WP code	Lead	WP Title	Time in months since KO											
			1	2	3	4	5	6	7	8	9	10	11	12
WP000	**CUNI**	**Project Management and Communication**	■	■	■	■	■	■	■	■	■	■	■	■
WP100	**CUNI**	**Collaborative Stakeholder Requirements Consolidation**	■	■	■	■	■	■	■	■	■	■	■	
WP101	CUNI	Stakeholder mapping and context definition	■	■										
WP102	CUNI	Stakeholder requirements specification			■	■								
WP103	CUNI	Expert consultation			■	■	■	■	■	■	■			
WP200	**CUNI**	**Iterative Algorithm Design and Data Collection Sprints**	■	■	■	■								
WP201	CUNI	Morphometric Classification Homogenisation Protocol Development	■	■										
WP202	Turing	AI model design			■	■								
WP203	CUNI	Input data collection and preprocessing				■								
WP300	**Turing**	**Incremental Development and Processing Algorithm Implementation**			■	■	■	■	■	■	■			
WP301	CUNI	Morphometric Classification Homogenisation Protocol Development			■	■	■	■	■	■	■			
WP302	Turing	AI model development and training				■	■							
WP400	**CUNI**	**Verification of Novel Processing Capability in Representative Use Case and Results Dissemination**						■	■	■	■	■	■	■
WP401	CUNI	Morphometric classification verification									■	■	■	
WP402	Turing	AI model inference and verification						■	■	■	■	■	■	
WP500	**Turing**	**Large-scale Inference and Operationalization Strategy Elaboration**										■	■	■
WP501	CUNI	European morphometric classification strategy										■	■	■
WP502	Turing	European space-time urban fabric strategy										■	■	■
WP503	CUNI	Scaled up stakeholder engagement												
Deliverables														
MoM		Minutes of Meetings			x		x		x		x	x	x	x
MA		Meeting Agendas		x		x		x		x	x	x		
MPR		Monthly Progress Reports	x	x	x	x	x	x	x	x	x	x	x	x
DF		Final Report												x
ES		Executive Summary												x
CCD		Contract Closure Document												x
D1		Technical note: Consolidated Stakeholder Requirements Specification				x								
D2		Technical Note: Algorithm Design and Theoretical Basis Description				x								
D3		Technical Note: Reference Data Selection				x								
S1		Software: AI Method for Urban Fabric classification and morphometric characterization									x			x
D4		Technical Note: Test and Verification Results									x			
D5		Stakeholder Impact and Utility Assessment									x			
D6		Example datasets generated during Verification Exercises									x			
D7		Outreach and Communication Package												x
D8		Technical Note: Large scale inference and Operationalisation Roadmap												x
Meetings														
Kick Off			x											
Progress Meeting				x				x		x		x		
Design Review						x								
Operations Review											x			
Final Meeting														x
Milestones														
MS1								x						
MS2														