL33A)
Street, House number, Postal code, City	Spuiboulevard 300 6941AA Dordrecht
Homepage	www.dordrecht.nl
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Local public authority
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	Mr. Henk Kranendonk
Contact person	Ms. Ellen Kelder
Email	ETG.Kelder@dordrecht.nl
Telephone no.	0031 6 12 90 23 32
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
Surrounded by tidal nature on all sides and connected to the natural reserve park De Biesbosch, City of Dordrecht (118.000) has a unique location in NWE. The city has a Blue Green Strategy 2022-2026 in place to grow towards a nature-inclusive society by means of bringing these unique features into the	

Motivation

city for the benefit of all citizens.

Dordrecht has become a leader in climate adaptation through BGI and citizen engagement in NWE. It brings not only expertise in mainstreaming green and blue into city-wide development plans, but also in leveraging transnational cooperation for maximum local impact. Dordrecht is lead partner of Biodiverse Cities (Interreg NSR) and has led numerous, successful European collaborations on this topic in the past (e.g. BEGIN - Interreg NSR Regiostars winner, CAMINO, MARE). The city has experience in restoring nature in urban areas and in organising community awareness-raising activities.

What is the role (contribution and main activities) of your organisation in the project?

City of Dordrecht is the Lead Partner of GreenDense, building on its past experiences coordinating European collaborations on the topic. It will be in charge of the overall project coordination for timely and quality delivery of project activities, outputs and long-lasting impact creation. Dordrecht will also be in charge of the project's communications. As a pilot partner, Dordrecht will implement a GreenDense pilot for mosaic interventions in the Vogelbuurt area, where the city plans to green the existing, grey mobility connection between the area's main park and a soon-to-come sports park, in close coordination with local organisations. Dordrecht will apply the STOMP principle for mobility design to reduce parking spots, increase GI, while addressing maintenance challenges and tackling heat stress through enhanced GI, which is a critical issue in the area.

B.1 Project Partner 2	
Partner number	2
Partner role	PP
Name of the organisation in original language	Senatorin für Klimaschutz, Umwelt, Mobilität, Stadtentwicklung & Wohnungsbau-SKUMS
Name of the organisation in english	Ministry for Climate Protection, Environment, Mobility, Urban & Housing Development
Organisation abbreviation	Bremen
Department / unit / division	Energy-transition and Eco-Innovation
Partner main address	
Country	Deutschland (DE)
NUTS 2	Bremen (DE50)
NUTS 3	Bremen, Kreisfreie Stadt (DE501)
Street, House number, Postal code, City	Contrescarpe 2 28195 Bremen
Homepage	https://www.bauumwelt.bremen.de/
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Local public authority
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	Diana Wehlau
Contact person	Vincent Möller
Email	Vincent.moeller@umwelt.bremen.de
Telephone no.	0049 421 36142395
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
Bremen (SKUMS) is the body responsible for climate mitigation, adaptation and resilience, mobility,	

Motivation

flood protection, stormwater management and nature conservation, among others, at federal state and municipal level. Bremen (565.000) counts with extensive experience in greening projects with strong participation of local communities and modeling to identify dense areas prone to heat waves, including the interventions that are taking place as part of its Urban Renewal Programme, Climate-Zone Findorf and Biodiverse Cities (Interreg NSR) projects.

What is the role (contribution and main activities) of your organisation in the project?

Bremen will define a GreenDense pilot as part of its Urban Renewal Programme and will co-design greening solutions for increased climate resilience and biodiversity in deprived neighborhoods, where strong resistance exists towards the re-gaining of public space for green. Bremen will focus on empowering bottom-up initiatives and in finding innovative ways to ensure long-term maintenance of solutions (e.g. citizen co-ownership or maintenance). Bremen will actively share insights from its pilot and knowledge in state of the art urban climate modeling tools through city-to-city exchanges. Bremen will leverage its policies (Heat Action Plan as part of the updated Adaptation Strategy and Biodiversity Strategy in 2024) for replication.

B.1 Project Partner 3	
Partner number	3
Partner role	PP
Name of the organisation in original language	Landeshauptstadt Stuttgart, Amt für Stadtplanung und Wohnen
Name of the organisation in english	Capital City of Stuttgart, Department for Urban Planning and Housing
Organisation abbreviation	Stuttgart
Department / unit / division	Department for Urban Planning and Housing, Section for Urban Redevelopment and Urban Green
Partner main address	
Country	Deutschland (DE)
NUTS 2	Stuttgart (DE11)
NUTS 3	Stuttgart, Stadtkreis (DE111)
Street, House number, Postal code, City	Eberhardstr. 10 70173 Stuttgart
Homepage	www.stuttgart.de
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Local public authority
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	Matthias Bertram
Contact person	Gabriele Heusel-Voraus
Email	gabriele.heusel-voraus@stuttgart.de
Telephone no.	0049 711 216 20328
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	

Motivation

Stuttgart (630.000) counts with more than 20 years of experience in the thematic area covered by GreenDense and is currently implementing numerous strategies in this area (Climate Adaptation and Green City plans, Climate Protection Action Programme). Stuttgart implements urban greening measures across designated high-priority zones by involving relevant city departments. Stuttgart has developed two reference urban funding programmes for the greening of public and private properties.

What is the role (contribution and main activities) of your organisation in the project?

As a pilot partner, Stuttgart will activate concerned departments and local actors, including biodiversity and nature associations, in the co-design and implementation of its GreenDense pilot. Stuttgart will focus on species-rich greening for enhanced biodiversity and on leveraging private actors and funding to unseal grey surfaces and to increase green coverage in private buildings, while contributing to the establishment of a network of green spaces. Stuttgart will share best practices on urban funding schemes (programme for greening private property and community gardens programme) and its challenges in relation to the city's pressing need to green dense urban settlements due to the city's limited possibilities of outwards growth. Through GreenDense, Stuttgart will complement its current funding schemes to implement low-effort, high-impact measures in the face of current and future climate change impacts.

B.1 Project Partner 4	
Partner number	4
Partner role	PP
Name of the organisation in original language	Stad Brugge
Name of the organisation in english	City of Bruges
Organisation abbreviation	Bruges
Department / unit / division	Public Domain
Partner main address	
Country	Belgique/België (BE)
NUTS 2	Prov. West-Vlaanderen (BE25)
NUTS 3	Arr. Brugge (BE251)
Street, House number, Postal code, City	Burg 12 8000 Bruges
Homepage	www.brugge.be
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Local public authority
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	General Director Colin Beheydt
Contact person	Project coordinator Jonas Lagrou
Email	Jonas.lagrou@brugge.be
Telephone no.	003250448600
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
Bruges's (120.000) Public Domain Cluster is responsible for the spatial planning, design and management of the public domain. Bruges is a UNESCO world heritage site and requires specific management, especially in the challenge of climate adaptation. The Public Domain Cluster has gained	

Motivation

relevant expertise in nature-based solutions, climate proof design and wants to keep renewing, improving, learning and experimenting as a city lab. Bruges installed a climate team emphasising the importance of a climate proof city, climate adaptation and mitigation. Bruges will share valuable learnings attained through other collaborations (e.g. Interreg 2 Seas: Water Resilient Cities & Nature Smart Cities projects).

What is the role (contribution and main activities) of your organisation in the project?

Bruges is a pilot partner, deploying a street-level greening in the city's dense centre (conflict with cultural heritage and "not in my backyard" sentiment) that will serve as an opportunity to improve the implementation of the city's climate adaptation strategy (management of diversity of interests, building strong local narratives of change, embedding changes into the local context, policies, strategies and action plans). Supported by the EU funding department and the climate team, the Public Domain cluster will be in charge of the implementation of Bruges's pilot and mainstreaming of learnings across departments and city agendas (e.g. Climate Plan from 2022). Bruges has particular interest in taking up transnational lessons on co-design and implementation of green at street level, new participation models and measuring the impact of green infrastructure in comparison to traditional grey infrastructure.

B.1 Project Partner 5	
Partner number	5
Partner role	PP
Name of the organisation in original language	Stad Mechelen
Name of the organisation in english	City of Mechelen
Organisation abbreviation	Mechelen
Department / unit / division	Strategic department
Partner main address	
Country	Belgique/België (BE)
NUTS 2	Prov. Antwerpen (BE21)
NUTS 3	Arr. Mechelen (BE212)
Street, House number, Postal code, City	Grote Markt 21 2800 Mechelen
Homepage	www.mechelen.be
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Local public authority
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	Mr. Erik Laga
Contact person	Mrs. Nicole La lacona
Email	nicole.laiacona@mechelen.be
Telephone no.	0032 477840114
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
Mechelen (86.000) is driving the "Clean air, Cool city, Dry Feet, Strong Nature, Circular Economy" local action plan for climate adaptation, flood risk reduction, heat stress attenuation and greening sealed surfaces. Mechelen is a frontrunner city when it comes to cross-departmental (strategic and	

Motivation

sustainability, infrastructures, IT, communications departments) and urban greening through inclusive community participation. Mechelen will share experiences from other relevant European projects and collaborations (e.g. Water Resilient Cities, Water4All).

What is the role (contribution and main activities) of your organisation in the project?

Mechelen is a pilot partner. The density of its historical city centre and surrounding suburbs, lack of awareness and need for more citizen participation are the cities' main challenges to be tackled through GreenDense. Mechelen will work with project partners and local organisations (Klimaan) to co-design and implement a GreenDense pilot in the city centre. The pilot will build upon the city's tree plan, which requires large-scale de-paving and intense citizen engagement. Mechelen will lead the technical implementation of the pilot and will organise local awareness raising and engagement campaigns. Given its strong international network, Mechelen will contribute to the dissemination of project results (e.g. Handbook on greening dense urban areas).

B.1 Project Partner 6	
Partner number	6
Partner role	PP
Name of the organisation in original language	Comhairle Cathrach Chorcaí (CCC)
Name of the organisation in english	Cork City Council (CCC)
Organisation abbreviation	Cork
Department / unit / division	Parks & Recreation Service
Partner main address	
Country	Éire/Ireland (IE)
NUTS 2	Southern (IE05)
NUTS 3	South-West (IE053)
Street, House number, Postal code, City	Anglesea Street City Hall T12 T997 Cork
Homepage	www.corkcity.ie
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Local public authority
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	Mr. David Joyce
Contact person	Mr. Liam Casey
Email	liam_casey@corkcity.ie
Telephone no.	00353 862636346
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
Cork (222.277) is Ireland's second biggest city. Supported by an overarching City Development Plan 2022-2028 integrating a Blue & Green Infrastructure Strategy and an Active Recreation Study, Cork City Council has successfully implemented numerous city centre parklets as community facilities to deliver	

Motivation

enhanced biodiversity, clean air, active travel and public health objectives. Cork is an EU Climate Adaptation Mission Charter signatory (reflecting an Adaptation Strategy identifying 64 short to medium term measures) and was selected for the Climate-Neutral & Smart Cities Mission.

What is the role (contribution and main activities) of your organisation in the project?

Cork joins GreenDense as a pilot partner. Cork will lead the co-design and implementation of a pilot in the city's dense centre (facing severe lack of green, lack of pollinators and conflict with cultural heritage) and will share technical and policy learnings from its ongoing policy development processes (e.g. future Climate Action Plan and Tree & Woodland Strategy) and from its unique experience in successfully creating neighborhood parks, parklets and community gardens and in establishing areas for biodiversity and pesticide-free amenities. The city aims to streamline greening and social engagement solutions to the whole urban environment.

B.1 Project Partner 7	
Partner number	7
Partner role	PP
Name of the organisation in original language	Nantes Métropole
Name of the organisation in english	Nantes Metropolis
Organisation abbreviation	Nantes
Department / unit / division	Nature and Gardens Department
Partner main address	
Country	France (FR)
NUTS 2	Pays de la Loire (FRG0)
NUTS 3	Loire-Atlantique (FRG01)
Street, House number, Postal code, City	mail Pablo Picasso 14 44000 Nantes
Homepage	https://metropole.nantes.fr/
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Local public authority
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	Ms. Johanna Rolland
Contact person	Mr. Aurélien Parsy
Email	aurelien.parsy@nantesmetropole.fr
Telephone no.	0033(0)6 58 32 39 21
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
Nantes Métropole is the joint major public administration responsible for urban planning, climate, public spaces, environment, sustainable development, water and mobility in the city and metropolitan area of Nantes. Nantes is at the forefront of territorial innovation regarding climate change mitigation and	

Motivation

adaptation (Green European Capital in 2013, European Capital of Innovation in 2019) thanks to its open governance method and permanent dialogue with citizens. Nantes is deploying massive efforts to become carbon neutral by 2050, as illustrated in its Climate, Air and Energy Territorial Plan and Metropolitan Land Use Plan to reach zero net soil artificialisation by 2030.

What is the role (contribution and main activities) of your organisation in the project?

GreenDense is an opportunity for Nantes Métropole to locally restore and create green infrastructures in the areas lacking them and based on citizens' needs. Being these ambitions high on the metropolitan agenda, Nantes will be actively involved in exploring joint solutions with project partners. The Nantes pilot will be in line with the Open Ground Plan approved in June 2022, which aims for 7 ha of new open ground surface by 2026 (as part of a wider strategy for 0 artificial soil by 2030). GreenDense will enable the Nature and Gardens Department to develop a co-design approach of this Plan with the inhabitants of targeted zones. Nantes will share its citizen engagement methods with the other partners and will learn from other partners' approaches to the depaving and restoration of green spaces.

B.1 Project Partner 8	
Partner number	8
Partner role	PP
Name of the organisation in original language	Plante & Cité
Name of the organisation in english	Plant & City
Organisation abbreviation	Plante & Cité
Department / unit / division	N/A
Partner main address	
Country	France (FR)
NUTS 2	Pays de la Loire (FRG0)
NUTS 3	Maine-et-Loire (FRG02)
Street, House number, Postal code, City	Rue Jean Dixmeras 26 Maison du Végétal 49 066 Angers
Homepage	https://www.plante-et-cite.fr
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Interest groups including NGOs
The organisation applies for an advance	NO
Legal status	Private
Contact	
Legal representative	Mr. Jean-Marc Verchère
Contact person	Mrs. Caroline Gutleben
Email	caroline.gutleben@plante-et-cite.fr
Telephone no.	0033 6 01 33 65 21
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
Set-up as a non-profit association, Plante & Cité (FR) is the French technical centre dedicated to studies, research and experiments on green spaces, urban landscaping and nature in cities. Its action plan covers multiple domains from agronomy of urban soils to eco-management of green spaces and	

Motivation

greening strategies through nature-based solutions. P&C has a strong experience in crossbreeding issues and solutions to help local governments and other stakeholders to implement green infrastructures for biodiversity, health and climate change adaptation and resilience. P&C will share with GreenDense partners relevant tools developed (e.g. Barème de l'arbre, Fluoroscopy, EcoJardin) and experiences acquired through other projects (e.g. OGEP and RESEAUX projects).

What is the role (contribution and main activities) of your organisation in the project?

As a knowledge partner, P&C will contribute by:

1. Supporting pilot partners in the co-design of pilots and with expertise, handbooks and guidelines for greening in dense urban contexts, based on a scientific and technical state of the art.
2. Leading experiments on specific GI implementation techniques (e.g. de-sealing soils, designs to improve cohabitation between tree roots and buried networks, etc.).
3. Raising and sharing data and feedback on mosaic greening strategies in dense urban contexts, to identify and promote implementation and maintenance best practices.
4. Transferring knowledge to project partners through city-to-city learning exchanges.

B.1 Project Partner 9	
Partner number	9
Partner role	PP
Name of the organisation in original language	Technische Universiteit Delft
Name of the organisation in english	Delft University of Technology
Organisation abbreviation	TU Delft
Department / unit / division	Faculty of Architecture and the Built Environment / Urbanism department / section Landscape Architecture / Urban Ecology & Ecocities Lab
Partner main address	
Country	Nederland (NL)
NUTS 2	Zuid-Holland (NL33)
NUTS 3	Delft en Westland (NL333)
Street, House number, Postal code, City	Julianalaan 134 2628BL Delft
Homepage	https://www.tudelft.nl/en/architecture-and-the-built-environment
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	Higher education and research organisations
The organisation applies for an advance	NO
Legal status	Public
Contact	
Legal representative	Ernst Harting
Contact person	Dr. Ir. Nico Tillie
Email	N.M.J.D.Tillie@tudelft.nl
Telephone no.	00316 38 77 56 35
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	

Motivation

The Faculty of Architecture and the Built Environment, TU Delft, ranks second best in its field worldwide. The Urban Ecology and Ecocities lab is one of the multidisciplinary labs within the section of Landscape Architecture. TU Delft focuses on a design approach that puts ecological processes at the core of providing high quality living environments for people and other living organisms. The perspective of urban ecology and greening of cities looks at how the quality of life and environmental performance in cities can be improved through or linked to landscape architecture, urban planning, architecture, and engineering.

What is the role (contribution and main activities) of your organisation in the project?

TU Delft will support pilot partners in the co-design and implementation of GreenDense mosaic GI pilots. TU Delft will integrate its systems approach into GreenDense pilot definition and deployment, aligning system level conditions (water, climate, surfaces) and visions (action plans, strategies) with the application of GI on the ground for the transformation of cities into eco-cities (nature-inclusive building). TU Delft will provide expertise in densification and greening acquired through projects such as Nature Plus Campits (UNEP + Oxford University) or RefuBEES.

B.1 Project Partner 10	
Partner number	10
Partner role	PP
Name of the organisation in original language	STIPO VOF
Name of the organisation in english	STIPO
Organisation abbreviation	STIPO
Department / unit / division	N/A
Partner main address	
Country	Nederland (NL)
NUTS 2	Noord-Holland (NL32)
NUTS 3	Groot-Amsterdam (NL329)
Street, House number, Postal code, City	Overhoeksplein 2 - 210 1031 KS Amsterdam
Homepage	www.stipo.nl
Address of department / unit / division (if applicable)	
Legal and financial information	
Type of partner	SME
The organisation applies for an advance	NO
Legal status	Private
Contact	
Legal representative	Mrs. Drs. Minouche Besters
Contact person	Mrs. Drs. Minouche Besters
Email	minouche.besters@stipo.nl
Telephone no.	0031627027473
Motivation	
Which of the organisation's thematic competences and experiences are relevant for the project?	
STIPO has wide experience in human centered urban development and specialises in co-creation, co-design and co-crealisation through the activation of citizens as main drivers of participatory methods. Through its work, STIPO connects urban greening in the public domain to what matters to people,	

Motivation

building trust within the community and supporting citizens to envision new futures through tactical urbanism. STIPO connects wide greening strategies with local needs and bottom up initiatives, translating these into hardware design, organizational needs (including legal and finance schemes) and software approaches (programming, network building). STIPO is a key partner in co-designing location-sensitive greening pilots.

What is the role (contribution and main activities) of your organisation in the project?

At pilot level, STIPO will directly support cities in the development and implementation of local participatory approaches, setting up local green networks, action communities, and communicating to the different needs of citizens. At transnational level, STIPO will provide training to project partners and selected external organisations on participatory approaches and strategies to engage citizens in greening their neighborhood including the NIMBY ("not in my backyard") behavior and welcoming unsolicited, but very valuable civic initiatives. At a wider level, STIPO will lead the extraction of transnational learnings from pilots and their own experiences. STIPO will activate its network (e.g. Placemaking Europe network) for result amplification.

C - Project description

C.1 Project overall objective

Below, you can see the Programme priority specific objective your project will contribute to (chosen in section A.1.).

2.7: Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution

Project overall objective

Now think about your main objective – what do you aim to achieve by the end of your project? Remember your project needs to contribute to the programme's objective.

Your objective should:

- be realistic and achievable by the end of the project, or shortly after;
- specify who needs project results and in which territory;
- be measurable – indicate the change you are aiming for.

GreenDense will increase green coverage by 30% in 7 challenging dense urban areas in 5 NWE countries through a new mosaic approach to GI. Pilots will deliver multi-use, location-sensitive GI mosaic solutions, driven by grassroots placemaking and through dense-specific policy mainstreaming, to enhance climate resilience, biodiversity and health for citizens. Learnings will be scaled, driving national policy, with implementation solutions benefiting city authorities and GI practitioners.

C.1.a Project specific objectives

In Step 1: List your foreseen project specific objectives (up to three)

In Step 2: List your project specific objectives (up to three)

Pilot 7 mosaic GI plots driven by grassroots engagement and co-creation (+30 stakeholders) to deliver solutions for a) enhanced (>40%) local acceptance of GI and b) multi-use, multi-benefit GI design.

Mainstream the mosaic GI approach and tools in 7 local action plans and strategies addressing urban planning, GI implementation and long-term maintenance.

Increase expertise of practitioners and policymakers for greening dense urban areas more effectively and collaboratively (across departments & agendas) reaching 170+ participants (partners and NWE).

C.2 Project relevance and context

C.2.1 What are the common territorial challenge(s) that will be tackled by the project?

Please describe the territorial challenges and opportunities your project addresses in the NWE area. Why is transnational cooperation needed to address these challenges and opportunities?

Space challenge

Dense urban areas in NWE face limited space above (parking, paving, buildings) and below ground (pipes, cables), with high competition for use (recreation, mobility, business), representing a barrier to connectivity of green areas throughout the city (key for biodiversity, habitat continuity, and healthy routes).

Social challenge

High competition for use results in resistance ('not in my backyard', motorist resistance to reduced parking) to regaining grey infrastructure for green. Building acceptance is crucial, however cities in NWE find it challenging to harness community initiatives and align local interests with GI plans. Solving this challenge could unlock the 50% of urban land that is in the private domain for greening and engage residents in maintenance and bottom-up GI initiatives.

Mainstreaming challenge

NWE's dense urban areas lack large, new infrastructure projects, reducing the resources and attention available for new GI. GI needs to be built and connected throughout the city, so implementation requires challenging collaborations (between departments, with the private sector, NGOs), innovative funding, and harnessing local policies.

Transnational strengths

By collaborating transnationally the 7 pilot cities will access state of the art academic and practical knowledge unavailable in the local domain (Stuttgart; experts in funding schemes for private areas, Cork; community development of parklets, Nantes; city debates with large groups >13,000 residents). Partners will exchange best practices (mainstreaming strategies, regulation, mosaic designs, pilot twins, placemaking and grassroots engagement), with transnational site visits for knowledge transfer. The pilot cities enrich the project via variety in geographic (flood prone, valleys, highly paved) and urban (deprived, heritage, commercial, residential) settings, which are facing the same climatic and densification challenges, ensuring replicable transnational learnings.

C.2.2.a How does the project tackle identified common challenges and/or opportunities

Please describe if your project activities will develop and test new approaches; and/or if they will adapt and implement existing approaches for further uptake.

Space challenge: Mosaic GI

GreenDense pilots a new 'mosaic' approach to GI - with limited space, small green interventions (green facades, parklets, private space) provide multiple benefits tailored to local context while connecting to wider green networks (Dordrecht; reduce heat stress and increase green connectivity, Stuttgart; biodiversity corridor harnessing private buildings). GreenDense develops multi-use designs focused on user needs, selecting pilot locations for maximum impact, and incorporating local culture and context through placemaking activities (Bruges; green public squares for climate adaptation, recreation and all ages use while preserving cultural heritage).

Social challenge: Grassroots placemaking

GreenDense uses grassroots engagement and co-creation (STIPO eye level game and urban camping, citizen science, neighbourhood companies, art activities), building on existing community work and GI initiatives (Vogelnest in Dordrecht; Klimaan in Mechelen; empowering bottom-up initiatives in a deprived area of Bremen) to foster acceptance, create a sense of ownership, and tailor GI to the area's real needs.

Mainstreaming challenge: Strategies and action plans

GreenDense harnesses cross-departmental collaboration (mobility, recreation, health - transnational city partners involve various departments) and multi-stakeholder collaboration (private sector, businesses, research, community groups). Mainstreaming will target investments and policies addressing dense urban areas (Bremen Urban Renewal Programme, Dordrecht Blue Green Strategy, Nantes Open Ground Plan), partners will exchange regulatory tools (NL law requiring 30% green coverage) and drive policy change with local action plans and a NWE Strategy for Dense Urban Greening. A handbook and trainings (170+ participants) support scaling across NWE. Following the project, solutions will be replicated to 35+ additional sites within pilot cities (5 per partner) and to 5 further cities across NWE.

C.2.2.b What is new about the approach the project takes?

Please describe how your approach is different from the current situation or existing practice. Explain what you expect to change in the sector/Programme area/participating countries.

GreenDense's focus is unique: compared to more spacious areas, dense urban areas are an overlooked and challenging location for new GI. We know the 'what' - the importance of increasing GI in cities. Numerous projects (Interreg NWE Green4Grey, INfraNet, Interreg NSR BEGIN, Interreg EU Blue Green City) have demonstrated the positive impact GI can have on climate resilience, air quality, and health. However, the 'how' is still challenging.

GreenDense goes a step further than previous projects by putting bottom-up urban planning, grassroots co-creation, and local initiatives at the centre with the mosaic approach. The project will build on grassroots local engagement opportunities (pop-up van giving away coffee and plants for discussion in Dordrecht, greening competitions, schools) and community-led initiatives (tactical urbanism, temporary GI playpark, community-designed parklets and food-gardens in Cork). Mosaic solutions will harness community energy, building on prior community work for high local acceptance and to create a blueprint for overcoming resistance to new GI in NWE dense urban areas.

The project will pilot mosaic GI, an innovative approach to green design and co-creation targeted to the unique challenges of NWE's dense urban areas. Mosaic GI solutions piloted (green facades, urban bocage, community gardens, green sports or play facilities) in the challenging plots will be creative by design to connect up the city's green network, account for multiple needs, provide multiple benefits, and adhere to human-centred placemaking that respects and reflects local culture (Cork; co-design of parklets for biodiversity friendly GI that respects the historic centre). The resulting solutions will have been tested in parallel, transnational contexts facing common climatic challenges, ensuring wider, replicable results for partner city strategies and transfer to other NWE cities.

C.2.4 Who will benefit from your project?

In the first column of each row, please select one of the pre-defined target groups from the drop-down list. In the second column explain in more detail exactly who will benefit from your project. For example, if you choose the category education, you need to explain which specific schools or groups of schools and in which territory.

Target Group	Specification
Local public authority	7 GreenDense cities and 5 additional replication cities directly benefit from mosaic interventions in challenging dense areas and from transnational tools developed, enabling city-wide mainstreaming, contributing to current and future policy (Bremen Adaptation and Biodiversity strategies 2024) and driving capacity building. Additional external cities will also benefit from project learnings (e.g. Handbook, transnational training programme, NWE Strategy for Dense Urban Greening).

Target Group	Specification
Regional public authority	Nantes consolidates its position as a metropolitan government, in association with involved communes. It acts as coordinating agent with involved communes and uses transnational pilot experience from other NWE locations to inform the implementation of metropolitan strategies (e.g. Nantes Plan Pleine Terre, adopted in June 2022) and improve governance processes across metropolitan communes. Additional regional authorities will be contacted during Stage 2 (e.g. Brest Métropole).
National public authority	GreenDense's GI pilots are recognised by and drive national policy development. Pilot solutions generate transferable lessons for other municipalities. Mosaic pilots contribute to the following policies (non-exhaustive): *German Sustainable Development Strategy (DE) *National Biodiversity Strategy (BE) *Nederland Natuurpositief from LNV and NL Provinces (NL) *3rd National Strategy for Biodiversity (FR) *City Deal Public Space (NL) * Climate Action Plan (IE)
Higher education and research organisations	By working closely with pilot cities, Plante & Cité and TU Delft gain direct access to 7 unique use cases for green and social design in NWE, expanding their skillset. Project learnings are integrated into research and educational portfolios (TU Delft Architecture, Urbanism and Building Sciences Masters' Programme) and shared through their networks (e.g. TU Delft is a member of the UNEP Nature + Alliance) via publications journal articles, policy briefs).
Other	STIPO (NL) expands its expertise in placemaking, co-creation and urban transformations for social impact by working with GreenDense cities in grassroots social engagement for co-design of pilots. Local engagement NGOs and community interest groups are involved at pilot sites (e.g. Klimaan in Mechelen), to be budgeted for in Stage 2. Project learnings will be shared with external NGOs and nonprofits as part of the GreenDense City-to-City Learning Programme and through external events.
SME	GreenDense activates private actors (local businesses) locally in each pilot as space-owners, and as solution-providers. Local businesses are engaged through local placemaking and awareness raising activities, leading to them becoming part of the solution (use of private space for green, innovative financing methods) and benefiting from increased attractiveness of the area thanks to enhanced GI. Private visions are represented in pilot design, leading to increased acceptance.
General public	Citizens from 7 pilot locations in NWE directly benefit from increased access to green and related benefits (reduced heat stress, pollution, flooding). Placemaking activities ensure the final results contribute to a sense of place, strengthening citizen acceptance, community cohesion, and involvement in maintenance of GI. Updating of strategies and mainstreaming into local urban agendas in pilot locations benefits 3M citizens (total population of project partners combined).

C.2.7 How does the project build on available knowledge?

Please describe what the project draws on e.g., from EU and/or other projects, and other available knowledge, and how the project capitalises on this knowledge.

GreenDense builds upon the projects and knowledge co-developed by our partners (non-exhaustive list), and will review, update, and integrate tools into project outputs (NWE Strategy and handbook):

- * Nature4Cities' (Horizon 2020, Plante & Cite) NBS explorer tool for NBS prioritisation (S.O.1)
- * BEGIN's (Interreg NSR, Dordrecht) policy briefs 'Social Innovation for delivering BGI' and 'Value integration for delivering BGI'. City-to-City learning methodology (S.O.1, SO.3)
- * NSCiti2S's (Interreg 2 Seas, Bruges) toolbox for GI valuation and business casing (S.O.2)
- * WRC's (Interreg 2 Seas, Mechelen) guide to retrofitting in constrained public spaces and how to deliver added societal benefits (S.O.1)
- * BiodiverseCities (Interreg NSR, Bremen) biodiversity focused GI, design and implementation (S.O.1)

Other projects GreenDense builds upon: SALUT4CE's (Interreg CE), PERFECT's (Interreg Europe), Clever Cities, Urban GreenUp, Network Nature (Horizon 2020).

C.3 Project partnership

Describe the structure of your partnership and explain why these partners are needed to implement the project and to achieve project objectives.

GreenDense consists of 10 partners from 5 NWE countries (NL, BE, DE, FR, IE), including 7 local authorities (Dordrecht, Bruges, Mechelen, Bremen, Stuttgart, Cork City, Nantes Métropole) and 3 knowledge partners (Plante & Cité, TU Delft, STIPO). Partners ensure a multi-disciplinary partnership with complementary pilots and expertise:

1. Relevance of GreenDense challenge and local ambitions to support pilot implementation during and beyond the project (Bruges' Pleintjesplan, Dordrecht Blue and Green City Plan, Bremen Biodiversity Strategy 2024).
2. Expertise on green design solutions (Plante & Cité), urban planning and ecological connectivity (TU Delft), co-creation and place-making (STIPO).
3. Involvement of various departments for multi-use design and cross-departmental mainstreaming (Blue Green City in Dordrecht, Office for Greening Funding Programmes in Stuttgart).

Pilot partners (7)

Pilot partners collaborate transnationally on solutions to their shared challenges increasing green coverage in dense areas: local resistance (Dordrecht, Bruges), conflict with mobility and other uses (Nantes, Bremen, Dordrecht, Mechelen), conflict with heritage (Bruges, Cork). Pilot solutions capitalise on opportunities in privately owned land (Stuttgart, Bruges), through community-driven depaving (Bruges, Mechelen, Nantes), green mobility corridors (Dordrecht), and grassroots co-design for social cohesion in deprived and climate-vulnerable locations (Bremen, Cork). Pilots will be twinned where appropriate to enhance transnational learnings. Partners involve numerous city departments (mobility, climate) and ongoing council and citizen initiatives (citizen debates in Nantes, Buurtklimaatje, Struikroven in Mechelen; Breek uit and VK Tegelwippen in Bruges). Existing initiatives serve as a lever for replication (Mechelen Climate Action Plan, Dordrecht Blue Green Strategy, 2024 Bremen Biodiversity Strategy, Cork Climate Adaptation Strategy), and project results drive national policy.

Pilot focus (see Section B Partner Description for detail):

1. Dordrecht: GI urban mobility connections in Vogelbuurt for green connectivity and reduced heat stress..
2. Bremen: Co-design GI solutions for increased climate resilience (heat stress) in deprived neighbourhoods (Urban Renewal Programme).
3. Stuttgart: Species-rich greening for enhanced biodiversity, leveraging private actors and funding to unseal grey surfaces and increase green coverage in private buildings.
4. Bruges: Pilot street-level GI for climate adaptation in the historic squares for diverse uses (recreation, heritage), building local narratives of change while embedding into policy.
5. Mechelen: Co-design GI in the historic city with local social organisations (Klimaan) to increase citizen participation and greening.
6. Cork: Co-design parklets/community garden for biodiversity friendly GI in the historic centre.
7. Nantes: Co-design urban depaving actions with local residents in line with local strategy (Open

Ground Plan).

Knowledge partners and NGOs (3)

Support pilot design and implementation with expertise in green urban planning and co-creation:

Plante & Cité (FR): Innovative design of urban green spaces (roots and buried networks cohabitation, green walls, interstitial greening, de-sealing and depaving soils, plant species selection).

TU Delft (NL): Urban planning for ecological connectivity, landscape architecture and urban ecology.

STIPO (NL): Co-creation, co-design, co-realisation and place-making for grassroots community engagement.

Additional partners (Stage 2)

To accelerate project results, GreenDense is engaging networking organisations in NWE as amplification partners (ICLEI, EuroCities, Placemaking Europe) for Stage 2, based on the widespread reach of these partner's networks (ICLEI: 2500+ local authorities) and ongoing initiatives (online urban tools, ICLEI development pathways, Placemaking Toolbox). GreenDense is also in contact with Brest Métropole (pilot).

C.5 Project Results

What do you expect to change because of the activities you plan to implement and the outputs you plan to deliver? Please take a look at the programme result indicators and select those that you will contribute to.

Result 1	
Programme result indicator	2.7.R.1: Joint strategies and action plans taken up by organisations
Measurement unit	joint strategy/action plan
Baseline	0.00
Target value	1.00
Describe in more detail the change expected [recommended in Step 1: 500 characters]	NWE Strategy for Dense Urban Greening (S.O.2) GreenDense delivers an evidence-based transnational strategy for implementing location-sensitive GI in dense urban areas through mosaic design in NWE. The strategy will be grounded in learnings from pilot experience, to be enriched with transnational lessons from City-to-City exchanges, and will serve as a roadmap for local and regional authorities in NWE to achieve their climate resilience targets through more effective greening of challenging dense urban areas.
Result 2	
Programme result indicator	2.7.R.1: Joint strategies and action plans taken up by organisations
Measurement unit	joint strategy/action plan
Baseline	0.00
Target value	7.00
Describe in more detail the change expected [recommended in Step 1: 500 characters]	Dense Urban Greening Action Plans (S.O.2) GreenDense partners co-develop 7 (1 per city) dense urban greening action plans for city-wide scaling of pilot learnings. Action plans set local roadmaps for GI enhancement (30%) in other dense areas of the cities, building on local community engagement initiatives and opportunities, whilst connecting with overarching strategies and visions for green. Action plans will be officially endorsed, securing

Result 2	
	official, long-term support for project pilots and future pilots.
Result 3	
Programme result indicator	2.7.R.1: Joint strategies and action plans taken up by organisations
Measurement unit	joint strategy/action plan
Baseline	0.00
Target value	1.00
Describe in more detail the change expected [recommended in Step 1: 500 characters]	GreenDense Handbook (S.O.2.; S.O.3) GreenDense delivers a ready-to-use handbook for local authorities, research institutions, and other GI practitioners in NWE and beyond. The handbook includes solutions and strategies drawn from the pilots, other projects and transnational exchanges on three main topics: 1- Multi-use, multi-benefit GI design for green dense urban areas 2- Grassroots engagement and co-creation for GI implementation 3- Mainstreaming GI in policy The handbook will form the basis of sessions delivered via the training programme. It will be widely shared and taken up by 30 organisations in NWE by project end.
Result 4	
Programme result indicator	2.7.R.2: Solutions taken up or up-scaled by organisations
Measurement unit	solutions
Baseline	0.00
Target value	7.00
Describe in more detail the change expected [recommended in Step 1: 500 characters]	Dense Green Pilots (S.O.1) Each pilot partner implements 1 mosaic GI pilot during project lifetime, to be adopted by project end as part of wider strategies for climate resilience and green connectivity (Dordrecht Blue and Green City

Result 4	
	Plan, Bruges Pleintjesplan). Each pilot partner identifies 5 additional areas for replication of mosaic GI solutions elsewhere in the city following the project (5x7=35 additional sites). Pilots test innovative greening (e.g. linear forests, green facades, urban bocage), community engagement and long-term maintenance solutions (e.g. co-ownership, community enterprises). See sections B. 1. and C.3.
Result 5	
Programme result indicator	2.7.R.3: Completion of joint training schemes
Measurement unit	participants
Baseline	0.00
Target value	170.00
Describe in more detail the change expected [recommended in Step 1: 500 characters]	Green Dense Training Programme (participants) Transnational training programme increases capabilities of policy-makers and practitioners in co-designing and implementing location-sensitive GI in challenging dense areas and in mainstreaming GI in urban planning, including long-term maintenance: 1.City-to-City learning exchanges (including pilot twinning with multi-day design and implementation exchanges): 70 2. Cross-departmental talks programme: 40 3. GreenDense Summer School (3 days) to share learnings widely: 60. It taps into existing training programmes (eg TUD).
Result 6	
Programme result indicator	2.7.R.4: Organisations with increased institutional capacity due to their participation in cooperation activities across borders
Measurement unit	Organisation
Baseline	0.00
Target value	18.00
Describe in more detail the change expected	Increased institutional capacity: uptake of

Result 6	
[recommended in Step 1: 500 characters]	GreenDense mosaic approach GreenDense partners (10+1 joining stage 2) increase capacity for GI implementation in dense urban areas using the mosaic approach. Pilot partners work with local organisations (at least 1 per pilot) for pilot implementation, also increasing capacity in local organisations. $(10 + 1 + (7)) = 18$

C.6 Project Time Plan

	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	Period 7	After End
Result indicator								
2.7.R.1	R1							

D - Project budget

D.1 Project budget per fund

Partner number	Status	Organisation abbreviation	Country	ERDF	ERDF % Rate	% of total ERDF	Public Contribution	Auto Public Contribution	Private Contribution	Total partner contribution	Total eligible budget	% of Total eligible budget
LP1	Active	Dordrecht	Nederland (NL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP2	Active	Bremen	Deutschland (DE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP3	Active	Stuttgart	Deutschland (DE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP4	Active	Bruges	Belgique /België (BE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP5	Active	Mechelen	Belgique /België (BE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP6	Active	Cork	Éire/Ireland (IE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP7	Active	Nantes	France (FR)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP8	Active	Plante & Cité	France (FR)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP9	Active	TU Delft	Nederland (NL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP10	Active	STIPO	Nederland (NL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Partner number	Status	Organisation abbreviation	Country	ERDF	ERDF % Rate	% of total ERDF	Public Contribution	Auto Public Contribution	Private Contribution	Total partner contribution	Total eligible budget	% of Total eligible budget
Total				0.00			0.00	0.00	0.00	0.00	0.00	100.00

D.2 Overview partner / cost category

Partner number	Organisation abbreviation	Country	Staff cost	Office and administrative costs	Travel and accommodation	External expertise and services	Equipment	Infrastructure and works	Other costs	Lump sum	Total eligible budget
LP1	Dordrecht	Nederland (NL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP2	Bremen	Deutschland (DE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP3	Stuttgart	Deutschland (DE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP4	Bruges	Belgique /België (BE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP5	Mechelen	Belgique /België (BE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP6	Cork	Éire/Ireland (IE)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP7	Nantes	France (FR)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP8	Plante & Cité	France (FR)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP9	TU Delft	Nederland (NL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PP10	STIPO	Nederland (NL)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total			0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00