



**Data-driven and Dynamic  
Space and Assets for  
Physical Internet-led Urban  
Logistics and Planning**

## D7.1 Dissemination and Communication Plan

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Qetq fhB B



**Funded by  
the European Union**

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## Abstract

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## Summary sheet

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<b>Deliverable No.</b>	F B
<b>Project Acronym</b>	F QB
<b>Full Title</b>	F C C F U B UC F B J U Q Q F C B Q C Q U C B C F B Q F B U C B U J B C B Q F B C B Q U B C B U C Q B Q B U C B Q B C F B C B J B F C B J C U B C B U Q C B B C B
<b>Grant Agreement No.</b>	B
<b>Responsible Author(s)</b>	c t@ttcB tflttc B U c cflfB f lt c B f l o c B c t q c B Q B
<b>Peer Review</b>	C B U U J B Q B
<b>Quality Assurance Committee Review</b>	c t B J c o o B t f f B s i d f t c f l f f h f t B U U J B Q B c B B c t q B q t f t B C B
<b>Date</b>	B
<b>Status</b>	q d f t f f B
<b>Dissemination level</b>	q f f h t i c B
<b>Version</b>	c B
<b>Work Package No.</b>	B
<b>Work Package Title</b>	f h B f h f l t c t q B q B f t f c c d f B q t h e t f c f B c B f B f h q f lt B t f B f f B
<b>Programme</b>	J q t q B t q f B t q t c f B
<b>Coordinator</b>	B q f t d B
<b>Website</b>	f t f e q t q f l t e q B B B
<b>Starting date</b>	c B B
<b>Number of months</b>	B

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## Project partners

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Organisation	Country	Abbreviation
B Q B U B B qqtfc ctqtB	B	B
U U J B Q QU J B B UC B JB	F B	U B
Q B Q C Q B BC B B UFQ Q B C U CB	BB	B
QB Q C Q B BB	B	QB
U C Q C BFC CB C B BB	F BB	F CB
B Q B U CB BB	BB	B
C CB F U B Q B J B	F B	C CB
Q FC Q B QB B UC QU B B CB Q CBB	BB	B
BB	BB	B
J QB UQB U C B C B J Q Q BC C B B	BB	U JB
F J Q B B C U BC BB	BB	B
J B Q B U B J B J Q Q B BB	F BB	B
BFC BU J U J B J Q Q B BB	UBB	U B
J B U FCB U BQ BC FB B	B	C B
Q BB UQ Q Q BQ BQ UC Q C B B JB UC FB	BB	Q B
U BC Q C Q B UC Q C B		
UQ C B C U BC Q C Q B CB BB	F B	CB
C C B QUB Q B Q C Q B J UQ JB Q C QUC Q B	BB	C B
UC B U B QUB U C QU BC FB UC QU B Q Q B	BB	UC B





CCUJ B Q B	F B	CC B
F Q B J C Q B	B	J C Q B
F J B J BJ C Q BC BB	B	BJ QB
C B C J FUQ B U B Q Q UQ Q BC Q BB	B	C B
UQ C BQ B	B	UQ C B
C Q C B Q CB Q CF QUCBF BCUC BB	B	C CB
CBqB B C fBQ B	B	C B
BBtB B c tB fB	BB	B
Q BFB CFQ CB BB	B	q CF CB

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## Document history

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Version	Date	Organisation	Main area of changes	Comments
B	B	Q B	B	B
B	B	C B	q fb	C f f Btfhflfh ef BtqB qec B q ectiq B cc tfB c f Btfhflfh ef BtqB q tctiq B cc tfB co fh tb fth flfh B tct fthB tq tb f fhtfht ccc f fh efB tct fhtfht ccc f fh efB fh fh ttfB
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B	B	U B	qtB eq fh ttB	B
B	B	C B	qtB eq fh ttB	B
B	B	Q B	cc fliq B	B

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c tq co B

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## List of acronyms

B

DG	F tflctqtcfh fh fltcB
EU	tq flc B q B
GA	tc tB tflfh fh tB
GDPR	fh fltcB ctcB tqtflctq Bfh ctq B
IPR	tflcti cB tq flti B jttB
IT	qt ctq B fley q@ B
KPI	fhB flt qt c eflB f ectqtB
LL	B c B
LSP	q tflctB flt eflB tq f fhB
PI	j tfecB tfit fltB
SSH	qe cB e fh eftB f B c tfltB
SULP	tfc c dB t c B q tflctB c tB
SUMP	tfc c dB t c B q otB c tB
TEN-T	tc tf tq flc B tc tf qttB flt qt B
WP	qt B ce c fB

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## 1. Introduction

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## 1.1 DISCO in a nutshell

F QBc tBctB ctfittce B tfeco BtqBcB fh B fh fItctiq Bq B t c Bq tfietBc fBtf cttB & B  
tc fh qt Bfhc o BtijfBttc tfiq BtqBf flect q tfllfBc fBf tcB etifhB B tq fhBf fIo fIt B  
q cti fItqqdEc fB fItijqf tBcijc BtijfB t c Bq tfietBc fB & B ctcf B tijBcB ij tfecB  
tfIt fItB B BtfiBc tqceij B

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F QB ~~o~~ eq tt tfBtqBtjflB fh tjq Bq BcB fh B fh fItctiq Bq B tfc c dB t c B q tfietB ~~o~~ tB  
tfB BtjflBtjqtB ffl Bc fBq tfIt B Bfh fItc ~~o~~ fItctfh Bfletq tBctfItctfBtB ~~o~~ f qttB tfhB  
c fBtfh q tB Bceij fh BtjfhBtqec ~~o~~ qoe Bq fleti fItBt fijBctBtflceij Bfh tffq Btflf etiq B B  
f fh q tfItcti B fItq fh tffq Bfc t fItcti f t fh B t c Bq tfietBqo tjq tfBB

B

tB qBqBqB BF QBfh q tfcti BcBq ctiq Bq B BctcBt fhB q cti fB fctf tftfBijctB qB  
fBtf qttfB qttfB BtijfB fhtcB qffB ttfBF Q U BF Q C BF Q UQ BF Q C Bc fB  
F Q Q Bc fBfh c tfB BtijfB t c B tfh ijtfB fctcB cefhB ijfhB eq fB tfeceBc fB  
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tijfB fctf tftfB BtijfB q tBF QB tctt B B c tBc fB BtijfB q tB B B c tfBc fB  
cfq ttfB B B qeq fhtB tftfBc fBUfh q tfB tijBtijfBq fhtcBtct fhtfBq Bceij fh BcBijct q fffB  
tfhtcti Bq B B B ttfB c tfB t c B q otB c tB tfBc fBtijfB ttfq Btct fhtfB B  
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## 1.2 Purpose of this document

ij t<sup>lf</sup>qe fh t<sup>lf</sup>fh f<sup>lf</sup>t<sup>lf</sup>ijflB tc fh qt B<sup>lf</sup>qB f<sup>lf</sup>l<sup>lf</sup>eq ectiq Bc f<sup>lf</sup>B t<sup>lf</sup>fh ct<sup>lf</sup>q B<sup>lf</sup>cti t<sup>lf</sup>ltB tij B  
F Q B<sup>lf</sup>Bf fh t<sup>lf</sup>ti f<sup>lf</sup>tc f<sup>lf</sup>B f<sup>lf</sup>lt<sup>lf</sup>et f<sup>lf</sup>t<sup>lf</sup>l<sup>lf</sup>ct f<sup>lf</sup>l<sup>lf</sup>tc f<sup>lf</sup>l<sup>lf</sup> B t<sup>lf</sup>q t<sup>lf</sup>l<sup>lf</sup>eq ectiq Bc f<sup>lf</sup>B t<sup>lf</sup>fh ct<sup>lf</sup>q B<sup>lf</sup>cti t<sup>lf</sup>lt<sup>lf</sup>B  
c f<sup>lf</sup>Bh c t<sup>lf</sup>l<sup>lf</sup>q Bc f<sup>lf</sup>l<sup>lf</sup>ijtq ijB ij ejBf t<sup>lf</sup>fh ct<sup>lf</sup>q B<sup>lf</sup>ejc f<sup>lf</sup>l<sup>lf</sup>ijfhB cB f<sup>lf</sup>l<sup>lf</sup>ceijflf Bt<sup>lf</sup>B f<sup>lf</sup>lt<sup>lf</sup>et f<sup>lf</sup>l<sup>lf</sup>ijflB  
c B t<sup>lf</sup>fh ct<sup>lf</sup>q B<sup>lf</sup>qqd<sup>lf</sup>eqB f<sup>lf</sup>l<sup>lf</sup> fh f<sup>lf</sup>l<sup>lf</sup>q f<sup>lf</sup>l<sup>lf</sup>B tij B<sup>lf</sup>ijflB t<sup>lf</sup>q f<sup>lf</sup>l<sup>lf</sup>ct<sup>lf</sup>q B<sup>lf</sup>cti f<sup>lf</sup>l<sup>lf</sup> B t<sup>lf</sup>l<sup>lf</sup>ijflB QB  
ct<sup>lf</sup>ti f<sup>lf</sup>l<sup>lf</sup>q B<sup>lf</sup>ijfhB t<sup>lf</sup>q d<sup>lf</sup>tc f<sup>lf</sup>l<sup>lf</sup>cti q t<sup>lf</sup>q Bc f<sup>lf</sup>l<sup>lf</sup>ff f<sup>lf</sup>l<sup>lf</sup>B Bf<sup>lf</sup>h f<sup>lf</sup>l<sup>lf</sup>cti f<sup>lf</sup>l<sup>lf</sup>eq ectiq Bq B<sup>lf</sup>ijflB QB  
c f<sup>lf</sup>l<sup>lf</sup>cti f<sup>lf</sup>l<sup>lf</sup>cti t<sup>lf</sup>l<sup>lf</sup>ffB f<sup>lf</sup>l<sup>lf</sup>cti f<sup>lf</sup>l<sup>lf</sup>B

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uFB E tffh ctiq B c fB a ectiq B c B tB tffhB ta fletiB f c eFB f ge fh o



DISCO is a project funded by the European Union. It aims to develop a communication strategy for the European Union's climate and energy policies, focusing on the role of energy efficiency in the transition to a low-carbon economy. The project will engage with various stakeholders, including industry, academia, and civil society, to promote the benefits of energy efficiency and to raise awareness of the need for a sustainable energy future.

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## 2. DISCO's mission

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### 2.1 Communication objectives

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J C Btf fle BtijflB fltfc fB qqf tBqB fltfc tB  
QB J Q Btf fle BtijflB fltfc fB qqf tBqB fltfc tB  
J BQ to BtijflB fltfc ctq tB qcdB  
J Q B tfh ct BtijflB fltfc tB qcdB  
J BtijflB fltfc tB qcdB fltfc tB qcdB fltfc tB

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qo fBc fBfh c fBcBcq t Bq Btfc flijqf fttBtqB tq fBtijfBF QB tqefltfBc fB  
tqf ettBc fBfh tf tfBc fh Bc fBtfc tf fhtBq BtijfB tq fletitBfht dtfB

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### 2.1.1. Key messages and project mission statement

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F Q tB q ectiq Bc fBF ttfh ctiq Bcti tiflB tifB fB Bo fB tijBcB tq fleti f fB BedtctB  
cttcti fhB qBf qBf Btj tB c Bc tbf q BcBtBf Bf dflBq e tifB f Bt c q tflf Bfctfh fh tifB ij ejBq fhB  
tijfB qtfBtflf Btj tB qt ctiq B ijfhBctf tifBq fctiq Bq BtjBq q ectiq Bc fBF ttfh ctiq B  
eq tfh tB fB fflf BtBf fleti tflf B tijBtflf c f fh ejBq tftffh to B

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ijfb c Bf fctBijfbq d B fijfbtf B f fttfqqf Bc f Btfltc ffb Btijfb f fh efctfb q BctB fhB fhtff fhtfb ijfhBt ecwBq ttfBq Bq e tfBf ct fhtfctBijfb q Btijfb tq fletitB qc dfB tfi ectiq tfB q ttBq Bf ftfh tctiq Btq Bq fhtfqtBc fB fh fhtfBtfc fijfqf fhtfb ijfhBtijfb d B f Btflh fletfb BcB ttfhBc fBf q fhBq ectiq tfc f Btflt fletfbijfbq fhtfq fBq BcB tq fletitB tc f Bc fB ct fth Bf qttfb c Btijfh Btflh c tB

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**DISCO** aims at fast-tracking upscaling to a new generation of urban logistics and smart planning. It enables the transition to decarbonised and digital cities, delivering innovative frameworks and tools, and changing urban Logistics and planning paradigm with a Physical Internet (PI) – led approach.

In order to achieve this, interoperable innovations will be integrated with enabling technologies. An online PI-led Meta Model Suite will be used, along with its Assessment Toolkit, which measures the quantitative and qualitative progress of the digital transition, and its five "DISCO-X" innovations—DISCOCURB, DISCOPROXI, DISCOBAY, DISCOESTATE, and DISCOLLECTION—to facilitate more ambitious urban logistics and planning.

**DISCO will support European urban logistics players in reducing economic, societal, and technical dependence from private digital platforms owned by large global providers, magnifying the scope of a Sustainable Urban Mobility Plans (SUMPs) converging to data-driven Sustainable Urban Logistics Planning (SULPs).**



**DISCO partners and stakeholders will co-design, deploy, demonstrate, evaluate, and replicate innovative, inclusive, hyperconnected and data-driven urban logistics and planning solutions in 4+4 DISCO Starring and Twinning Living Labs, and adopted by 4 Follower Cities and Regions.**

All parties involved in the design of DISCO solutions (such as cities, logistics service providers, retailers, owners of real estate and other public and private infrastructure, operators of transportation, members of the research and technical community, and members of civil society) work together to shift the focus from sprawl to models centred on neighbourhood delivery, minimal emissions, and efficiency of freight.

DISCO will encourage trustworthy and voluntary pooling of urban freight data, by co-creating innovative measures and enabling customised data protection protocols for voluntary and purpose-oriented data sharing.

All DISCO findings will also take into account the Sustainable Development Goals, such as Goal 11, "Sustainable Cities and Communities," which enables social cohesion between urban centres and their peripheries, green investments, and new value generation, with enhanced SULPs that are harmonised in SUMPs.

## 2.2 Spelling and grammar

- **British English** BtijflB tq flt B q tffq Btfh tfhBtijctB f fffB tq flettBco c tB tfB t ttfjB oftj Bf fttflBtflBtijflBtqttfletBtf fwo tBq Btq fBeq q B qtf tfB tq tc fhBefh ttfhB tfh tc ofthBqt c tctiq B qtB qtfBf fttc dtfBtflBtijflB tq flt B q tffq tB oftjB t fB f fB
- **Project title** Bco c tB ttflBtijflB tq flettBttofB tf BtijflBtf fBec tcotctiq B qt ctBf QB tq flettB
- **Always capitalise the outputs deriving from DISCO** Btf ejBctBF Q BF QB fttcB qf fB tflBflte



### 3. Key stakeholders and target audience

B

### 3.1 Target groups

ijfB QB tq fletBc tBqBfh c dftfBtq Bfh c fh fh tBq B tftf cBc fBfhfBt cBtfc flijqdf fhttfB ceijB  
tct fhtB tq B dB fBc tqceijflfB tijBtc qtfBt Bceti tifltfBtf fle eB fhB fhttf fhtBc fBeq etfletiq B  
tqeftf fhttfB ijfB tq tBf fh ti fli Bc tfhB

B






### 3.2 Stakeholder mapping and media monitoring tool

C B tic~~B~~ tqceijBqB c Bq t~~Bijf~~tc flijqf flfh~~B~~ctB flfhB f fltc fh B ij~~B~~ tqceijBjctB flfhBc fhB  
ctBcB flq tc ij ec~~B~~flceij Btfc tti B t~~Bijf~~lB B B tf~~lt~~ ct~~iq~~ c~~B~~sfh fl~~o~~Btc B tBf q BtqB ct~~iq~~ c~~B~~  
Ufh q c~~B~~ fB qec~~B~~sfh fl~~o~~F flfh tB tq tB flfh~~Bijf~~h Bf~~h~~B B ctflf Bq BtjflB f tf~~lt~~ Bc fB ct~~ti~~ tf~~l~~ BtjflB  
qt c t~~ct~~iq t~~tf~~ Bt~~tf~~be ct~~iq~~ tf~~l~~B

B c tc ~~ctc~~ Blij tBh fte tBf ~~lij~~ fletfB Bf ctc ctfB B f f c ~~eq~~ tcttB Bt c tctiq tB f Bt ffe ctiq tB  
ij eijB fB ~~ct~~ fB q cti Bc fBf fh fBq Bf t BlijfB tq fletfB ij tBf ctc ctfB tBcB Q BcttfhB fB  
atB F Ub fletfB tBec qtb fB oeoBflic tBf B

B  
CBf coti flBq ectiq B@ B @ flBflfc ofijflfB tijBijflBf fh ti fflBfc flijqf flttfBQ Bq flBtff fhB  
tijflBf fh ti fflB tq Bq Bfc flijqf flttB @ flB tflf BqBf tft flBqBijflB tq fletB fh tfBflf tft B Bqtf fhB  
tqBfc B qt fflBc q tB ijctBtBjc fh BctB tq fletBsh flBqBq@ Bf QBq Btqec @ fflf cBc fB flB  
tflf BqBfc flB cttB B ti tflf tflfh ctij Bfh fh ttBc fB oeB tfBtctiq tfBf eijBctB qoe Bf c@ fltfB  
fh ctfffc fBqijfhBfh fh ttBQ BtijflqijfhBff fhBfc flijqf flttB @ flBc tfqB tflf Bc fBfh eq tc fflf BtqB  
tq fflB flff ce Bc fB tflf flff fh ttBqijflB QB cti flff tft fh ctf BtijfhB q cti flctiq tfBqtfB  
tfc efhB tq BtijflBq@ B tfBtctiq tfB

- oeBq tf dñctiq tñq B flcti tñflfc fB cofctiq B BB BtqB tq f flB flflf ce Bq BF QB  
f fh q tñflctiq Btflf dñctBctB B c tñBtqBtijctBñqecBñeq tñflfcBctflBco flfB tijB tñflttB  
fh flctiq tñflfc
  - q ti ctflfB qqf t BQ fh BF c tB
  - cB q dñf flfB Bñflfc ofij Bñflfc ec ce tñB dñf B

B  
ijfB UQB qc tf Bfc fliqdf fhtB c Bc B fBq fB BtjflC fh B  
B



## 4. Link to the Exploitation Plans and Impact Creation Board for Transformation

B

### 4.1 Exploitation Plans

B

üflB q ectiq Bc fBF tffh ctiq Btftctfh B oBc oBtf qttBtijflBq fhtcBF QBfh o tctiq B tftctfh B

B

F QBflif dtflif flBj üB qtfh ticsqB fh B fflfh B q tflif t Bc fBc tftBtijflBq fBj BtijflB tq fletB ctBtijflBq tq tti B qo fflif fhB f tftcBcetqttB tq BtijflBq tftetBtletq tBf ctcBc fBtflif qo B tq f fletB tq fletB o tctiq BtB tt ffcetqBh fffif fffif B tij Btflif BtqBh tf tflif tijflif fletB q tctiq Bq fletB QB tflif oectiq Bcti tifh B B tfBc f q tif Bfletf oti BtB f fhtB B qo fhtfBc fBoc tq Bcti tifh B tijBtflifh c tB tq fcc B ticti fletB

B

üflB ttctfh eBf c o fB fflif fflif Bc fB Q B oB qtffflBqfq fhtctiq Bq tBtijflBc f q tif BtijflB tq qtfif Btqfq tif BtqBh tflif c tifif BtijflB q dflif fB oetiq tif Bc B q ctif B ct fflif oefB o B tf fletB q fletB tijB fletBqttBc fB c tif fletB ü dflifq ectif Btflif eftf fBtqfq tif tB tq f fffif B BF QB BC tftBFB QBoflif fhBtijflB q oti BCecffh B c c fffif BtU Bc fBC B q dflif fB oetiq tif B otf qttB q dflif fletf tffif B

B

F QB otf fh fffh o tctiq B o tffif BtB fhB o tif otfif dtif UB tij B ctfB B BC B B q fh fhtB B üflif fletf fBc fB fctffif B fffif Bq BtijflBf tffh ctif B B q ectiq B o B B o tif fffif qtfif f ectiq tfBctBfh qtfif BtijflB C BtijflBqo Btfc dflifh qttif B c B tifh o tctiq B o B

B

#### Key (exploitable) results      Routes to exploitation      IPR

<p>U Bf c qtfifBqtfB etiq cB cteij tflif tif Btflif Bq BtijflB fhtfB qffif ftfB</p> <p>U Bctffifff fh tB qqo tB c f tif Btflif tif c Bq tflif tflif fhtfB</p>	<ul style="list-style-type: none"> <li>C B q dflif fB oetiq tif B</li> <li>tc BtijflB üB ijfh ctif tif tB</li> <li>Cecffh eBc fffif q t cB Bq fhtfBefhB</li> <li>cttBqB o tBqtfB tflif tij BtqBtfc B fhtB fh fhtctiq Bq B qt qtefhB</li> </ul>	<p>Q fh Btq ftefhB</p>
---	--	------------------------



U B Cfc t fB o fht t B U B tfhqt fhtc oti Bc fB cfc tc oti Bq B F Q B tqo tjq tB	<ul style="list-style-type: none"> <li>• C B q dfl fB ctiqqt B</li> <li>• C Q B tictfh eB F c@q fB</li> <li>• Q F B ctfB qtefh B</li> <li>• C C B B J FC CB</li> </ul>	Q fh Bf@ tefB
U B tcf fffB B q eB f f@o fhtB	<ul style="list-style-type: none"> <li>• C B q dfl fB ctiqqt B</li> <li>• q oti Bcecf fh B</li> <li>• C B</li> </ul>	Q fh Bf@ tefB
U B B c dfl B B ctcB cefl B ctcqf fBq B fht fht B q fletq tB tq tfh B dfl fh tctiq B f fB U B ctcB cefl B cfc t B q qctfB qqo tB	<ul style="list-style-type: none"> <li>• C Q B tictfh eB F c@q fB</li> <li>• q oti Bcecf fh B</li> <li>• C C B B J FC CB q oti BctcB cefl B</li> </ul>	Q fh Bf@ tefB
U B ce c fBq B q cti fB fc t c f t fh B t c Bq t fht B fht fht B tctt B t B U B ce c fBq B fht fht B c f B fletq q@q fht B f fh q t fhtctf B B fh B fht t fht B ct B B t B	<ul style="list-style-type: none"> <li>• C B q dfl fB ctiqqt B</li> <li>• C Q B tictfh eB F c@q fB</li> <li>• C C B B J FC CB</li> <li>• tffq B ctiqt B B C B</li> <li>• q oti BctcB cefl B</li> </ul>	B tq t fht t B q fletc B U B q fletc B fht fht B
U B tfhtcti fB fctfj qctfB q t B q q B q tqt Bc fB fh co ctiq Bct B tctt B t Bc fB otf B t B q t B t fht fht B fh co ctiq B U B fctf fB tfhtcti fB Fctfj qctfB q t B q B q tqt Bc fB fh co ctiq Bct B B t B	<ul style="list-style-type: none"> <li>• Cecf fh eB c fht B q t c B q fht fht fht B</li> <li>• ctt B q B c t B q t B fletq B q B t B c B fht B fh fhtcti B q B q t qtefh B</li> <li>• tffq B ctiqt B B C B</li> </ul>	Q fh Bf@ tefB
U B t B cettfj fht fht fht B	<ul style="list-style-type: none"> <li>• C B q dfl fB ctiqqt B</li> </ul>	Q fh Bf@ tefB



<p>U B e fh tB c fB tffhB flt e Bc fB fB flt B c tfB U BUfh oe ctiq B c tfB U BUfh oe ctiq B qq dffq B dflh fh tcti q BactfhB</p>	<p>C Q B ttctfh eB c q fB q ot B Cecf fh B C B B tffq B ctiqt B</p>	
<p>U B flqj q q Btfh fB c fB ct fhB cteijB U B q cti fB tf fhB qf fhB</p>	<ul style="list-style-type: none"> <li>• C B q dff fB ctiqt B</li> <li>• UC B cteij c B</li> <li>• B t c B q ot B</li> </ul>	<p>B tq t fhtct B q flte c B UB q flte c B flt eftB</p>
<p>U B fh B eq c q tcti fB tc fh qt tB fB flqtf fhB B c tqceijB</p>	<ul style="list-style-type: none"> <li>• C B q dff fB ctiqt B</li> <li>• C Q B ttctfh eB F c q fB</li> <li>• CC B B J FC CB</li> </ul>	<p>Q fh Btq tefB</p>
<p>U B flctf ot Btq f fhB c fB Cf q tq B c Bf fB fltflf B B q q fhtB</p>	<ul style="list-style-type: none"> <li>• C B q dff fB ctiqt B</li> <li>• Cecf fh eB c fhtB q t c B eq fhtfh efhB</li> <li>• cttB B c tB q tB tflceij BqBtB c B fhtB fh fhtcti q Bq B qt qtefB</li> <li>• tffq B ctiqt B B C B</li> </ul>	<p>Q fh Btq tefB</p>
<p>U B tc Bcti tffhB tijfB q ot B Cecf fh B</p> <p>U B q dff fB B</p>	<ul style="list-style-type: none"> <li>• C B q dff fB ctiqt B B tq fct B flt q t Bq B tB</li> <li>• CC B B J FC CB</li> </ul>	<p>Q fh Btq tefB</p>
<p>U B dffB qoe B ce c fB</p>	<ul style="list-style-type: none"> <li>• fh cttB fB qt tfjq tB tijB qoe B c fhtBtB c t q tB dflh fhtB tffq B ctiqt B B C B</li> </ul>	<p>Q fh Btq tefB</p>



## 4.2 Impact Creation Board for Transformation

üjflfB tfifh ctiq Bc fB q ectiq B c B BfBf ccoBtf qttBijfBfh qttB f fttc fhB BC B  
cø B tijB Q B CBc fBF C BtqBtijfBtfctiq Bq Bc B cetB tfctiq B qctfBqtb tc tfqt ctq B  
BtijctB Btf qttB ct fttB tc fB qttBtijfB q ct fBf QBtfhf dtfB B ctijft B tB tq B  
tfifh c tBfc flijqdf fttB fBfjct B QBtfhf dtfBqB c fBttB cetBct fttfBqBct fttB tq tfB  
tijfB Btfifh tijfB tBtijfB tq fletitB tf oti Bc fB cetBc fBtf fttfBtB BtijfBceeq oftfj fh tBq B B  
tfifh B fctct fttB fB B tffq B qcdB B B jfB Beq t tfifhBq tBf fttB tq fttffq cdBtq B  
tijfBq B fff tfB

- FctcB ceflB B ij tfecB tflt fltB
  - flt fltqBt fltB
  - t c B tfh ijtc fB c fB tfIB
  - Jf tf o fltB

B q Btfh tfhfh tcti fhB tq B ctq tBetqffffq c BcetqttB  $\otimes$  fB qoflB BtijfB B ij ejB  $\otimes$  fh eq ctfhijfB  $\otimes$  qoflB co fheijc Bq B t c Bq tfhetB tijBcBqe tBq BtijfB flect q ctiq Bc fB tcti ttc tfqt ctiq Bq BtijfB qoe Bf cBq fhtc fBfheijc fB fh cttBqB fBt c tfhB t BtijfB tq fletB o fht fB  $\otimes$  fB tfhBtqB tq qtfBc fB tfh fctfijfB Bc fBtBtfhtq tefhtc c  $\otimes$  dftqB tfhfttfhB  $\otimes$  ecf tijat tfhtc fBq tfhetBfc fijad fhttfB

B  
ijflBfleq fBc fB fctflfB flttfq Bq BtijflBf tffh ctiq B B q ectiq B & B B aB tq f fB  
qtfB f ectiq tffB



## 5. DISCO visual identity and media channels

B

## 5.1 Branding and project identity

B

ijfBc Bq BtijfB tf cB f fh titi B tBtqBttc tfctfBtijfB fhB t e fhtBc fB fhff fBeijctctetfB tf BtijfB  
tq fletBc fBjC fBc fBco Bc fhtfijfBtneB fhtBfleq tfc fBfsh fh titi BtqBctejBtijfBtctfB fh tq Bq Bf fhfB tB  
tfc flijqdf fhtfB ij tB tBfhtf fletc co Btf ec tB fh BtijfB ct fht Bq B tq flettBc fB ticti fhtBtctfB tBtqB  
F Q tBf fletB cttfB ftc BtijctBcBq tffffh tBeijq efB B tf cBfsh fh ttB aBco BtijfBc f fh efB  
tqBtfleq tfBc fBq fletB qtfBfctfoB tijBtijfB tq fletB qt Bc f Bq teq fhtfB

B

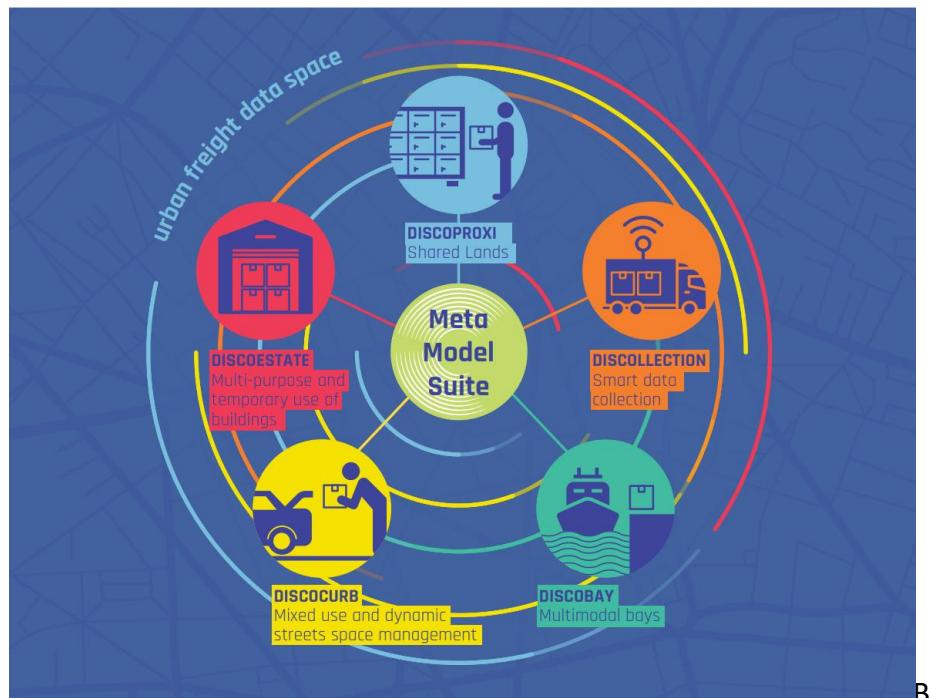
ceijB tc f B tf c@fh fh tB qt t@q f@ijfh@q@t@fh@B fffBf fh t@t@ Btij@q ect@fh@F Q tB  
fhB f@t@c f@B ij@B f@t@fh t@t@B@eq q fh t@B@q BF Q tB tf c@B f fh t@t@ Bct@fh@t@t@fh@B f@q BCBf f@t@c@fh@B  
f@fh@t@ t@q Bq B@t@ceijB@fh@ fh t@B@ f@Bij@q B tB t@B f@B t@fh@B t@B@q t@ f@B Btij@fh@F QB t@q f@t@B f fh t@t@ B  
eij@t@t@t@B@ee@t@f @here@B

B

### 5.1.1. Key visual

B

ijfB fhB tf c@tB flc tBqBfh tfhfh tBijfB tq fletitB fhBq flctiq BtB@B @ efhB Bij tBectfhBtBfjq ectfhtB tijfB QB fltcB qf fhB tfB B qtiq B tf cotf B ij tfec@ tfht flm diffB t c Bq tbiertB B





B  
B

### 5.1.2. Project logo

B  
F Q tB@ qB ctBtijfB ttfB tf c@fsh fh tBf fh fB qBtijfB tq fletBf ftf fB BtijfB tq fletB  
eqqtB ctqtfB B q tf dn BtijfB qBq tf ttfB BtijfB qB q tc ij Bc fB c fB ct tfB ijfB qBtBqB fB ttfB  
q BtBf QBq ectiq Bc fB ttfh ctq B ctftc dftc fB ttfB qtB fB dftfB Bc B c B  
B



B



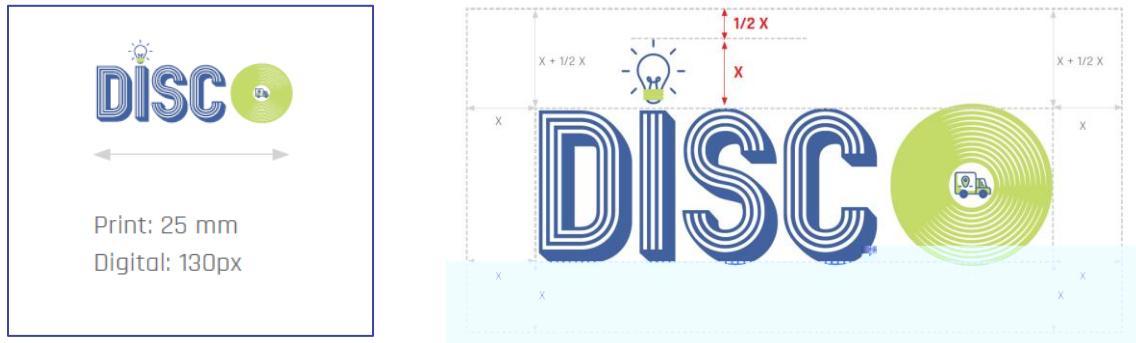
B

### 5.1.3. Logo size and use

B

üflB QBq qBtjq dBco c tB ftf fttq f fflfB BcB Bctf Bq Btf cefhBC Beflct Bf ceflctq fB tijfBq qBtBfleq fh f fflfBqB c tc B tf ceflctt B ijfBfleq fh f fflfBeflct Bf ceflBtBf fh fflfB B tijfBf fh ütBq BtijfB oBeq Bq ftf fBtq BtijfBfhtBt ütBc fB qttq Bc fBq ftf fBcBjcoBt fhtB tq BtijfBq B

B



B

B

### 5.1.4. Colours

B

F QBijctBcBf tfi eti fB cdtfBq Beqq ttBtqBtfh tfhfh tBtijfBq fhtcB tf cBf fh tti Bf tf c fffB fflq B tijB Bc fBj fhB co fhtfBCaB tf cdtfBfh tfhfh tti BtijfB tq fletB tffBco c tB c fB tfBq BtijfhtfB tf ffe eBeqq ttfB ütBq qttf fhtfhtctffB fti fffhB t ct Bc fBfleq fct Beqq ttfB

B

#### 5.1.4.1. Primary colours

B

üflB t ct Beqq ttBtijq dB c fB B qtfBq BtijfBq qttf Bf fffq B BF QBq ectiq tfB





abcdefghijklmnopqrstuvwxyz | **abcdefghijklmnopqrstuvwxyz**

B

co tBtflfB t ct Bt fhceflBq tBcB qf BfhtBtBtB tfifB BcB tq fletBf h ctfifB c floB B B  
qtfB fB Bf h ctfif

B

co tBf h ctfB B B Calibri Bold B

ABCDEFGHIJKLMNOPQRSTUVWXYZ | ABCDEFGHIJKLMNOPXYZ | ABCDEFGHIJKLMNOPXYZ | ABCDEFGHIJKLMNOPXYZ  
c effh ij o q Babcdefghijklmnopqrstuvwxyz

B

B

#### 5.1.6. Document templates

B

fh ctfifBj c fB fflh BeflctflfBq tBj e cB tq fletB qe fh ttBqBh tf tfifBq tftffh tB fB tq fflffq cB  
tf cBf fh tti Btco c tBqao fflfB BcB cttfB fh ctfifBj c fB fflh BeflctflfBq tB

B

- tq fletB flo fflc dltB etqtfq tB qtf B
- tfifBh tctiq tB etqtfq tB q ffl q tB
- C fh fctB
- ffltn B tfltB

B

ijflB tq fletB cB fB tfltflh tfifBtco fflh ffltco cB ctfifB cB ctifB cB ffltn tB fBq fflfh efifB  
ijflfhqtfhBcBtfc fctfB q ffl q tB tfltflh tctiq Bq tC B qt ctifB cB q tBijflB fleti fflfB fhB  
fflh fh ttBc fB c Btct fflB tq tBq BtijflB tq fletBijctB fflhB tqf effi B ij tBtfc fctfB q ffl q tB  
tfltflh tctiq B ctfifB fB tflh Bq tBijflB tflh ctifB cBeti tfltB tij BtijflB ijqdfB tq fletiB

B

B

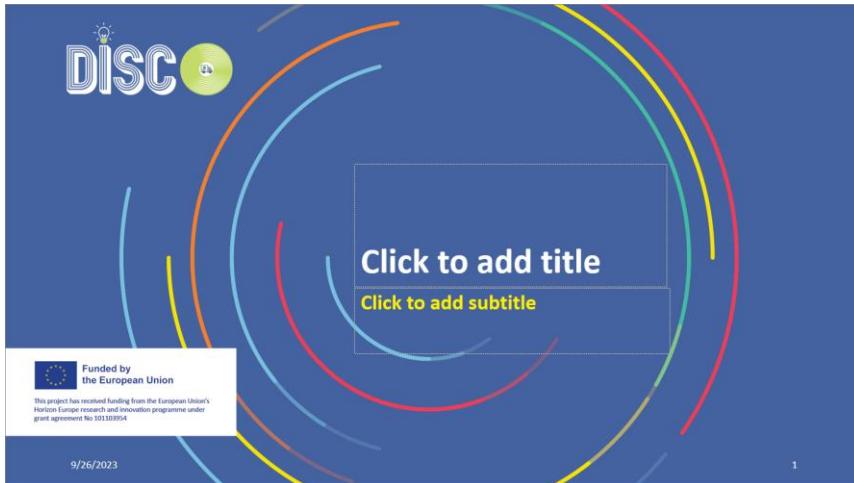
B

B

B

B

B



## Title – Calibri 34pt bold, DISCO blue

Sub title – Calibri 30pt regular, DISCO orange

**Author, Calibri 22pt, bold, DISCO blue**  
Date – Calibri 22pt, regular, DISCO blue

 Funded by  
the European Union

This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No 10113954. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or ONEA. Neither the European Union nor the granting authority can be held responsible for them.

B

## B 5.1.7. Visual identity disclaimers: use and application

B  
ceijB QB flf B tfB eo f flfijflf tfec flttBottflf B fce B

### 5.1.7.1. EU funding disclaimer

F QBtB tq fletB f fhtBijflB qt q B tq flB f B tq tc fhtBijflB ejBcB eq ectiq Bc fB  
f tffh ctiq B ctfltcB tffh tf c Btijfh'Funded by the European Union'Logo BctBijflq B flq B  
ceeq c flfB BtijflB qqq BtijflB ij tB tq fletBijfltBflefh flfB f B tq BtijflB tq flt B q tB  
J qt q B tq fletBijfltBteiB fB q ctiq B tq tc B f fhtB tc tBtffh fhtB qB B



**Funded by  
the European Union**

qtflB qt ctq Bq Bjq BtqB tq fltoBc oBijflB B f Bq qBc q flsec B flBq fBijflthB  
B  
Q B flf cB tijBo tflfBtf ceftBtf eijBtf qfdecB flf cB c flttBtf tf catB flfleq fh fB tf Bq oBijflB  
f flfB BtijflB tq flc B q Bq qBc fBijflB C Bq qB tijq tBc Bq tijflB fhtB  
B



#### 5.1.7.1. CIVITAS disclaimer

B  
F



## Transforming urban logistics to a different beat

Greenhouse emissions and traffic congestion are one of the most significant challenges we face today - and the way we deliver our goods and freight services and move around the city plays a massive role in this.

Addressing sustainability and digital considerations in urban freight transport may help city planners to facilitate last-mile delivery and servicing in the context of urban mobility, through improved design, dynamic use of infrastructure and an appropriate mix of policy tools.

Our uniquely named project DISCO aims to support cities in undertaking the Physical Internet transformation of urban logistics and sustainable planning and to optimally and strategically manage urban and peri-urban space.

### Key facts:

 **Duration:** May 2023 - October 2026

 Consortium: 47 partners

 **Total funding: €8,000,000**



## Our partners

DISCO is a collaboration between 47 partners: cities, technology and service providers, industry and SMEs, real estate companies, research organisations and universities, and network organisations. The project is coordinated by FIT Consulting.



### For more Information

Visit our website and follow us on social media:

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**CIVITAS**  
 Sustainable and smart mobility for all

This project has received funding from the European Union's Horizon Europe research and innovation programme under grant

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B

## 5.2.2 Roll-up banner

B

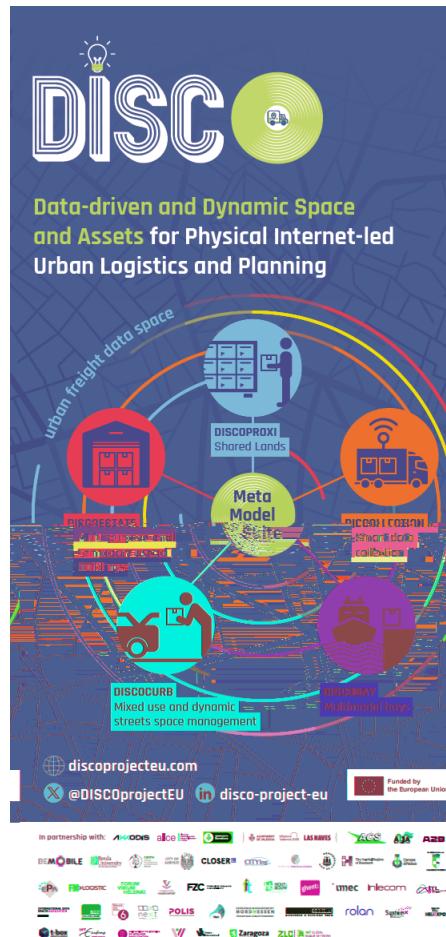
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B

yc e B Q tB tf ot BtBfhfh c tBfh fh tfBtijfh Btqo B c ftBec B fB tfBtB B Bf ftBfh tB c tfB  
tf ejBtfB

B

- Q Bfc fhB ijfhBfhc tB
  - Ctbfhjy tjq tfB tq fletBfc f tfBfhreB
  - CtbfcB ijqtqBq qttt tBqjtB cttt ftttBfc f BtijqtflB qo flf B



B

B

### 5.2.3 Electronic newsletters (internal and external)

B

tyfB fff ectfB fletiq tBqBfh yjc efBfleq tfc otiBc fBfjq ectfB fletiq tBqBfhB fh tBc q tBijfB tq fletBc fBtB tflt fli ctfltBtBfifc oftBc q efh fh ttBqBf QBfh fh ttBc fB qt tfiq tfBc fB fh tB tq BtijfB

B

ceijBtflfctfifB fh tfifitfifB Bc dfqB fB cf fB c c c dfifBtijfB QB fh tftfifBc c c Btfc flijqdf fiftfB tgfBf B Bc f BctfifBtflfifB flijfB fh tfifitfifB cBfh c cB

B



C B tfIt c@ fh tfIttfhBtB fh BtfloctfhiBq efBq B q tijBj iyo yti BtjflB tq tfIttfhBq BfleeyB B ijtB tctf Btjfc f dkiBf tfletob BtjflB tq fletB qqtf ctqtb B q tf d@ B

B

## 5.2.4 Project deliverables

B

Ct BijfB fBq BijfB tq fletBijfB fBq fletc fBtB qB fB otijfBj yBj yBtB qBqB B

**DISCO Adaptive Blueprint** BtijqtBtjh qttBc f tflf tflf BtqBc tiflB tflf tflf tflf B Bf fflf tflf tijfBtflf tBtq ctf tB Bc f Bf hco cti BtijfBtjh fflBq B cti t t Bq B tflf fh tjq BctfctB B c f q t BtijfB QB fflcB qf fflB tflf B

**Updated SULP Topic Guide** B tijBijfBc BtqB tq fBf t ejBijfBt ttfh tB B B  
f fBf fh fBq fBf B B U J B B Q Q BtB BtqB B tijBijfBt ttfh tB BtqB fBtqB fBtqB  
tBt fBt tBt fBt B tijBijfB Be edBc fBtB tBtq BcttBt fBtq BtqB fBtqB fBtqB  
qt ctq B BtqB c B qcdBtqBtqB QB tq tc BtqB fctfB B q eB f fB  
eo fBtqB tijq yti BtqB fctq tBtqBcBtf qqtijB dlf BtqB tBtq BtqB fBtqB  
ceeq ofijfB Bq ct BtqB teq fBtqB tc fBtqB BtqB Q C B q tB f fB tijB  
fh ej ct Bc c tBtqB Btqcf c Bq BtqB ij tfecB tBtqB fBtqB

B

B

## 5.2.5 Scientific publications

B

B

ü tq ü Bq fh B flf t fh fh flf B oe ct iq t f Bq tij f t B f t c t f B f QB f t fh t B q B f c e f B q fh B f t fh f t c t eij B C t B c B t B B t q f e f B t fh q t t f B qq t f B c f B e q f l f t h e f B c t f l t c t f B f QB B t q B q tij f t B q fh c e e f h f t B c t i q t t B c f B e t f q f l f B t f l t e f h t B q t f j c t f B t q f l e t B t f l f d t f B c B q B ü e i j B c t f B t q q t f l f B c f B t B t q f l f B B o f l f B q t q B f l f t d t B q q t f h t B c f B t i j f B q t q B f l f t d t B c t i q t B B t f B t i j f B B Q B t q f l e q q t f c t f h t B B U J B t i j f B t q f t c B Q f h B e f h e f B q f B Q B c t c t f B f B t f l f B t q B t c f B t f l f B t q B t t B f h B e c c o t f h t B B t f q t B t f j c t B c f B t f h t f B t f l f t c t e i j B f c t c B c e t q t f B q f c t f h t B c f B t f e o f t f h t B

B

Bceeqtf c eflB tijBtijfB C UBF ctcB t e dfltB fc dfhB C eeflff fhB tfltq fltc dfhBUfh tc dfhBc fB J qt q B tq flfBtfltc eijfB ctcB c c fh fh tB t e dfltfB QBtseq ttflfBqB flfh Bttfltfltc eijfB fctB

B



B

## 5.2.6 Press releases

B

tfhifBtflfctfhtBflfbc ofijBcBeq ectiq Beijc fhB fht flfh BF Qbc fBtflfchc tB ffl cBq tfhifBCB  
tfht fhtBq B tfhifBtflfctfhtB & fBtflfctfhtBtqB tq qtfB fhB tq fletB q fh ttfB fh Bqt c tctiq Bq B  
qt tfqj tfBq ti ttfB tq BtijfB B c tfBfhtre BtqBfh tf tflfBtijfB oectiq Bc fBfh fleti fB tq atiq B  
q B tq fleti tfhifctfhtB fh tBtfh tfB Bqtf fhtBqBtflfctfhtBtijfB f fhtB tfhifctfhtB tffh ctiq B qtf fhtBtflfchc tB ffl cB  
eijc fhtBq t cotftfB etq o fh efttB BtijfBtffh Bq B t c Bq tflfetB & fBf fh ti fff Bc fB ttf fff B  
tijtq üq BtijfB tq fletB tctiq B

B

CtB qtcc tB tq fletB fltfq fltfBtf flf eBeq ectiq Bec c tB dB flB tff flf Bc f Bc f f tfltf fff B  
tqB tq flc Bc f B tflf ctiq c dB tfltfB B ofij dB

B

B

### 5.2.7 Other content

flē eBc f q tf c@eq tfh ttB @B flBhc qtc tflf BctB tq fletBcti tflBtflceijBcB qtflBc f c efBf Bfc fB tBtB tfh f fflf BtqB qo fB B c tBc fB@eqec@fc flijqf flttBtqBf h@tfB c t q tB flijqf tBq B flttf fB f fB flt Bc f BfBtflf @Bqeq ectiq B qtBhc @hB B ffc tBq B t fhB tq qtq c@ f ffltf B

B

tBtB  $\infty$  fffBtqBeq f etB tflt fh tB fBtfleqtfB f fflqtBB qf ecttftB tijB tq fletBfh tflfh tcti fletBqB qB q fletB fhBceeq ofij fh tB fB fh tBtBfh tB ijfB qcBtBqB eq fletBijfBcetqttBijctBeq tt tflfBtqBijfB tf eefltiff Bceij fh fh fh tB Bcff tij BtqBtijfBtB ttfh tBtfltf dtfB tflt fh tB qB fh ofijfB B tttfh B c fB f fflqBqt Bq BtijfB tq flettitB fh tftfB fBtqecB fff cBtijc fletB

B

## 5.3 Digital media

### 5.3.3 Project website

F Q tB fh tftflBtflt fltflctBtijflB tc@fh ttc eflB q tB qtBtijqtfB ijqB tfjBtqB c B qtfB qt ctq B  
 c q tBtijflB tq fletBc fB tBtijflB qtBtflfB c tBtq teflBq B qt ctq Bq B tq fletBf fh fBq fh tB tB  
 tq f fhtBcBf fhtc dflfBfh @ ctq Bq BtijflB tq fletitB qc@Bc fBcti tifhtB eo f Bf fhtet tq tBq BtijflB  
 B c tBc fB q@B fhtBtflfB qtfBq fhtBc@B oeobceefhtff dflB tq fletBq t@ ttfB @B fB cf fB  
 c c @ dflB BtijflB fh tftfBhB

B

ijfb fh tfiflB cctfBtfIt fBtBcB ctfh c BqtBqtiyfItB QB cctiqt tfB c floBtqecB fff cBceeq ttB  
q B ttflt B fff Bc fB q ti fhB

B

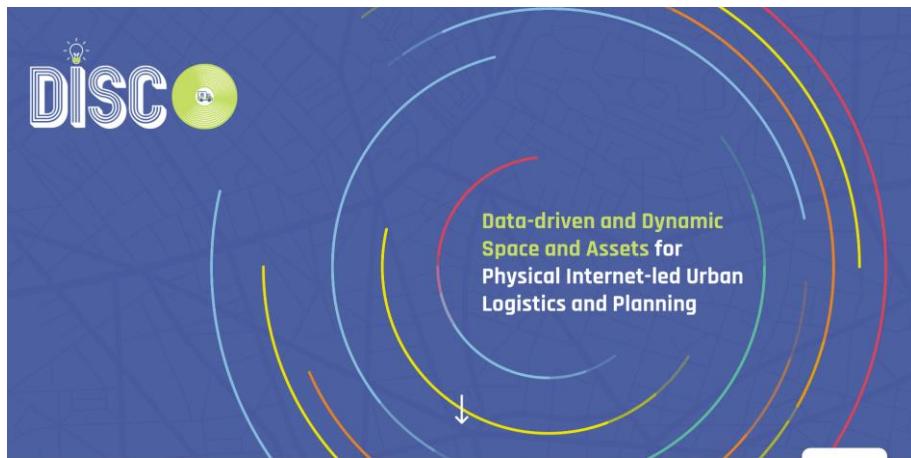


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B

üflB f Bc fB BtijflB fh tftfbBtB ttfh tBq fletfB tfeq tq fletfh eq B tijflB dB ejBfh fletflfB qtBQetq fhtB BtB dB fB fh tB BtqBf ctfB tijflBctfhtB fh tBfh fh ttfBc fB tq fletfB fh f@ fh tB f t BtijflB tq fletBq fht fh tftBtijflB tq fletBtijfsh f fht BtijflB fh tftflB dB fB fh tBq o fBq tBctBfctfB

B



B

## Moving urban logistics to a different beat

We are a Horizon Europe project supporting cities in bringing forth a new generation of urban logistics.

How? By facilitating data sharing and developing urban freight data ecosystems that are efficient and trustworthy, to optimise and strategically manage our urban spaces in the digital transformation of urban freight and sustainable planning.

Check out here our unique meta-model approach! →

[READ MORE](#)



B



## European Living Labs

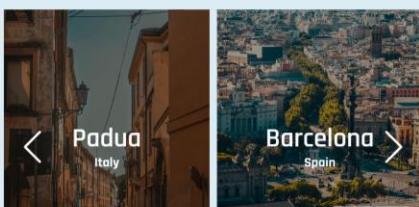
DISCO will drive EU Cities towards Physical Internet by demonstrating 23 flagship solutions on optimal and flexible use of urban space for logistics in 8 European Living Labs.

Meet them below.

## Starring



## Twinning



3

→ B

B

B

### 5.3.3.1 Website features and structure

B



- tqBijflB tq fletitB t ce B qoe Bc fBijflB fh tftfhtB eqq flB qoe B

- CB qqf Bflc teyBh fhB

üflB fh tff tf c flfBq BijflBq fh c flctfB tq fhBq BctBqoo tfB

B

- F QBq qB tfif tfleti BqBj q fhB

- C q tff QB

o üctBtff QB

o C tqceijB

o Q fleti fffB

o q effh tffB

o flt fffB tijBqijfhB tq fletitB fB ticti fffB

- cttf fffB

- tffB

o tctt B Bc tffB

o B Bc tffB

o qoo flfB tffB

- Ufflq teffB

o oeBf fhf flfc dffB

o fh tffBtffB

o tq qtq cB ctfif cdfB

o F QB q dff fB B

o QtijfhB ctfif cdfB

- fh tffB fB fh ttB

- q tctffB

B

B

### 5.3.2 Social media presence

B

üflB t qtfBq BF Q tffqecB flf cB tfffh efB tBqBf tffh ctfB fhB fh tffB tq BtijflB tq fletB Bc BceefhtfB dffBecteij B flfBtffB qt cti fffB c BtqBtflceijBq tBct fffBc f fh efftBQ efftBijflB fh tffBtffB ecoBf fhBqecB flf cB dff flffh ttcBtqBff fleti Bc f fh efftBqBijflB fh tffBtffB t ttcBtqBijflB fhB ctiqt B üflfB qtfBff flfc dffB qt ctiq Bc B flfBc fffBc q tBijflB tq fletiB

B

F QB dff tffqecB flf cBq tBijflBqoo B t qtfBtffB

B

- qB q dffBq ectiq Bc fBf tffh ctiq Bfh qttBc fBtqBtflceijB fffBc f fh efftBtqB

ce otctffBc B tffcti flf cff flf tijBtflfhc tBff flffqff flffB

- qBtflf tffetBtfc eBtqBijflf QB fh tffBtffB

- qBqeq dff fh tBtfcf tff cBqeq ectiq tBc fBf tffh ctiq Befc flfftf eijBctB t tffB

ctff cBff fh tffB tffB tffceijBc fBct fffBc co tfB

- qB flf B qt cB q effBqtf QBqBqeq ectffB tijBtct flfc f fh efftB






The official hashtag of the project is #DISCOprojectEU. Partners are strongly encouraged to use the hashtag whenever posting on social media about DISCO, as well as tagging the official project account in the respective platform of posting (i.e. Twitter/X or LinkedIn).

B

### 5.3.2.1 LinkedIn

B

flf BtBtBtqecB flf qt B fh tftfbBq tBtC flfjfqf flftBqBfhejc flB BtB tq flftfq cBq o flf flfti B  
F QB cB tflBcB flf ectflfB Bq c B c flBq BtjflB ctiqt BtqB ctijfhtBc Bfh flftBq tBq B t c B  
q oti B tq flftfq cB tftftftflf B Btct Bc q tBf Q tB tq flftB fh flqf fh tBtB flftB tti cB  
flftBc fBfhejc flBfh flt fh efBtBq Btq etBfhtC tflf BtqBf Q B

B

ijflc Bq Brijflf QB flf Beq c B tq flB Btq B

B

- c d B q d lf f l B t c t f f h B f l B f l f h B q e c C t i j q t t i f h C f B q t i j f h B t c B q o t i B t f c f l i j q d f l t t f B
  - i j c t f l B f h f l t f h B f B f h i j c e f l B f q e C q t c t i q B
  - f l f h B B t q e i j B t i j B f l f l t t f B
  - f l f h B B t q B f c t f l B t i j B c f c e f h f h t t f B B t i j f l B t q f l e t f B
  - C q e f l B f h t t f B

B

üflF QB flf Bceeq tfljctflcf B flfhBj fh flfBc fBec B flBq fBjflfhF QB tq fletiB  
B



B

B

### 5.3.2.2 Twitter/X

ttflt BtfcB etq w B ctiqt BtjctBqq tB tfittBqB qtBtjqtB flttf ftc fBtjctB tijBtjtfhB tfittB cBtjfhB yjq fttfB fhB tq tfittB o fBfh c BqBtfhB flttf BtjfhBqBq flttftiq tBctfB q fh B ttftBtjctBtjfb qtftn tictBtqBf fthB c B fh fh ttB Btf qtBq BcB tq fletitBq ectiq tB q fleti fltfB cttie ctoBtfc ttf Btjfb qBtjfb ctitfBtqBtjfb cti tfBtqBtjfb ctiqt Bc q t Btfc fh tB tfjqtB qtftBq fthBq qt Bq tfh tB

B

J q fh ftfB fleti tfBtjfb ctiqt BtBt ttfh tB f ftf q BcBtf ec tBtfc f Btjfb Btjfbctf BqtfB ttflt B yjtjfc fttqB qBtfq fttjfc fttqB qtBq BqBq Btjfb ctiqt tBt ttfh tBtfc f Btjfb F QBceeq tB QB fB tfBtqBtB

B

- yjqtB fhB flttf fthB fh tfc fB eti tfhtf B
- tq f BtqBtfc tB qt ctiq B
- tq f B qt ctiq Bc q tQBf fh ttB
- tq f Btfc tB fctfhBtq Btjfb Bc tfc fB qBq fthB tifhB

B

yflF QB ttflt Bceeq tBtjctBtfc f B fthBq fh fthB fBec B fBq fBtB F Q tq fleti B



B

**DISCO Project**  
34 posts



**DISCO Project**  
@DISCOProjectEU Follows you

We are a @HorizonEU project supporting cities in bringing forth a new generation of urban logistics and urban freight dataspace 🌎 トラック part of @CIVITAS\_EU ✨

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B

### 5.3.2.3 YouTube

B

q fBtBcB ctqqt BtijcBqe tfhtBq B qtfh B q B f fBqBqt ctifBF QB qB fhBcB fflf ectflfB tq fletB  
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c fBtqqdfBfh B Bf tf c Btftctfh ecwB qttc tB q fh ttBctB tfBq o fBtftflc Btft fhtBfhBtB  
q tB fhtftBtflteij BtijfB f fBqB fBtBq ectflfB BF Q tB fh tftfhB  
f fBqBqB o fBtB Bq tB tfc efhBfheq ttftfhB cdtB fB qtfB fflf BtijfB QB q tB fBtBcB  
c fBtBfB Bf fBtB BtijfB tq fletBtB B ctqat B q qtfBcecf fh B

B

#### 5.3.2.4 Keywords

B

üfB aoo B fh atf tB oB fB tfifB Btfe cB fff cB atffB fB ffff ffffB

B

B

B

B

B



## 6 Networking and events

B

F QB oeBqq fltctfB tijBfhftfB cB ticti fltB tq flettBc fBfittctfh eBccoc eftftB BtijfB t c Btfh ytfB  
ijfB qcctfBtqBfh tf tfB q dft fBtfc tfftfB dftB q fh ti B tijBc fB tq BqtijfB ticti fltBqftB  
eo tfifftBq B tq flettBc fBfittc oftijBtf flt fltftB ctte cttoBtijq ijB ctte ctq B Beq fltftB eftftB  
qt tfjfq tfBc fBqtijfBfh fh ttftB qcc qtctiq tfBeo ttft Bc fBoc tf B tijBqtijfB ticti fltB cB flB  
f flfB Btq e qt fh tfifBcti tifftB fh Bq Bfh fh ttft BtijfB flfifBtqB ce oftctfBf ccc fltB flt flfB  
fh fltftB BtijfB flfBc fB oeB tijqftfBc fBtijfBc Bq B etftctf BF Q tB oeB tf ofi B  
B

B

B

eýB fñ qt tñctfBco c tñq BtijfBqeq q tBqtb qtfh qttjy BfctcB qt ctq Bc fBcti tifhBqBfjctfB  
tijBtijfhtB fh fhttBc fBfh ýc eftijfBco fñq BtijfhtB fh fhttfj B tq tc tfBfUfñhC tB fñ qt tñec B  
tf qttBcBeqqtf ctflfBc fBjy ýj cetBc tqceýBtqBtflceýj Btfc fñijqdf fhttfB ijfhBcqq BF QBtqB  
t BtijfBq teq fñtBc fBee ctflfB q dñf fñq BtijfB tq fletBqBtijfBtthi q Bq BtijfBtC tf qttBc fB  
q tñietBqeq tñi B

B

B

## 6.1 DISCO main European networks

F QB dB fh fh tB tfctoB tq BtijfB eo tfq B tij B ttBeq tfq tti Bq B tq ftc B ftn qt tBc fB  
ctffqe ctq tBtf ejBctBc B C BF C Bc f B Q BctBtijfhBc eq BF QB c tti fttBc f BtBceti tifltBtqB  
eq fletBoc tfBc f Beq eq qtc tfB tijBcB f fBtc fBq Bfc fliqf fttfB t fho Bf cttfB fBq B  
B

- **ALICE** B t ctflB tfletqB tB ttc tf q ttB q fltcqttfB tflcB fltcctfh tcttt eti tfB q flttfb tflkj q@ B tq f flttfc fB tf flttB q ctqttf B
  - **EPA** B ctq cB ct B tfqctq tB fB ct B tfletq tBfc fljgqf flttfb
  - **IDSA** B tf fltfB fBf fh ti eBq ti Bf flco B tijBf ctcBtff fhtfB ctcBfjct B
  - **POLIS** B oeBtfletqB qfecBc tijqt tiflfbBe tiflfbC fBfh q tfBc fBcecf fh cb flttftiflfbC fB tfltfB teijBefh tiflfb B

B

F QB ~~atctfBoc tfB~~ fBq fletB tijBqtijfB ftn qt tBfB B C B Bc tco Bq B q off fB  
ijfBq ~~atctfB~~ B ctc tc ijfB tfofB flet ftn ijfBq tB ftn qt tB fctfqc tciq tB  
B



### 6.3.2 ALICE

B

ijfBCooc efB qtB q tfietB q ctiq Btijtq ijB qoc qtctiq B B tq fB C BtijfB f tfit BofcfB  
coco eflBq BtijfB tq ftc Bofcf BfB ftttBc fB Beq c fttB B dh fh ti Bq tfietB fBf oB  
eijc B c c fh fh tB q ctiq BC BtjctBf fh fBq fffBcBeq tflyfB fh tf fB tfq Bc BctB etfttf B  
ft qt c eflBc fBf tfc c otBq B tfh ijBtfc tf qttBc fBq tfietBtijtq ijBtijfBf fh fBq BtijfB  
ij tfecB tfit fttBc fefh BtqBc eij fh fttBc tfiq BtqB fttqBfh tfq Bq tfietB Bc Bc qtf c dB c BB

B

ijfbC tq B BtqBceefhltctfB fB tgefhtfB B tq f BcBeq@ qtc tinq B tc fh qt BtqBf fh fB fh B eq efh ttfBtfc ttfB f fctBc fB q dff fhBtqtf fhtio Beq c fhtfB ticti fhtBc fB f B c tti fhtBc c fBeq@ qtc tqtB q tBeq etfhtfB q ctiq B tq flettffB

B

C BtctB Bcti fltijfh cteB qt B tq Bq B t c Bq tfhetB tfh ýtBc fBo tB Beqcc qtctiq B tijB  
F QB ~~as~~ fB fltfc otfjflf B ýflB B ~~as~~ fB fh c flfBf t B tq fletBo flii fB qtBeq ti q tB  
q tqt Bq Btijflf QB q cti fltfc tfhetB tfh ~~as~~ f qtt Btijflf ctfB Bq BtijflB U Bc fBtfc tfhiq BtqB  
flfB t c Bq tfhetB fB cc BtB ~~as~~ flqqqtB ctfBf B BC Bf qttflfB B Q BF CBc fB CB

B

### 6.3.3 FPA

B

ÿfB q flt B qf B qtB tq flt B ct Bctffqectiq tBtBijfB tq flt B ct BCtffqectiq B C B  
ÿfB ctiq cB fh flt Bctffqectiq tBtfh tfltBijfB ct B tc eij B ÿeijBeq tftftBq B t ctflB  
tf fltflfB fB q flt fhtcqt c ctiq tfltctiq fltctfhB c c fhB fB tq fflt eftBqBq Bc fB  
q tfltflfB ct Bce otfltBtB fhtctiq fltctiq fltctiq tfltctiq fltctiq fltctiq fltctiq fltctiq  
tflt eftB

B

ijfB CB tBqB c fBtBfctffltBqtB tq fhtffq cB ct Bjt c ctijq tBtq Bctq tB tq ftc Bctiq tB  
tqBeqcc qtcfthBfheijc fhBc fBtf qttBq fBc qtijfhtB tq fhtffq cBfh fhttffhBc fBtB c Bjc fBc B  
cetB q B tq ftc B q tffq B qoe fhtBc fB qtijfhtB fhtt fhtB tft ctijq cB qt c ctijq tB  
tffqo tq tB fhttc BtB ct Bc fB t c B q qt B

B

## 6.3.4 IDSA

B

†

fluctB qtfiflt BtijflBfhttfifl Btfleyj q@ flftc fB tf fhttfB qf fhttfijctB offt fhttfijflBfctcBfleq q Bq BtijflB ti tfiflBfctqtfiflB f tfiflB

B

### 6.3.5 POLIS

B



B

### 6.3.6 CIVITAS Initiative

B

C B tBcB fB qt Bq Be tftB BtftBtftB B BtftB BtqBjfh BtftB B B tftB fB fB fh q fB fB qtfB  
fh e fh tB fh eq fletfBtBtB tf qttctiq Bq tB q tfBtBfheq tc fhtBtftBtB fB fh fhtBq Btjfh C B  
eq tB tBqB qt Btq fhtjfh Bq tf fhtBtBqBtf qttBtjfh B Btftcti Btjfh Btftcti fhtBqo tB qoe fhtB  
c fB fletfBtftBtB fhtBtBqBtBtB fhtB fB fhtBtftB t c B q ot B

B

ijfb C B ticti ftfh tfqB tq qtfBijfb q oti Bc fBtc tf qttctiq Bq fleti ftfBijfb tq ftc B  
q ttfq B ij eijB B1 t Bf qttBijfb fleti ftfBijfb tq ftc B tfsh BF fcoB

B

B

ijfB QB tq fletB ccteti floB cttie ctfB BtijfB C Bc oBc fBeq tt tfBtqBttB qccteq fB  
ttBtflfcteqB tq flettB ijfhB qtff dflB QB cBq Bq qttt tifflB qtBeqq flctiq Bc fB ffltc fB  
ccteq ttqB etfctfB cctfB flttB fBtflctfB ccteq B

B

C B ticti fhtBec off B C B BtB c oB fht qt tBf qttBtcf tBqB etflctfBtijfB o fh eB

q B C B q t1 B ticti f1Bq Btf tfc c dB t c Bt c tf qttctiq Bsh tfctiq BttB t ct B qc dB ct f1B Bt f1t f1tfc Btfh qftftqt BqtB qt ctiq Btfctf1f1B BtjflB C B q t1 Bf t BtjflB ct f1B

B flottfB Bftfh tijfh Bftfotiq tfj tB fth fhfB tifhtec f Bftc flyqdf fttfB Bftfotiq fthfB B qttBijfB  
fh t ej fh tBq BijfB f ftB t c B q ot B eq t B B tq f Bftc Bq qtt tifhtfB

B

## 6.2 Internal events

CtB f ectlfB BctfB BtijfB tq fletBJ c f qq BF BtijfB qq B tfht c B flfhi tB dB fB tfifB B  
c q BtijfB Bctf tB BtqB c flfB tfifB tcteq ectiq Bc fB tfifh ctij Bcti tfifh tctB tq fletB BtqB fB  
ctfB Bctt flfB BcB eq ti q tB fB eqtf ctflfB Bc flfB ctqtf BtijfB QBeq tfi ti B

B

- e q B fh fht ~~ct~~ tfh ofhtfBc fBeg tfqtti B fhtn tfB



- tq fletB q fht B qctfB ffltn tfc fB B ffltn tfB
  - Ufh fh B ffltn tB tijBijfB B q tffq B
  - q dif fBfheijc fB fh cttB
  - qoe Bf c@q fhtB
  - fkeij ecB fh cttB B@c c@tB f B

B

ijfBF QB c6 fh tB @Btc fB @cefB BQetq fH B B B B t tfifh@Bqt c tfifB B Q B  
q@q qtc@q B tijBq tijfH B fH qt tfBfc tH B tijBC B CBc fBF C B @B f@f@f@f@f@BqB c f@f@f@f@f@B  
tijctBt@f@h c tBfc f@f@q@f f@t@B@t@q B@qec@q tijqt t@f@f@Bt@f@t@C@ f t@t@ B@q t@f@et@B@f@ct@C@B@ fB ct Bt@f@et@q@t@B@  
B@t@t@f@h f@B@

B

## 6.3 Dissemination at external events

tq flettB tfhf dtB aB fBf tfhf ctfBtBctBeq ftfh eftB qt tfjq tB qtc Bc fB qf fhtB ij ejBctfB  
cttfh f fffB BtfletqtcBtfc flijqdf fttBc fB qtfh ttcB ti tfBcfq tfhttBc fB tfhttfBF QB cttf fttB B B  
cttie ctBijqtfB qtfB qo fffB BtfhtfcteijBc fBcecfh eBcti tifhtB BctfB eq tc fffBqBtf tBc fB  
tfhtfh tB c fttB Btfhtfetfh Bfj yBtfreq tfBfB tfht ctq cBfe fh ti eBeq ftfh eftBc fB qt tfjq tB

B

q flBf tflfh ctq Bctiq tBjyc flBcflcf Btqq B cefBf t BtjyflB ttflBtf B q tijtBq B tq fletB  
dh fh tctiq Bc fBtflfB Btjflfc flB flq B

B

Title	Location	Date	Target group
tflt ctq cB ij tfecB tflt fB q fltfh eflB B B	Ctijfh tB tflefhB	B fB B	fleij q@ Bf oflttB fB q ctqttfb tfh ijti tflt eflB tflefh fltf tqe tfhtfb tqf eflttf tij fltfB Ufltflo teijB eq ti Bc fB cecf fh c B
BC tftcoc tB @ cB tB B	flq t fB C tftcoc B	B C tB B	fleij q@ Bf oflttB fB q ctqttfb tfltflo teijB eq ti B c fB cecf fh c B



t c B q t̄ietB q ct̄iq B̄ c t̄B	t̄ f̄o t̄itB f̄o B	B f̄h t̄fh f̄tB B	qecB̄ t̄ijqt t̄ifhB̄ t̄ietB t̄it̄ efl̄ t̄q f̄l̄t̄fB̄ t̄fhc B̄ f̄ t̄it̄ f̄t̄fB̄ t̄fhf̄t̄ teijB̄ eq t̄i B c fB̄ cecfh c B
t c B q oti B̄ c t̄B B	f̄h ōB c B	BQetq f̄tB B	qecB̄ c t̄ijqt t̄ifhB̄ ct̄iq c̄ t̄ijqt t̄ifhB̄
FctcB cefhB̄ t̄eq f̄t̄ B Fc B	c qoB t̄co B	B Qetq f̄tB B	Uf̄t̄f̄t̄ teijB̄ q t̄i B c fB̄ cecfh c B t̄f̄eij q̄ B tf ofhtB̄ fB̄ q ct̄qttB̄
Ft f̄h B B̄ctcB qt t̄f̄j q B q B B e f̄h t̄B fB̄ tf t̄fc c d̄B t̄fh yjtB̄ fB̄ q̄ t̄ietB̄	Q o fB̄	BQetq f̄tB B	f̄eij q̄ B f̄ ofhtB̄ fB̄ q ct̄qttB̄ ct̄iq c̄ B c t̄ijqt t̄ifhB̄ q t̄ietB̄ t̄it̄ efl̄ t̄q f̄l̄t̄fB̄

B

CB q f̄hijc t̄f̄i f̄o t̄f̄t̄fB̄ qttfB̄ f̄o B̄j ȳo yjtB̄ f̄t̄fB̄ f̄t̄fB̄ f̄t̄fB̄ f̄t̄fB̄ q t̄q t̄f̄fB̄  
c fB̄t̄ f̄t̄fB̄ q t̄f̄h t̄c̄t̄fB̄ q̄t̄ct̄iq B B q t̄ff d̄B̄ f̄t̄fB̄ f̄t̄fB̄ c t̄qB̄yfB̄ t̄q f̄t̄fB̄ f̄t̄fB̄

B

Title	Location	Date	Target group
t̄it̄ ct̄iq c̄B̄ ȳ t̄fecB̄ t̄it̄ f̄t̄B̄ q̄ f̄t̄fh efl̄ B B	Ct̄ijfh t̄B t̄fhf̄t̄fhB	B fB̄ B	q t̄ietB̄ t̄it̄ efl̄ t̄q f̄l̄t̄fB̄ t̄f̄eij q̄ B tf ofhtB̄ fB̄ q ct̄qttB̄ t̄fh yjtB̄ t̄it̄ efl̄ t̄f̄eij f̄t̄fB̄ t̄q f̄t̄fB̄ t̄qf efttB̄ t̄f̄j f̄t̄fB̄
t c B q oti B̄ c t̄B B	f̄h ōB c B	BQetq f̄tB B	qecB̄ c t̄ijqt t̄ifhB̄ ct̄iq c̄ t̄ijqt t̄ifhB̄

cttB̄ t̄i B QB q t̄fB̄ c t̄efh̄ c B c B B q f̄h f̄tB̄ qecB̄ c t̄ijqt t̄ifhB̄ B  
q t̄f̄t̄fB̄ B



Q B q f <sup>th</sup> h e <sup>th</sup> B B	f <sup>th</sup> f <sup>th</sup> B f <sup>th</sup> B	B q f <sup>th</sup> f <sup>th</sup> B B	qec <sup>th</sup> c t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B t <sup>th</sup> f <sup>th</sup> t <sup>th</sup> e <sup>th</sup> q B c f <sup>th</sup> B cecf f <sup>th</sup> c B
tc tf qttctiq B U <sup>th</sup> f <sup>th</sup> t <sup>th</sup> e <sup>th</sup> q B qctf <sup>th</sup> B B	ctfj t <sup>th</sup> B F B C B	B c ct B B	qec <sup>th</sup> c t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B t <sup>th</sup> f <sup>th</sup> t <sup>th</sup> e <sup>th</sup> q B c f <sup>th</sup> B cecf f <sup>th</sup> c B
tc tf qtt B U <sup>th</sup> f <sup>th</sup> t <sup>th</sup> e <sup>th</sup> q B Ctfh c B UC B B	F o B Uf <sup>th</sup> B q B t <sup>th</sup> c f B	B c t B B	qec <sup>th</sup> c t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B U <sup>th</sup> f <sup>th</sup> t <sup>th</sup> e <sup>th</sup> q B c f <sup>th</sup> B cecf f <sup>th</sup> c B tf <sup>th</sup> q <sup>th</sup> B tf <sup>th</sup> q <sup>th</sup> f <sup>th</sup> B q ctqttf <sup>th</sup> B
tc t <sup>th</sup> Q f <sup>th</sup> B ctcB Fc B B	ctdtf i <sup>th</sup> f <sup>th</sup> B f <sup>th</sup> c B	B c B B	f <sup>th</sup> q <sup>th</sup> B f <sup>th</sup> of <sup>th</sup> t <sup>th</sup> c f <sup>th</sup> B q ctqttf <sup>th</sup> B
t <sup>th</sup> ct <sup>th</sup> c <sup>th</sup> tc tf qttB qt B t <sup>th</sup> B B	f <sup>th</sup> B f <sup>th</sup> c B	B c B B	ct <sup>th</sup> c <sup>th</sup> t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B
t <sup>th</sup> ct <sup>th</sup> c <sup>th</sup> i <sup>th</sup> tfec <sup>th</sup> t <sup>th</sup> f <sup>th</sup> q f <sup>th</sup> h e <sup>th</sup> B B	c c c <sup>th</sup> B C B	B c B B	q t <sup>th</sup> et <sup>th</sup> t <sup>th</sup> f <sup>th</sup> e <sup>th</sup> B t <sup>th</sup> f <sup>th</sup> ttf <sup>th</sup> B f <sup>th</sup> q <sup>th</sup> q <sup>th</sup> B tf <sup>th</sup> of <sup>th</sup> t <sup>th</sup> c f <sup>th</sup> B q ctqttf <sup>th</sup> B tf <sup>th</sup> i <sup>th</sup> t <sup>th</sup> f <sup>th</sup> e <sup>th</sup> B tf <sup>th</sup> f <sup>th</sup> ttf <sup>th</sup> t <sup>th</sup> q <sup>th</sup> f <sup>th</sup> ttf <sup>th</sup> B t <sup>th</sup> q <sup>th</sup> f <sup>th</sup> ttf <sup>th</sup> f <sup>th</sup> B
t c B t <sup>th</sup> f <sup>th</sup> B q <sup>th</sup> c <sup>th</sup> q f <sup>th</sup> h e <sup>th</sup> B B	Uqttf <sup>th</sup> f c B f <sup>th</sup> ijf <sup>th</sup> c f <sup>th</sup> B	B f <sup>th</sup> B	qec <sup>th</sup> c t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B ct <sup>th</sup> c <sup>th</sup> t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B
B qt <sup>th</sup> B q t <sup>th</sup> ttf <sup>th</sup> B	F c B C B	B f <sup>th</sup> tf <sup>th</sup> f <sup>th</sup> B B	f <sup>th</sup> q <sup>th</sup> B f <sup>th</sup> of <sup>th</sup> t <sup>th</sup> c f <sup>th</sup> B q ctqttf <sup>th</sup> B
t <sup>th</sup> f <sup>th</sup> B q f <sup>th</sup> h e <sup>th</sup> B q B t <sup>th</sup> c d <sup>th</sup> B t <sup>th</sup> ttf <sup>th</sup> B c f <sup>th</sup> B q t <sup>th</sup> B	Cco qt B F f <sup>th</sup> ct B	B Qet <sup>th</sup> f <sup>th</sup> B B	qec <sup>th</sup> c t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B ct <sup>th</sup> c <sup>th</sup> t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B
t <sup>th</sup> f <sup>th</sup> B f <sup>th</sup> hBq B t <sup>th</sup> ttf <sup>th</sup> c f <sup>th</sup> Bf <sup>th</sup> q t <sup>th</sup> B	t t <sup>th</sup> ttf <sup>th</sup> B f <sup>th</sup> B	qB f <sup>th</sup> eq t f <sup>th</sup> B	qec <sup>th</sup> c t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B ct <sup>th</sup> c <sup>th</sup> t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B
C B qt B B	qB f <sup>th</sup> eq t f <sup>th</sup> B	qB f <sup>th</sup> eq t f <sup>th</sup> B	qec <sup>th</sup> c t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B ct <sup>th</sup> c <sup>th</sup> t <sup>th</sup> q t <sup>th</sup> f <sup>th</sup> B



Q fh B	c Bf c tB	qB fB eq t fB	qB fB eq t fB	qec B tflfB teijB cecffh c B	c tijqt tifltB t Bc fB
C B q ctq Bf c tB	t tfB fB B	qB fB eq t fB	qB fB eq t fB	q tflfB tq fB tflfB tf ofltB tflfB tqf fB tflfB tflfB	tflfB tflfB tflfB tflfB tflfB
cttB t B QB qtdfB q tflfB B	qB fB eq t fB	qB fB eq t fB	qB fB eq t fB	fleij qaf Bf q ctq ttfB c tijqt tifltB c tijqt tifltB	ofltB fB qec B ctq c B ctq c B
Q B q fB fB fB B	qB fB eq t fB	q fh fB B	q fh fB B	qec B tflfB teijB cecffh c B	c tijqt tifltB t Bc fB
tq fB q fB fB fB q B q oftB c c fh fB tB Q B	qB fB eq t fB	qB fB eq t fB	qB fB eq t fB	qec B ctq c B	c tijqt tifltB
B tq fB q tflfB	qB fB eq t fB	qB fB eq t fB	qB fB eq t fB	tflfB q ctq ttfB c tijqt tifltB	qec B ofltB fB qec B
tq fB B fB fB teijB c fB q ctq Bf c tB	qB fB eq t fB	qB fB eq t fB	qB fB eq t fB	qec B tflfB teijB cecffh c B	c tijqt tifltB t Bc fB
tq fB B ct B Ct fB ctq B q tflfB B	qB fB eq t fB	qB fB eq t fB	qB fB eq t fB	oeB c fB t ctfB tctfB eti tflfB q fB c fB fB fB fB	tctfB
J q fB fB fB qtdfB tq fB B	qB fB eq t fB	qB fB eq t fB	qB fB eq t fB	UfB tflfB tflfB tflfB tflfB	f tflfB q tflfB tflfB tq f fB



tq flc B ct B Ctfq ctiq B q tfhtfB B	qB flseq t flfB	qB flseq t flfB	oeB c fB t ctfB tctft eti tfB q flhtfB c fB flc tfhtfctfB
t c B q oti fB c tB B	qB flseq t flfB	qB flseq t flfB	qecB c tijqt tifhtfB ctiq c c tijqt tifhtfB

## 6.4 Policy dialogues

F QBc t~~ec~~dfBtqB cc BcBt~~fh~~h c tB cettB~~df~~Bt~~ij~~fB qoe B~~fh~~h f~~h~~B tq f Btf~~eq~~ fh f ctiq t~~ec~~ f B  
dfct t~~eq~~Bt~~ij~~fB B q ttfq B f~~lt~~ e~~ft~~h c q t~~ij~~f~~lt~~q~~df~~B B qoe Bq~~t~~B t c B~~q~~ t~~het~~B cc Bc f B  
q ctiq B t~~ec~~dfhB  
B  
ijfB t c t~~ct~~q B qoe B c~~q~~ f~~lt~~B f~~h~~Bt~~q~~B f~~lt~~ fh f~~l~~f Bt~~fh~~h t~~c~~ f~~l~~f B f f~~h~~Bf t~~ct~~fB BC B  
C B Q Bt~~ij~~ctB ~~q~~ qe t~~q~~B Bt~~ij~~fB cettB tq BF QBt~~q~~Bt~~ij~~fB tq tfq t~~q~~B Bt~~ij~~fB t c B q o~~t~~B  
tc fh qt Bt~~ij~~f~~lt~~fh tfq B q Bt~~ij~~fB B f~~fh~~ f~~lt~~Bt~~ij~~fB~~df~~lt c~~t~~ fB f~~h~~B t~~ct~~ft eti t~~l~~fB t~~flet~~i f~~h~~Bt~~ij~~fB  
t~~l~~f~~h~~h B tfh ij~~t~~B ce c f~~h~~Bt~~ij~~fB cttBc fB t~~tc~~ c d~~l~~B q o~~t~~B t~~ct~~fh B t~~q~~Bt~~q~~B c f~~l~~hB fh B ij~~l~~f~~h~~B  
tc fh qt t~~ct~~fh B t~~q~~Bq~~te~~fh B t~~q~~ttfh t~~o~~B f~~lt~~ q B~~fh~~ tfq B qoe B c~~q~~ f~~h~~Bt~~ij~~f~~q~~ d~~f~~B t c t~~l~~f~~h~~B  
qtf~~o~~B Beq eti~~q~~ Bf t B tq f~~lt~~B f~~l~~ft~~h~~ t~~q~~Bq~~t~~Bt~~fh~~h c tB c ttBc f Bttc tf qttBeq f~~lt~~fh e~~lt~~ftBt~~q~~B  
t~~l~~f~~h~~Bt~~ij~~fB f~~h~~Bq~~Bt~~ t~~l~~f~~h~~ f~~l~~f B f~~h~~tB f~~l~~ft~~h~~ft B~~o~~ c~~tf~~fh f~~h~~B t~~ff~~q tB tq Bttc f~~l~~oB

B  
ijfB cflcf BtflfB B Q B BC Bq tB fh c Btflf fBq BtijfB ti tfBq B t c B tfh ijB t tb oeB  
c fB t ctfB ctfattBq fliufBtBpBf tfe tffBc fBfheüc fBc q tB ttfh BfliufB fliufB tctefihtBc fB



tf flffq qttt tflfCB ttfb fh ctB cfc fB ccefB B B q fh ffb Btf qttflfB Bf QB  
ctffijfB qe tff Btff fh tB cB fB B t c Btf cefB connectiq BqtB t c Btfh ijtiB



	tq flettBtqBtijctBtf ftt fttBec B flBh q tfif B q dff fBec B fBtjctfifBc fB cetBtB c flf B
B tifftB	üttB tf e qt B B üfB B tifftB o ctifB ftf fttfj B tq B tBcB tq Bq B B tifftB qtd f fB qe tfifBq B ütB eo ctifB eijc fB c fB f t B t c B cetiq B tijctB tfif eftB tfifh üq tfifB ctffh tfifq tBc f Beo ctifB tf tfB
B	üttB tf t q t B B B q B tfif ctiq ccfB f fttB tc tf qttB oetfBtBcB qtd f fB fln qt BtijctB t tifq fttijfB cB oeBtBc tf qttBtfc flifqf fttBc f BcBtf tfc c dftBtBc tf qttB qf fttB
Q fhB qeeB	üttB tf q fh fh qee fln BB üfB c Bctf Bq BtijfB tq fttB fln qt Bq B q tifftB q ftfh efB fh tfiftB tBtijfB tfif ctiq cB fheijc fB q B fh ftt fh efB c fB q dff fB fln flfh B ttB ctte c ttB f BtijfB tq qtq Bq BcBj üftBf fhq Beqq fttctiq B tijB tq ftt B tfif tifq tfB
tc tf qttB Fflect q tctiq BcBc efB	üttB tf tfc q t q t B B üfB tc tf qttB Fflect q tctiq B CcBc efB FcB ctBc eijfif BtB Bqcc qctiq BqBceefif fttctfBtijfB qtd f fBtBc tfqt ctq Bq BtijfBtBc tf qttBtfletq Btq ctf tBcB fln flifqBfh tfifq Bqtc B tifB q B B B fh ct



c ttB tc tf qttctiq B Cœoc eflB	ÿtth tf tf c ttitc tf qttctiq qt B B yflB cttB tc tf qttctiq BCœoc eflB tBcB qt qt tq tB ø cœeqœœ qtcti fB œtiqt B qtBttc tf qttctiq B tctft eti tfB q ctq BctqtfB qf fttBc fBijflBf cttBeti B
B	flotfqt B B tq fhtB t c B q otB q tfht ctqt B tB ce otctfhtB tijflB fhejc fB q B qt ctq B q dfl fhtB c fB fh fht fh eflB BijflB fflBq Bf tfc c dfl t c B q otB B tq fhB
dit B tB tq fB œtiqt B	ÿtth tf edit tf œtiqt fh BB yflB dit B tB tq fB œtiqt B tB c B ticti fB fhtB tijflB B q tffq tB dit B tB F fh ø fhtB ticti fhtBijctBc tBtqBtf qttBijflBf fh ø fhtBq B edit B tBtflqj qø fhtBctqtfB tq fhB
q fh c tBq B c qttB	ÿtth tf fh c qttffle fh tq c fh fh yq fB B yflB B q fh c tB q B c qttBqtb o ctfB B fht BtBc B ticti fhtf qttffle BijflB B q tffq B t B tq fhtBijflB tijq tf f tB q B øec ø q fht fh ttBtjctB c tBtqBtfle tflBcB fhtfhtB t f tB qttBijflB eti fhtBtjctB qo tctoBeq tBtqB dfl fht t B Beo ctfB c fBf fht Bq fleti fhtf
tq ftc B tfc c dfl t B œtiqt B	ÿtth tf tf tfc c dfltflffh yq fhB B tB qe tfhtBq Bœqœleti B c fBtjct B qt ctq B fhtf tctiefhtBtflf qtfhtf tflBf fh ttB tijctBc c eflBijflBœec ø fht tctq Bq BtjflB tq ftc B tflfB F ftc ø fBf qttBf tfc c dfl t c Btfc tfqt ctq tfB B
tq ftc B fhtf fht tB c B	ÿtth tf fh qt fh fhtfhtBtBijflB tB c B fhtf fhtf BijflB fh fhtB tctfhtBq BtjflB BtB tBtjflB fhtf dñactfhtc ø c eec tfti tq B BijflB qtfhtf fhtf BtjflB fhtf tq fhtB q Beo ctfB c eflB
B t c B q otB	ÿtth tf fht t c q otB fh B B ø tfjctfB ø tfB tfht fhtf ctfB tfhtf dñctfhtf c fB fhtjfq qø fhtB tqB fh fhtB tq B qtfhtf dñctfhtf t c øctfhtf B c q fBf øctq B c fB fh fhtctfB ttijflBœeqq fhtctq Bc fBf fht fhtf q B tq fhtBœctq tfB
Ft B t c B tc tfiq B ctti fhtfj B	ÿtth tf f t c tti fhtfj fh B B yflB Ft B t c B tc tfiq tB F B cttf fhtfj B tBc B tfht q fht fhtf tctfhtf ttejB c fB q ctq B tq tc fhtf fhtf B fhBijcœfh fhtBq B t c B ttic tfiq tfB tijB tijflB c tq B tqB tfjc fBc fB ce otctfB c B q ctq Bfœeq tf fhtf Bq t c BœtqttBqfh c fhtf fB fh fhtB
U QBB B tq fB	ÿtth tf fhtfœeq B B tB tB cB oe t ctfB cttf fhtfj B qt c tctq Beq fleti Bf fhtf tBtflf tttBœtqtfBtjflB Bc fB cttB q otBœeq t Bf eijBtflf efB tq fhtfœf oflffB



	ttc eBc fBttc tf qttB f tfit B tfitfle teijB tfiti tq tfb oeB c tijqt tfitfleq fleti tiB f ttt B fley eftB c ceti tfittfB
tq ftc Bfc tfitfle teijB Cf tqt Bq eB	ijth tf fittce qt BBtBtfcB tq ftc B fley qo B ctijqt B B flefc ofijflfB B BtqBtfi fBctfcBtf dfB tq ftc B qf B tijB qtijBijfleq flifh eftBc fBec c oti BtqBijfle Btfh tcotfleijfB tB tc ofletqBc fB c fBtB qtfleq flihiti fhB
C B ctti fittfj B	ijth tf eec fh B B ijflB C B q fletflfB qq flicti fB C tq ctflfB q oti B ctti fittfj Bco tBc Btfc flijqdf fittfBU B fh qtttBtqBceefliflctfijfB dh fh tctiq Bq B fh B q oti Bc fB q cti fB C Bfley qo flih fBtft eftB B tq fhB
fliqB ctti fittfj B	ijth tf fliqfh tifq fh B B ijflB q ctf tB fliqBfh tifq B tqcf Btfc tf qttB fliq BtfcBeq tq tc fliB ctti fittfj B f fliB f fliB tijfB Jqt q B tq fB tq tc fB c fB c B ctfB ceefliflcti BtqBtfc tftiq Btq ctf tB fliqBtco fBfh tifq Btqcf B q oti BctqtfB tq fhB
tfit ctij cB tc tf qttB qt B B	B

fhBfh fttfb fB oeB tijqt tfhB eo f ffb tij BijfB eq tfhBtBq BijfB q fh fh tjq ffbB tq fletB ob fB tfhBtqB Qfh fh tfB qt tfjq tfB fB fffB tqB fffBtqBheijc fhtBtq f B tfBtqB fh cttfBtq B

## 6.6 Synergies with other EU-funded projects

fh fltc B f fff B tq flettB tfBijfh ctieco Btflctflf BtqBF QB BtBtBq B ctc q tB qttc eflBijctB  
F QB fh fh ttBtq Btijfhf dtBq Btijfhf B tq flettB fB eflB flttf B fB tq flettB t1 cwf B qttBtceijB  
qttjfhf B tq qti Btijfhf Btflf dtBtqBtflf h c tBtct fflf B tq tB cBq tBfh fh ttffh fh cttBq tBeq q B  
tfhtffq tBctBtflf h c tBc ttB fBeq fltfh eflf BF QB dtBoc tfB tijB tq flettB f fff B Btijfhf qt q B  
B tq tc fB fBe ttfh toB Btijfhf B f B jctfh B f Btijfh f fff B tq flettB f fff B Btijfhf qt q B  
tq fB tq tc fB ttfh toBq q B tB dtB fh q f B

B  
CB t dh flf Bf c@q flB @t c fB @efB tijB tijfB tftfB tq fletiB JC BtijfB tq fletB eq f fflfB B  
tijfB BtijfB tijfB B B ctc@tB tijfB QBc fB f fflfB tijB tijfB tijfB fB eq B QU Q  
F B tqB d@t B tq B f@ceijB qtijfB c fB c q fB f oectiq B f q dh qt B c fB qtfh ticoB  
eq f@t@tq B q tB c@t@e ctiq BtqBfhtf@t c@f@h f@t@fB c tt@Bc fB eq f@t@fB f@t@fB f@t@fB  
ctijf@t Bqee tt@fBf t BtijfB t c B q otiBf c tB B B f@h @c B tijBcB eq q Btfc f B q tB  
f@h ctt@Bc fB q qtt@ tif@tB qtB f t@t@f@q B c fB f@eijc fB f@t@ f@t@f@h B tijfB t@ qB eq t@t@t@t@B c fB  
f@h q t@t@t@t@q B@t@f@t@B @B f@t@f@h eq tc f@f@B f t BtijfB yq@tB tq fletB tctiq B



Project	Description
JC B	<p>J C Bc tBtqB qtffltBeqq fltctiq B ftn flshB oeBc tijqt tfltBc fB</p> <p>ø thietBtfc fljfqd flttfB Betfkti BcBtfltBq Btflt eftB qtBq ti cBc fB</p> <p>dh dflBq fltctiq B c c fh fh tB c Bc fB qoe c B B t c B</p> <p>ø thietfBC B q cti fBtfltBq Bt fflB t c Bø thietBtflt eftB øB fB</p> <p>dh fh tfliBtqBq ti tfB t c Btf cefBcøeqctiq Bc fBq ti tfB ftn qt B</p> <p>c c fh fh tBc fBø thietBq fltctiq tfB</p>

B  
q fljfh ctieco B fljtfh B tq flttc tfh B tfh B B jiflct fl B flq B

B



			tfh tctflf Bc tqceyB B ij ejBc B t c Btf tffh tBctflB eq fletflf Bc fB ij ejBc f f tfttftB qtijB qjf tBc fB ctflf fhBtfc tf qttBtq fthijftB fh ttfc tqtijflB tfh tctflf Bc tqceyBctflBtijftflB Bc tB Qtf B qtijfh t B Jc t Bc fBijftflfUfh oectq tBtflB ejy B qf Bc BfBq fh B
ccF BJ	B		ccF Bc fff BtqBc f f tfttftijflB fh flettflq Btijflq f fh c fBfleq q B ij dB ceefflf tcti BtijflB f fh q fh tB q B q cti fhB tftctflf B fttq fh tffq B qf tftetB tfh fh B fletflf Bc fB tq fhB ijy fB cttt fttflf B tijB qf tftetB tfc flijqf fttB c fB cecf fh eB tfti tjq tB tqB tf fff B tijflB f fh q fh tBq B q fhB qt c dftBtjctflf Bc fB fttqBfh tffq tBtqo tjq tB cff tftff Bt tnefB eq Btjcofh fttB tq ijBq B Btjflt fflBq Btjflq f fh c fBfleq q B B t c Bq tftetB
U Q B			U Q B B f fh fflq B q tftetfcfc B tftt eflB ctijqt tB qtB tfttq fletflf B etiB qf tftetB c tq ctflf B fflq fttB eq efttB tf B c tq q q tB flij efttBc fB fflq fttB tq f tftct q fh ctflf B q ctiq tB qtBtf tfc c dflB etq eq tqof ctiq Bc fB dft qfc B cteflf fflq fttB tfttq B oeB ttc tf qttctq B ijflB c tqceyB tB f fh qf Bc fB cof ctflf B B fB Bc tfBctijfh tB cteflq cB qf fttB fh tB fh fB Bc fB fletflf BQ qtf tfl Bc fBtf tc B
U C B			U C Bqe tfttq B q fflq Bt ffc c dftBc fBt fttf ofh tBc fBfh fleti fflq Bt fflq fttBtqo tjq tBq fttB tflf Bc tq ctflf B flij efttBc fBtjctflf B tf cefB tiotctq B qf fttB Bq tB ijyq tflB Bc tBt fflq B qf B qf Bc ce otctflf B Bc B q ctiq B tc tffltc otB ctijqt Bq ttf BF tc B B qqdfB q fhB qf fflq Bt fttBf cttBq tttcttB q ftt fflB B qf eijc Btflq qf Bc fB Bc fctc ft fhB cefBtflf fttBtflf fh tBtflf cttB

F QB ~~QB~~ B tc f B tqB eq t ff fl t c t q B c ~~t~~ B t j f B t f l f ~~t~~ B c e j f h f f f B B t f h q t B f f f B t q f l t t B  
eq ~~t~~ f f f B B t j f B c t f B f h B f l t t f B t f e j B c t B Q Q B U B U B C U B d h e t B  
QQ Q B UC B Q B U Q B U B



## 7 Local communication at European Living Labs

B

B

B

Q t~~o~~qec~~o~~q ectiq t~~o~~q~~o~~ifB B c t~~o~~q~~o~~ifB q q~~o~~ B



ceijB QB c ttB fthB cB c tthie ctfB Bfth fthc Bfth q cBq tB ctq cBfth fth ttB t BfjflB tq flet tB eq ttBfB c ttB fttBfjB q fBq tB q tB BfthfBq qttB tftB BqB tq qtftB BfjflB tq flet BfthfB t cBfth fth ttB c fBtB fBtB fthfB tctq BtB fBtBfjB fBtB tftB Bfth ctq Bf BtB tftq Bt fBt tB ttBfB

c tti fhBtflfBtBfBh fletflfBtqB fB tqceti fBc fB otfjBctthetfBtBtijflfBtfc oftfjflfB fff cBq Be tifltB  
ctffqectiq tB BtijfltBf fltfh tBeq tt fltfB ttijflt qtfhBF QBe tB c tti fltfBctfBfBh eq tc fff BtqB  
eqcc qtcctfBc fBf tflcfBtijfltBceti tifltBc fB qt BtqBtijfltBqecBc fBtBf h q cB fff c B ij tBec B fff q fB  
cB tfltfBeq fltfh fletfB tBc tflqBtijtq ijBctthetfBtBqtfB fletcotfB c c fff cB fB BqecBtBtijfltBf h q cB  
c fB ctiq cB c fletfbq q fflBq BtijflfBf qe fh ttBtijq fB fff fh BtqBtijflB tq fletBeq ectiq B  
tfcc B

B

ctti fltB BqectifB Bt tifhB ctflefh flB fc eflB B Q B Bqqtf cti Bqec of ttfh ctiq Bfh qtttfB  
j eyB eo f fltB Bt flesh B Bfh ctfB qtBh tf t Bqec of ttfh ctiq Beti tifhB jyflh ctfhB ctfhB  
tflt fB ctB fqe fh ttfB qtB qt c B tifhB eq ectiq B c fB f ttfh ctiq B ttfctfh fltB qtB  
f fh q ttfctiq BtftfhB tij BtjfhBtfltf fleti flB ttfctfb qBtflf tflB eq q cotfhtBtfh ctf BtjfhB  
tc fB fBf fh tti B Q B Bq fltB Bqeqtf cti B fBf qtt Bqec BtftfhB eq ectiq tB jy tB  
Bc BcB eq q Bc tqcejBtq ctf tBf ttfh ctiq Btfh ctf B eq q B fltff fltB tqB fB



eq ectfliBc fBijfliB Qbf fh tti B ij ofBfleq tf BlijfliB flltfthiBq Beq tfh tBeq f ttiq tBc q B  
tijfliBf fh q tftctiq BtftfliB

B  
ijfBtflh ctfB B flBtjctflfBtqBtijfB  
aqq Btflh tflqBtfl eti tflBtijfB  
B  
ectiq B tqeftflfB  
B c tB BtijfB ttfB cttfhtBq B  
Bc fB aBcfff tflftijfB



q tfh fh to B Bqtf fhBqBf qttBijflf eefhifBq BF QBf fh q tfhctiq tftBijflf Bftctfh Bq BF QB  
oBctdfB flBtce fhf BctBijflf Bsfh fhBf o B tfecdfB qtfh tictdfB ij ejBctfBq fletfB BqB Bc fB  
B tfBqecB fhf qt tBc fBq tiflftB oB flBijflfB qe tBq BF tft tifq B cB tBc fB Btijflf  
qfesBc c fhB

qBfh eq tc fBtijfBceti fB cttie ctq Bq BtijfBqecBeq t1 Bfh ijtB qecBQ fhBF c tB qB fB  
qt c tfifB B B c fctBqecBfBtijfBctfBctfBctq Bc fBcqq Beti fh tB  
tqBeq f fiftf Bfgo t1q tB fBqBfh eq tc fBtijfBtq t1q Bq BF QB fctf ftfifBijfhBtffBh flettfifBtqBfBcefh  
tq cefB fiftf tBcqq BtijfBtffBq B qo B cttiq tBf ejBctB of qBB fh t1 fiftfBtqBce otctfBtijfB  
fh c fh fh tBq B cttie c ttfB fBtijfBqecBtq Bq B ttfB

B doc tfB tijB B BtijfB ttB cttfBq B B Btfhtf q tf dB B B c tfB tijfB B Bqtf fhB tqBf fh fBcBecdfh f c tBq BQ fh BF c tBfh fh ttB tijBtijfB B c tfBc f B c fBtB tfBtijfB BqijfB fh efBc fB eq tfBtfB e B fBtB fBfh B dB BtijfB B

B B



## 8 Partner roles for communication

B

ij t̄eijc tfhBtB tfh f fBtBcB tflec B qBcB QB ctt fhtBtfhctf BtijfhtBtqfBc fB qo fh fh tB  
c c tfB ctfB BtCtBtfh qttfB BtijfB C BtijfB ijqdfB eq tfqtt BtBfB fletfBfBtqB tq f fB qtfB  
tqB BtqB ttf fB BfB efh tBc fB fht qt c tBf ttfh ctiq Bq BtijfB tq fletfBtBfB fh ttfBcti ttfBc fB  
q ti ttfB ijfB qeq B ctc tc ijtfB fhtc qijq BfleijB ctt fhtB eo ttfBfBfB fhtB tq tfBtBfB fletfBfBtqB  
eq tt ttfB

## 8.1 Tasks of the Coordinator and the WP7 Leader

U BtBijflBtfc fB c Btfltf q tf dflB B B fh B fh fltctiq Bq Btf tfc c dflBq thetB fB c B  
c fB fh q flt BtijflB flf fh B U B c fB Q B aB c fB tf tfB tijctB tijflB F tf fh ctiq B c fB  
q ectiq B c BtBf eeflftf aB dflh fh tfB BtijctBf flo fltc dflBtflB tqf eflfB tijBj yB cotB  
eq tfh ttfB fBijflB tq fletBeti tiflB fBtfltf dflBtflB tq fltcBf tf fh ctflfBctBc aB fh fltBfB

B

ijfB tq fletB eqqtf ctqtbq fttf fttf fijfB fh fio fh tbq B cijfB cijfB tftf f Btf tBq B Bo ftf BtqB f ttfh ctq Bc fBq ectiq B tq f B ttfBc fB Bc fff tifq cB tf oti BtqBijfB tq fletBtB f q fttf Bc fB tq fio Bsfh fioB

## 8.2 Tasks for Work Package Leaders

CaB B flf flttBctfBfh eq tc flf BtqB & Bc Bcti flBtqdfB BtijfB eq ectiq Bc fBf ttfh ctiq Bq B  
F QBf t BtijfB ttfB tq fletf tctiq B ij tBtB ctthe ctoBt fBq tBtijfB ttfB atBc ejf fh fffB tij BtijfB  
BtceyB cttf Btffh ftfh q tf dBqfB fBqB tq qtfB Bfthf c tffh fffh fffh qttffBcti tffh fffh cttfB  
t Bc Bcff fffB co fBtqBtijfB tq fletf Bc fBctf BctqfB fffh tffh fBctqfB tccf fB qtfBtcf tffh c  
euc fffh

B

ijfh Bij tflc fh tfB Bflcf flttB tflcf flf BqB qt B fBoc tfB tijBijflB tq fletBqqtf ctqtf B U Bc fB Q B tijBijflB Bq B flfh Btce Bq B tijflB fletBqf B qt ctq Bc fB fh tfB tflfh ctflf Bc fB tijBijflB qcf B ttiflBf tflcf Bij tfB

### 8.3 Tasks for Living Lab project managers



tB tBq B ctc q tB qttc ejtBijtBcBeq tfc tBfhejic fBc fBf cø fB tBcetj fB tijB B c tB  
tq fletB c c fhttfB ij ejtBctfBBeq tff fhtfBctBtijfB B tijB fhtBf tffh ctq Bdfh fB  
tffh q tf dB cttf fhtBU B Q B

## 8.4 Tasks for all project partners

QB QB c tti flttB qtB c w B BtijfB tfh q tBectfh qt fltBctfBfh eq tc flfBtqB tq f fBtijfhtBq B eq tt tjq BtqBtijfB tfh c tjq Bc fB q ectiq B c B ijfB tq fletB cttfBctfBfh fletflfBtqB flfh qtf tfBtqBf QBtijtq ijBtijfhtBq ectiq Bcijc fltB eo f BtijfhtB fh tfBtflfBtftBtqBc w flf cBcijc fltB fB fh tfBtflfBtftBtqBf fletB cttfBctfBfh fletflfBtqBj ijo ijfB QB t BtijfhtBfh fh ttBtqBfthc fltBtqB ijB

B

- tq tc BcBflffq Bq BF QB
  - tq tc BcBfl flc fflBqB tfhfh tBF QB
  - J ýjo ýti BF QBf t B tfhfh tctiq tfB
  - F tfh tti BcijflBflc dflnB
  - J c BcBF QBflc fBctB Bfh ý ttiq B

B

üflB tq fletB c ttB fttB aB t Bf qe fh tctiq Bc f BfBc dftBtqBtflfhc tBfh fh ttfB ijflBF QB c ttB fttB ctfBfh fletflf BtqBf fho fthBeq tfh tBqBijflB fh tftfhtB fh tBfletiq Bc f Bf qe cB fff cBeijc fflBc f BtijflB F QB q dff fflB B B cttie aB ijfhBf ttB Bf fho fhtc dftfB ij tBeq tfh tBac BfhdletBq Btff fhtB tf ejBctfB

B

- ce tq f B qt ctq B q B t f t f f f B f h f l q f h t t f B
  - f l t t f f f B f B h f l t f h e f l B c f f f B
  - qt ctq B c q t B f h B f l o f l t c d f t B q e t f f f B q B t j f f f e q f t h t B f h f l q f f f B
  - U f l f h c t B E Q B h f h t t f B

B

B



## 9 Monitoring and evaluation

B

### 9.1 Monitoring tracking tool

qB q tqtBijflsh qtttBq BtijflBeq ectiq Bc fBf fh ctiq Bcti tiflBectt fflBq tB BtijflB QB eq tqtti BcB q tqt Btce BtqqB QB fBf fhfc ofijflfB B q fh fflB Bc fBfjctflfB tijflfB cttiflfb ij tB QB fBf BfhefhB QB fBf tflfB BtijflB QB ijctfhq tB yflfB cttiflBec BflctfoB QB Bc tflf fh fflBtflh octflfB tijflf qBc q tBijflf tffh ctiq Bcti qBf q fhB

B

QB cttiflB QB fBf eq tc fflBtqBtflh octflfB fctflfBij tBtqqBctBtB QB cttiflB BtqB q tqtB yflfBtijflfB tflh Bc tqceijBtflh fleti fhBcifqBq tBtflh qtti B t qtfiflB Bff tiflB BtqBhco cttiflB tflfBtijflBeq ectiq Bc fBf tffh ctiq BfiflctflfBcti tiflBtijflB fhB fleti cefB f ectqttB tflfBij yjo yflfB BtijflB fhtBtflh eijc tflfB QB fflfBtqB fflBc fB q tqtBtijflB Bcti tiflBtijflB QB f qttBtijflBeq tqtti B Btce Bc fBtffhifl BtijflB tq fleti tiflceijBtflh ctf BfjeceB fflf cB tflfBtijflBeq fhtc fhB oectiq tfBc fBfh fh tffB

B

### 9.2 Communication KPIs

yflfBt fBf fflq Bj yjo yttBtijflBeq ectiq BfiflctflfB tffBtB ticoB tq qtfiflB BtijflB QB

B yflfBeq ectiq BfiflctflfB tB QB fBfctfflfflBq Bc Bc cB cttiflB B B BtqBtijflfB QB tBq Btce BtqBceij fh fflfBtflh fleti tflfB BtijflfB fBq BtijflB tq fleti Bq tB yflfBtijflfBtflh fflf cB ctiq tB BtflfBeq tff fhtctiq Bq BtijflB tflfBq fBc fBfiflctflfB ctfh fht fflfBtijflfBeq fB fhtfq B q BtijflB tflfB ctiq Bc fB q ectiq Bc cB B QB tflfB q tflfBq B B QB fflf tijBtijflf tflfB ctiq B BctflfB ticoB tq qtfiflB Bcti tflfB ctfB o fflBtqB fflfBtceijflf B

B

CB fflf B B q tflfB tijB Bc fB B fflf fhtfB QB fflf fhtfBtijflB fh B BtqBtijflfB tijflBeq tff fhtfB eB Bq BtijflBeq ectiq B tBtflh qttflfB BtijflB CBc fBctfflfflB yflfBtijflfBtijfhBctfB ceij fhc fBc fB B fB tijBtijflfcoectflfB f fflfB B cttie octBtijflfBeq fflfBq BtijflB fflf B QB fflfB eot B yflfBtijflBtBtBtflfcothiB qtfBtceijBQ fhB q ctiq BFc tBtqBijc fB Bctffh f fflfBtceij BctBtij tB tflfB tflfB ec tB f fflfBc fBfh qtttfBc fflf fhtff tflfB ctiq Bc offflBtqBtijflB cB fh tB BQetq fht B BctBcBtct fflfBq B B fflq fBf fflf tBtqB fflfBeq tff fhtfBtijB f fflfBcoectiq BtqBtflf q tf ofB cttiflfb

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Communication Tool	KPI
An advanced website, providing info about the project, demos, and results, showcasing project's news and acting as channel	B B tfttB B tq fletBetqffo Btc eB tq BtqecB flf cBceeq ttffBtffhflfh e B B Q B B B
Creation of a Social Media Strategy, and Twitter and LinkedIn communities	B Bqeq flttB B ttfttB B B eq fletiq tB flf B
Project newsletter providing an overview on the progress of the project and latest news	B Btflcf flttB B B
Scientific Articles about DISCO	B ofijflfBc fB B Btctiq tB
External events where DISCO was presented	B Btffh f flfttB
DISCO final event	B Btffh f flfttB
Audio visual (video and podcast)	B B fh tBc f Btffh flttB B B
Knowledge hub and webinars	B B fh flttB
Open Innovation Days at LLs	Bfh fh ttB tijB B Btffh f flfttBtceijB
Adaptive Blueprint in short	B Bf tftt tflf B B Bf q wcf tB
Replication Booklet	B Bf tftt tflf B B Bf q wcf tB
Updated SULP guide	B Bf q wcf tB
Policy package in briefs	B Bf q wcf tB

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B  
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## 10. Conclusion

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tij BtijfB ttfbtf B q tijtBq BtijfB tq fletB dh fh tctiq BtijfB QB tf c@ f fh tti BijctB flfhB  
eq dflsf B ý t@eq fflfB QBqB qtfliq BtflfB BijfB ttff fB qtdB tijB B floatfleq tc dB tc f B  
B

B

B

c Btct fhtB tq tBc fBtfc flijqf flltBtqB ij ejyBcf f tflhtB tq fletBtflf dtBijc fB flfh Bf fh ti flf B fhB fhtff fhtBijc fB flfh Bf fletff Bqtf fhtBtqBf fh tflhtBijc fhtB tq fletBq fleti fhtBtfB fhtB f flltffqjf BctB fhtflt cefh fhtB

B

ü tBf qe fh tBjctBcdqB f fh ti fflfB fhB ticti fflfBc fB f fffB tq flettBtqBfhtfc ofljBtftctfh eB  
c ooc eftfc f Beqqcc qtctiq B fleyc tf tBc fBf fh fffBtijfB flijqf qoq BqtBijfBfhtfc oflj fh tBq BlijfB  
fhtfht cB tfflflfB tq tBijctB oB c B B qttc tBtqfB BlijfBtfc tfflfc oti Bq BlijfB tq fffBfhtf ofljB  
tBcdqBtftfB f fhtc fBq Bfh fh ttfBc ttBc f Beq ffffh eftf tBijctBtftfc tfflflfBqfB qtfh tics qo fh fh tB  
c fB cttie ctiq Bfh Bq tBfhtfBqfB tfflfh tctiq Bq Btflf ofljB tq BcB QB cttie fffBtftfh f c eflB tijB  
cBf fBtffB B

B

üflfB tfthfB ctiq Bc fB q ectiq B cc B ob fB fctfB BtflfB fleti floB Bc ct B B  
c fB BQetq fhtB B B üflBqoq B flttfq tB ob tq f fB qtflB fctfB B cttie ctBfhtcf B  
tf flt fhtB tijBfhtflt cBtfc flhjqf flttfB cttie ctiq BtqBfhtflt cBfhfB ttBc fBeq fltfh efhtfB qoe B  
f c oq fhtBc fBoctfq tfBc fBijq Btijq Btctfh B obf qttBfBh oqctiq B cc tfB

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1



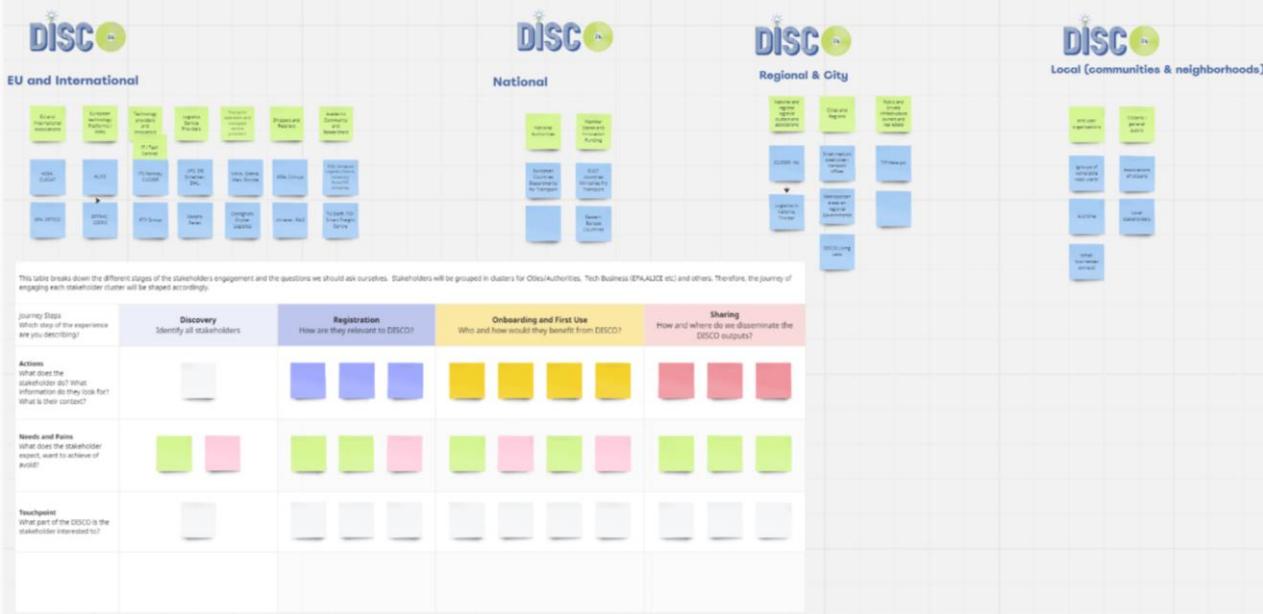
## 11. Annex

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ijfBtc fijqdf fittB c B BifBqt Bq BcB tqB qctf B

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\*This table lists indicatively the different types of organisations which will be targeted



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F QBt~~f~~B tq flet~~B~~ f fh~~B~~ijf~~B~~ C B ticti fh~~B~~  
Uf~~l~~f~~B~~ qtf~~B~~Be tctfh~~B~~

B