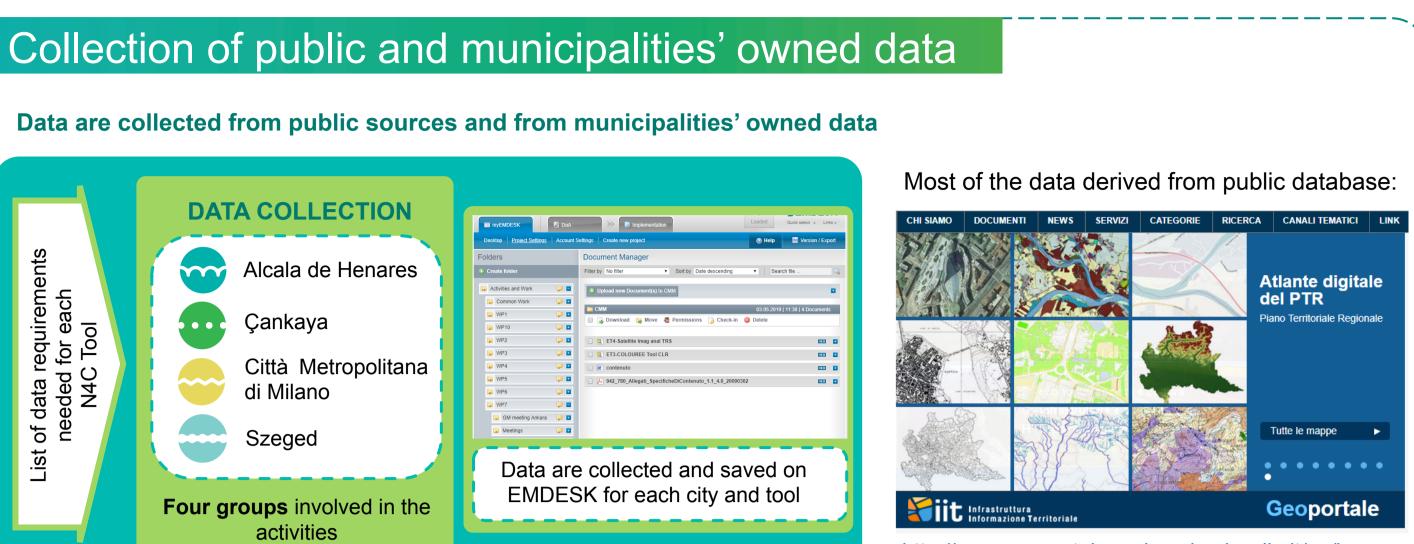
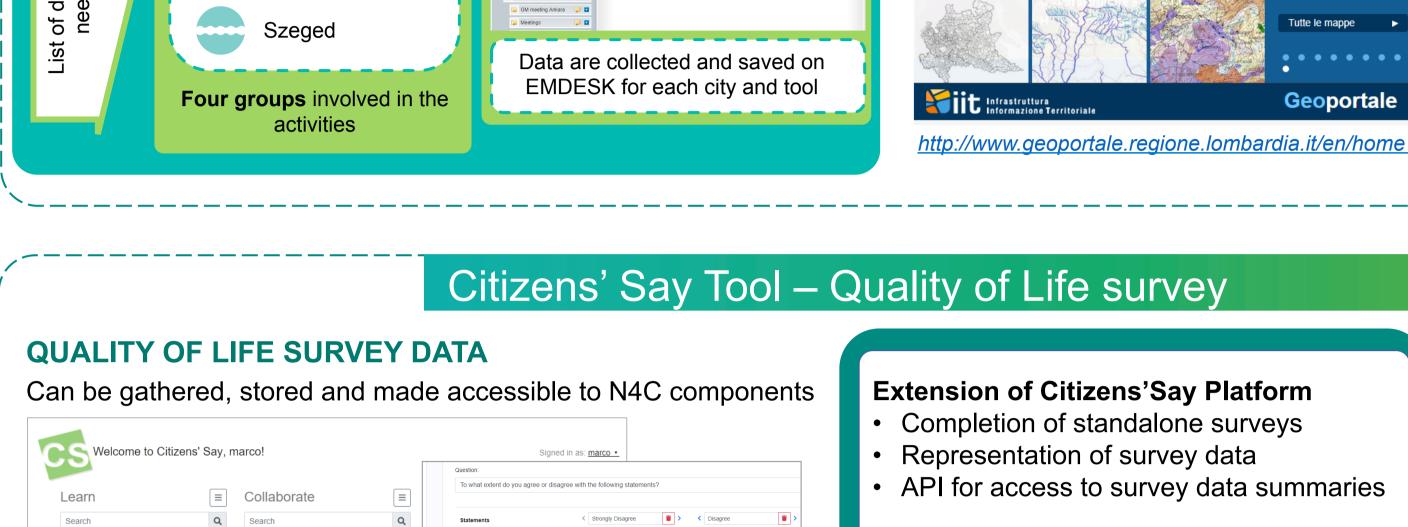
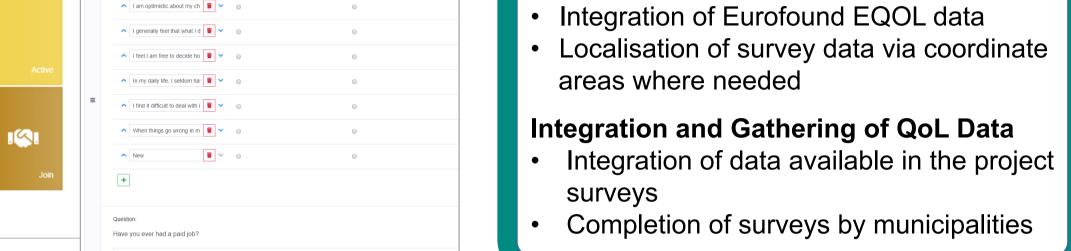


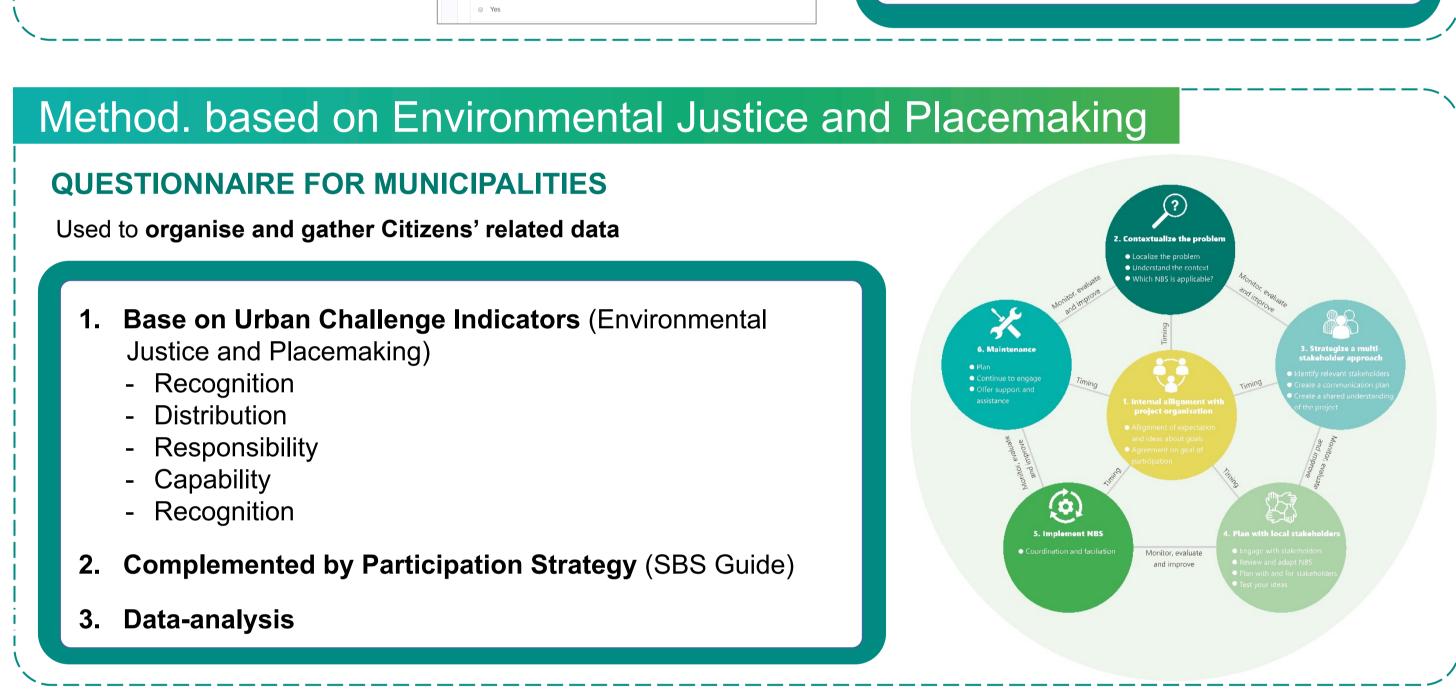
## Data Collection methodologies

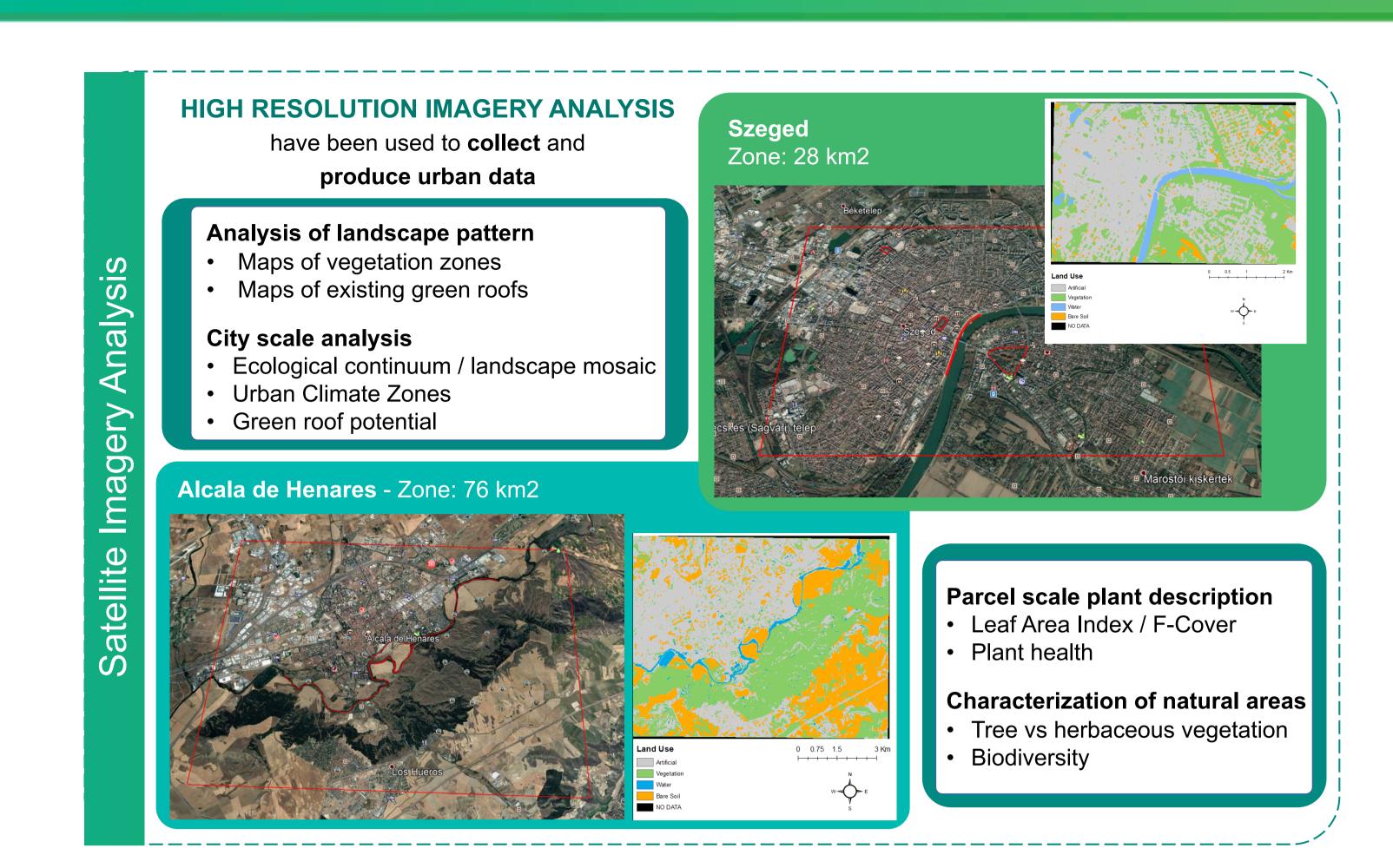


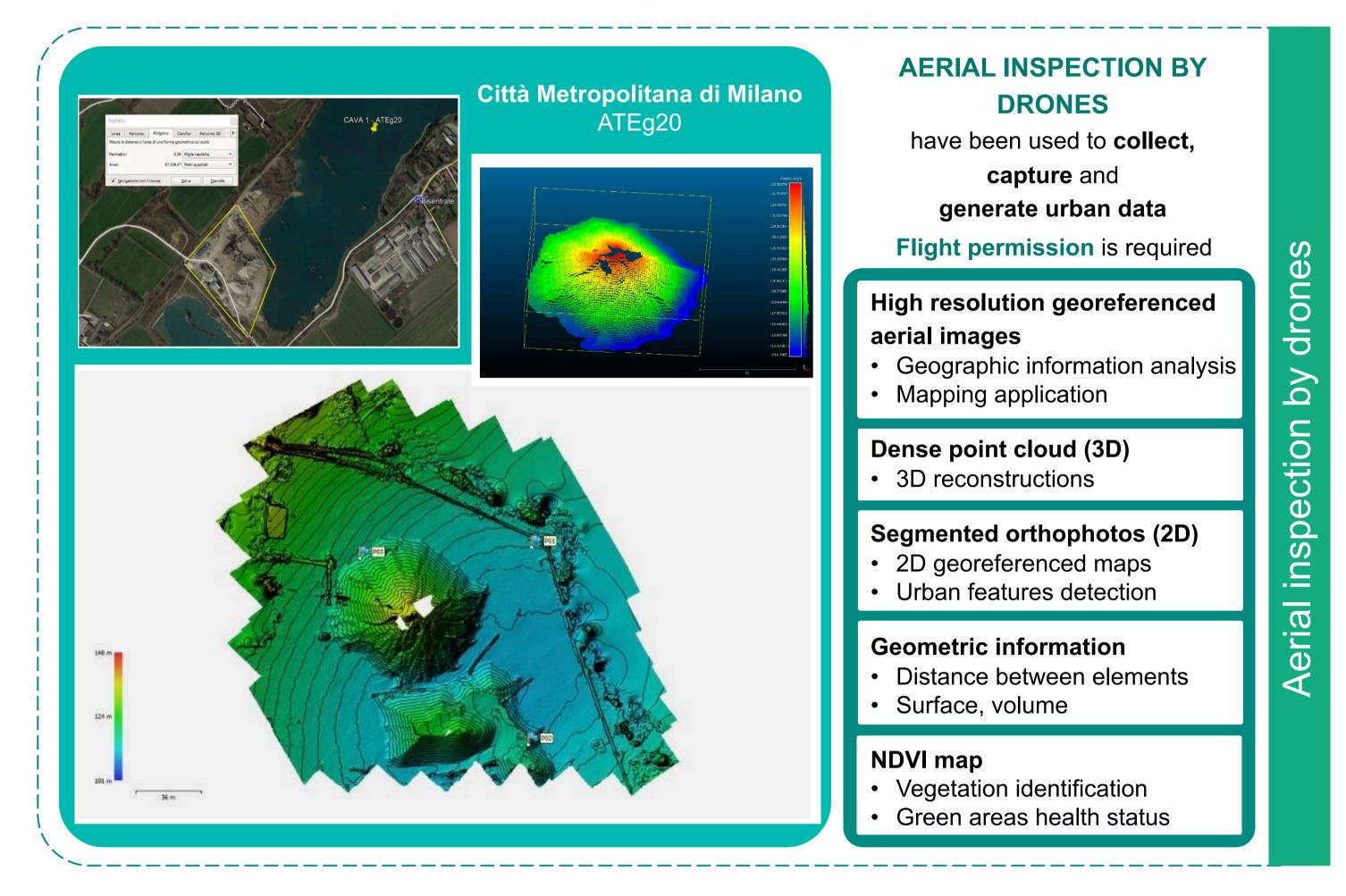




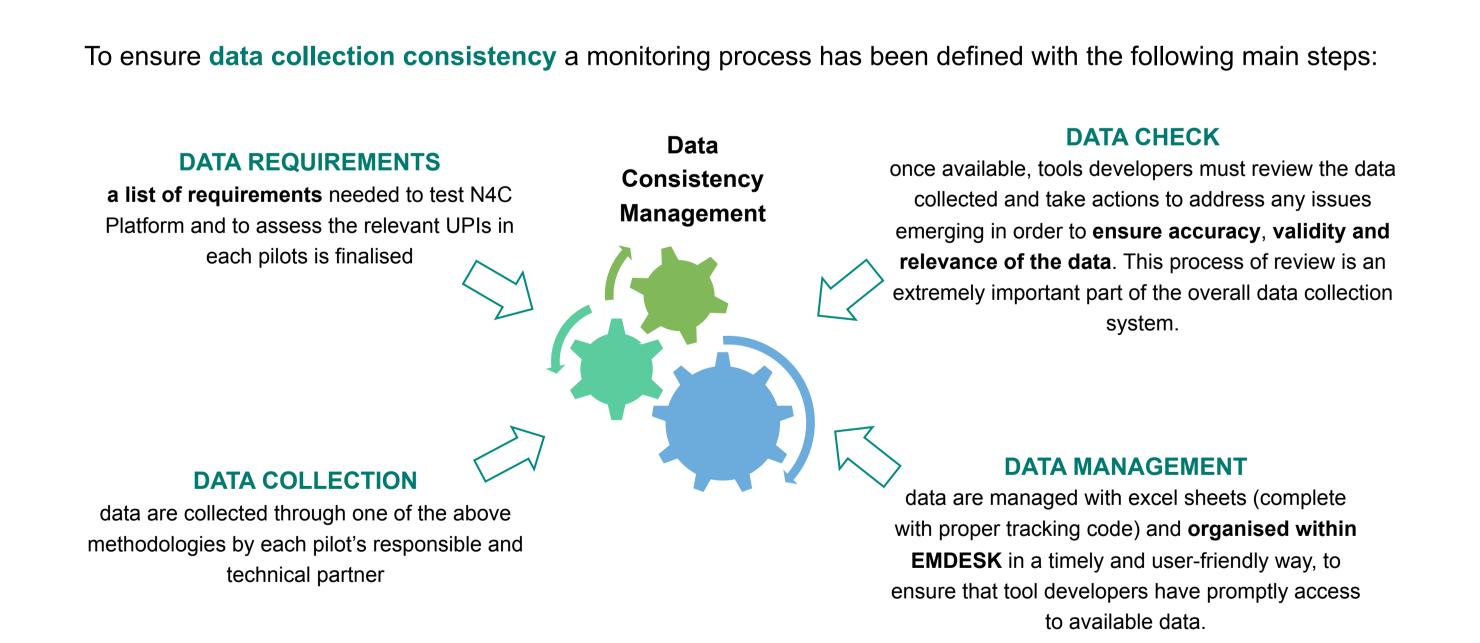
Representation of Data Available Online







## Data Consistency Management and Progress of the activities



Data Consistency Management

## Nature4Cities consortium

> 6 leading Research and Technology Organizations

NOBATEK/INEF4 (FR) – Coordinator Cerema (FR), Tecnalia (ES), Eurecat (ES), Cartif (ES), Luxembourg Institute of Science & Technology (LU)

> 4 universities

University of Nantes / IFSTTAR (FR), Agrocampus Ouest (FR), University of Szeged (HU), Middle East Technical University (TR)

> 2 leading industrial organizations

Acciona Construction (ES), Acciona Ingeneria (ES), Rina Consulting (IT)



## Progress of the data collection in each site

					Naute4Cities Tools															
PILOTS Data collection\		ET3 COLOUREE		ET4 Satellite Im. Analysis		ET5 Insp. via drones		ET6 GREENPASS		ET7 EPESUS		ET8 Simplif. LCA tool		ET9 MIMES-LIST		ET6 bis BOX 3				
		Data collection RINA	Data check CLR	Data collection RINA	Data check TRS	Data collection RINA+ EUT + R2M	Post- processing EUT + R2M	Data collection RINA	Data check G4C	Data collection RINA	Data check EKO	Data collection RINA	Data check NBK	Data collection RINA	Data check LIST	Data collection RINA	Data check UN- IFSTTAR	Data check SZEG	Data check AO	D ch P
ÇANKAYA [CAN + EKO]	Site 1	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	,
	Site 2	<b>V</b>	C	<b>V</b>	<b>V</b>	<b>V</b>	C	C	C	C	C	<b>*</b>	C	C	C	C	C	C	C	(
	Site 3	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	>
MILANO [CMM + R2M]	Site 1	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	C	<b>V</b>	C	<b>*</b>	<b>V</b>	<b>V</b>	C	<b>V</b>	<b>*</b>	C	C	C	<b>V</b>	C
	Site 2	<b>✓</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	C	<b>V</b>	C	<b>V</b>	<b>V</b>	<b>V</b>	C	<b>V</b>	V	C	C	C	<b>V</b>	
	Site 3	<b>V</b>	<b>✓</b>	<b>V</b>	<b>V</b>	<b>V</b>	C	<b>V</b>	C	<b>*</b>	<b>V</b>	<b>V</b>	C	<b>*</b>	<b>V</b>	C	C	C	<b>*</b>	
	Site 4	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>V</b>	C	<b>V</b>	C	<b>V</b>	<b>V</b>	<b>V</b>	C	<b>✓</b>	<b>V</b>	C	C	C	<b>V</b>	C
SZEGED [SZEG + SZTE + MUTK]	Site 1	<b>*</b>	<b>V</b>	<b>*</b>	<b>V</b>	<b>V</b>	C	<b>V</b>	C	<b>*</b>	<b>V</b>	<b>✓</b>	<b>✓</b>	C	C	C	C	<b>V</b>	<b>V</b>	C
	Site 2	<b>✓</b>	<b>✓</b>	<b>V</b>	<b>✓</b>	<b>✓</b>	C	C	C	<b>*</b>	<b>✓</b>	<b>✓</b>	<b>V</b>	C	C	C	C	C	<b>V</b>	
	Site 3	<b>V</b>	<b>✓</b>	<b>V</b>	<b>~</b>	<b>V</b>	C	C	C	<b>*</b>	<b>✓</b>	<b>✓</b>	<b>V</b>	C	C	C	C	C	<b>V</b>	
ALCALA DE HENARES [AH + TEC]	Site 1	<b>V</b>	<b>✓</b>	<b>V</b>	<b>V</b>	×	×	<b>~</b>	C	<b>V</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>~</b>	C	<b>~</b>	<b>V</b>	
	Site 2	<b>V</b>	<b>V</b>	<b>V</b>	<b>*</b>	×	×	<b>*</b>	C	<b>✓</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>✓</b>	<b>~</b>	<b>V</b>	C	<b>*</b>	<b>V</b>	(

> 9 Small and Medium-sized Enterprises (SMEs)

Green4Cities (AT), Terranis (FR), Colouree (IT), Duneworks (NL), Argedor (TR), Ekodenge (TR), Innova Integra (UK), R2M Solution (IT), Grün statt Grau (AT)

> 2 clusters of stakeholders

Plante & Cité (FR), Hungarian Urban Knowledge Center (HU)

> 4 pilot cities

Alcala de Henares (ES), Città Metropolitana Di Milano (IT), Szeged (HU), Çankaya (TR)



Activity denied/not



