





Open call No EEA/MDI/14/001

ANNEX 9 to the Tender Specifications

Nomenclature

For info	ormation only	Obligatory requirement			
CLC Level 1	CLC Level 2	MAES ecosystem types	MAES level 2	MAES	
	Urban fabric 1.1		Urban Fabric, industrial, commercial, public, military and private units 1.1	Dense to medium (IM.D. 30-100% + in public, military and	
cial surfaces				Low density Urban 1	
	Industrial, commercial and transport units 1.2	Urban 1	Transport infrastructure (all modess) 1.2	Transport infrastruct	
	Mine, dump and construction sites 1.3		Mineral extraction, dump and construction sites, land without current use 1.3	Mineral extraction, d	
	Artificial, non-			Land without co	
	agricultural vegetated		Green urban + sports + leisure facilities 1.4	Green urbar	
	areas 1.4			Sports and leisu	
	Arable land 2.1		Arable land 2.1	Non-irrigated a	
	Alabie ialiu 2.1		Arable failu 2.1	Greenhoo	
				Vineyar	
ltural areas	Permanent crops 2.2	Permanent crops 2.2 Croplands 2	Fruit trees and ber		
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				Annual crops associa	
				Complex cultivati	
	Heterogeneous agricultural areas 2.4	Heterogeneous agricultural areas 2.3			
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				Agro-forestry T.	
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			Broadleaved forest 3.1	Broadleaved forest (T.	
				Broadleaved forest (T.	
				Coniferous forest (T.C Coniferous forest (T.C	
			Coniferous forest 3.2	Coniferous forest (T.C	

MASS ecosystem types Wash sevel 2 Urban Fabre, industrial, commercial, public, military and private units 1.1 Urban Fabre, industrial, commercial, public, military and private units 1.1 Urban 1 Urban 1 Urban 1 Transport infrastructure (all modess) 1.2 Transport infrastructure (all modess) 1.1 Transport infrastructure (all modess) 1.2 Wineral extraction, dump and construction asses, land without current use 1.3 Green urban * sports * leisure facilities 1.4 Arable land 2.1 Fruit trees and leisure facilities 1.4.2 Permanent crops 2.2 Permanent crops 2.2 Trunsport infrastructure (all modes) 1.2.1 Fruit trees and berry plantations 2.2.2 Urban 2.3.3 Annual crops associated with permanent crops 2.3.3 Agro-forestry T.C.D. > 30% 2.3.4 Agro-forestry T.C.D. > 30% 2.3.4 Agro-forestry T.C.D. > 30% 2.3.5 Broadleaved forest (T.C.D. > 30%) 3.13 Broadleaved forest (T.C.D. > 30%) 3.13 Complex commences positions and social and 3.2 Commences positions and private units 3.1.1 Complex commences positions and social and 3.2 Commences positions and private units 3.1.1 Complex commences positions and social and 3.2 Commences positions and social and 3.2 Commences positions and social and	Obligatory requirement			Obligatory level 4, but optional in its discrimination [4]		
Urban 1 Urb	MAES ecosystem types MAES level 2		MAES level 3			
Urban 1 Urb				Continuous urban fabric (in-situ based o IM.D. 80 - 100%) 1.1.1.1 [5]		
Urban 1 Transport infrastructure (all modes) 1.2 Transport infrastructure (all modes) 1.2 Transport infrastructure (all modes) 1.2 Mineral extraction, dump and construction sites 1.3.1 Current use 1.3 Green urban + sports + leisure facilities 1.4 Arable land 2.1 Arable land 2.1 Arable land 2.1 Fruit trees and berry plantations 2.2.2 Irrigated arable land and rice fields 2.1.3 Vineyards 2.2.1 High stem fruit trees (extensively man 2.2.2.1 Wow stem fruit trees (extensively man 2.2.2.2.1 Annual crops associated with permanent crops 2.3 Heterogeneous agricultural areas 2.3 Annual crops associated with permanent crops 2.1.2 Complex cultivation patterns 2.3.2 Heterogeneous agricultural areas 2.3 Broadleaved forest (T.C.D. > 30% 2.3.4 Agro-forestry T.C.D. > 30% 2.3.4 Agro-forestry T.C.D. > 30% 2.3.5 Broadleaved forest (T.C.D. > 50%) 3.1.2 Broadleaved forest (T.C.D. > 50%) 3.1.3 Stroadleaved forest (T.C.D. > 50%) 3.1.4 Stroadleaved forest (T.C.D. > 50%) 3.1.5 Str			(IM.D. 30-100% + industrial, commercial,	Dense urban fabric (in-situ based or IM.I 30-80% + industrial, commercial, public military and private units) 1.1.1.2 [5]		
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For information only				
CLC Level 3	Level 4 [1]			
Continuous urban fabric 1.1.1	Continuous Urban Fabric (Sealing Degree > 80%)			
Discontinuous fabric 1.1.2	Discontinuous Dense Urban Fabric (Sealing Degree 50% - 80%)			
	Discontinuous Medium Density Urban Fabric (Sealing Degree 30% - 50%)			
Industrial or commercial units 1.2.1	Industrial or commercial units			
Isolated Structures	Isolated structures			
Discontinuous fabric 1.1.2	Discontinuous Low Density Urban Fabric (Sealing Degree 10% - 30%)			
	Discontinuous Very Low Density Urban Fabric (Sealing Degree < 10%)			
	Fast transit roads and associated land			
Road and rail networks and associated land 1.2.2	Other roads and associated land			
	Railways and associated land			
Port areas 1.2.3	Port areas			
Airports 1.2.4	Airports			
Mineral extraction sites 1.3.1	Mineral extraction sites			
Dump sites 1.3.2	Dump sites			
Construction sites 1.3.3	Construction sites			
Land without current use	Land without current use			
Green urban areas 1.4.1	Green urban areas			
Sports and leisure facilities 1.4.2	Sports and leisure facilities			
	Arable land prevailingly without dispersed (line and point) vegetation			
Non-irrigated arable land 2.1.1	Arable land with scattered (line and point) vegetation Greenhouses			
Permanently irrigated land 2.1.2	Permanently irrigated land			
Rice fields 2.1.3	Rice fields			
Vineyards 2.2.1	Vineyards			
	Orchards			
Funitations and bound about the 2.2.2	Berry fruit plantations			
Fruit trees and berry plantations 2.2.2	Hop plantations			
	Kiwi plantations			
	Oil-bearing rose plantations			
Olive groves 2.2.3	Olive groves			
Annual crops associated with permanent crops				
2.4.1	Annual crops associated with permanent crops			
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Forests and semi- natural areas 3	Forests 3.1
	Scrub and/or herbaceous vegetation associations 3.2
Agricultural areas 2	Pastures 2.3
Forests and semi-	Scrub and/or herbaceous vegetation associations 3.2
natural areas 3	Open spaces with little or no vegetation 3.3
Wetlands 4	Inland wetlands 4.1
	Maritime wetlands 4.2
	Marine Waters 5.2

		Coniferous forest (T.C.D. 10 - 30%) 3.2.4	S.L,	
		Mixed forest (T.C.D. > 80%) 3.3.1		
Woodland and forest 3	Mixed forest 3.3	Mixed forest (T.C.D. 50 - 80%)3.3.2	Species associations based information (cfr. EUNIS L3 based habitats) in attribute fields	
	iviixeu Torest 5.5	Mixed forest (T.C.D. 30 - 50%) 3.3.3	3.3.x.y	
		Mixed forest (T.C.D. 10 - 30%) 3.3.4		
	Transitional woodland scrub 3.4	Transitional woodland scrub 3.4.1		
	Damaged forests 3.5	Damaged forests 3.5.1		
	Managed grassland 4.1	Managed grassland 4.1.1	Managed grasslands without trees and scrubs (T.C.D. < 30%) 4.1.1.1 [5] Managed grasslands without trees and scrubs (T.C.D. > 30%) 4.1.1.2 [5]	
Grassland 4	Natural grasslands prevailingly	Natural grasslands prevailingly without trees and scrubs (T.C.D. < 30%) 4.2.1	Species associations based information (cfr. EUNIS habitats) in attribute fields 4.2.1.x	
	without trees and scrubs 4.2	Natural grasslands with trees and scrubs (T.C.D. > 30%) 4.2.2	Species associations based information (c EUNIS habitats) in attribute fields 4.2.2.x	
Heathland and scrub 5	Moors and heathland 5.1	Moors and heathland 5.1.1		
	Sclerophyllous vegetation 5.2	Sclerophyllous vegetation 5.2.1		
	Sparsely vegetated areas 6.1	Sparsely vegetated areas 6.1.1		
			Beaches 6.2.1.1	
Sparsely vegetated land 6		Beaches, dunes, sands 6.2.1	Dunes 6.2.1.2	
, , ,	Bare soil, rock, perennial snow & ice 6.2		River banks 6.2.1.3	
	0.2	Bare rocks, burnt areas, glaciers and perpetual snow 6.2.2	Bare rocks 6.2.2.1 Burnt areas 6.2.2.2	
	Inland marshes 7.1	Inland freshwater marshes 7.1.1	Glaciers and perpetual snow 6.2.2.3 Inland freshwater marshes without reeds 7.1.1.1 Inland freshwater marshes with reeds	
Wetlands 7	ilialiu iliaisiles 7.1	Inland saline marshes 7.1.2	7.1.1.2 Inland saline marshes without reeds 7.1.2.1 Inland saline marshes with reeds 7.1.2.2	
			Explored peat bog 7.2.1.1	
	Peat bogs 7.2	Peat bogs 7.2.1	Unexplored peat bogs 7.2.1.2	
	Maritime wetlands 8.1	Salt marshes & salines 8.1.1	Salt marshes without reeds 8.1.1.1 Salt marshes with reeds 8.1.1.2 Salines 8.1.1.3	
Lagoons, coastal wetlands and estuaries 8		Intertidal flats 8.1.2		
Column 6	Marine waters 8.3	Coastal lagoons 8.3.1		
		Estuaries 8.3.2		

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Intertidal flats 4.2.3 Intertidal flats		Salt marshes with reeds
	Salines 4.2.2	Salines
Coastal lagoons 5.2.1 Coastal lagoons	Intertidal flats 4.2.3	Intertidal flats
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	Coastal Jagoons 5.2.1	L DASTALIAPOONS
Estuaries 5.2.2 Intertidal flats	Coastal lagoons 5.2.1	Ü

Water bodies 5	Inland waters 5.1
	Marine waters 5.2

		Interconnected running water courses 9.1.1	
	Water courses 9.1	Separated water bodies belonging to the	
Rivers and lakes 9		river system (dead side-arms, flood	
		ponds) 9.1.2	
	Lakes and reservoirs 9.3	Lakes and reservoirs 9.3.1	Natural water bodies 9.3.1.1
	Lakes and reservoirs 9.5	Lakes and reservoirs 9.3.1	Artificial water bodies 9.3.1.2
Marine (other) 10	Marine (other) 10.1	Marine (other) 10.1.1	

Water courses 5.1.1	Rivers /channels
Water bodies 5.1.2	Natural water bodies
water boules 3.1.2	Artificial reservoirs
Sea and ocean 5.2.3	Sea and ocean

- [1] Extracted from Urban Atlas nomenclature and CLC level 4
- [2] IM.D. = Imperviousness degree (Copernicus Land High Resolution Layer)
- [3] T.C.D. = Tree Cover Density (Copernicus Land High Resolution Layer)
- [4] Variants can be proposed for the subdivision in Level 4, as long as consistency with MAES Level 3 is maintained
- [5] IM.D. or T.C.D. values can be slightly biased, whereas other in-situ data may provide more reliable information. In that case, deviation from locally averaged IM.D. or T.C.D. values is allowed.

For information purposes only		Obligatory requirement over core city areas of Urban Atlas 2012 Larger Urban Zones	For information purposes only					
UA2012	legend UA2012	Urban Atlas 2012 based MAES nomenclature for urban in core cities of UA2012 LUZs	Colour values MAES-UA2012 Colour values U		ur values UA	2012		
LegendeCode	Nomenclature	Nomenclature	R	G	В	R	G	В
11100		Dense to medium dense Urban Fabric (IM.D 30-100% +				128	0	0
11210	Discontinuous Dense Urban Fabric (S.L. : 50% - 80%)	industrial, commercial, public, military and private	191	0	0	191	0	0
11220	Discontinuous Medium Density Urban Fabric (S.L. : 30% - 50%)	units) 1.1.1	191	U	O	255	64	64
12100	Industrial, commercial, public, military and private units	units) 1.1.1				204	77	242
11230	Discontinuous Low Density Urban Fabric (S.L. : 10% - 30%)					255	128	128
11240	Discontinuous Very Low Density Urban Fabric (S.L. < 10%)	Low density Urban Fabric (IM.D. 0-30%) 1.1.2	255	128	128	255	191	191
11300	Isolated Structures					204	102	102
12210	Fast transit roads and associated land					149	149	149
12220	Other roads and associated land			149		179	179	179
12230	Railways and associated land	Transport infrastructure (all modes) 1.2	149		149	89	89	89
12300	Port areas					230	204	204
12400	Airports					230	204	230
13100	Mineral extraction and dump sites	Mineral extraction, dump and construction sites, land	115	77	55	115	77	55
13300	Construction sites	without current use 1.3.1	113	,,		185	165	110
13400	Land without current use	Land without current use 1.3.2	135	69	69	135	69	69
14100	Green urban areas	Green Urban areas (T.C.D. 30 - 100%) 1.4.1.1	140	220	0	140	220	0
14100	Green arban areas	Green Urban areas (T.C.D. < 30%) 1.4.1.2	170	245	50	140	220	0
14200	Sports and leisure facilities	Sports and leisure facilities (T.C.D. 30 - 100 %) 1.4.2.1	175	210	165	175	210	165
14200	Sports and leisure facilities	Sports and leisure facilities (T.C.D. 30 - 100 %) 1.4.2.2	200	230	190	175	210	165
21000	Arable land (annual crops)	Arable land (annual crops) 2.1	255	255	168	255	255	168
22000	Permanent crops	Permanent crops and orchards 2.2	242	166	77	242	166	77
25000	Orchards	Fermanent crops and orchards 2.2	242	204	128	242	204	128
24000	Complex and mixed cultivation patterns	Heterogeneous agricultural areas 2.3	255	230	77	255	230	77
31000	Forests	Forests 3	0	140	0	0	140	0
23000	Pastures	Pastures 4	230	230	77	230	230	77
32000	Herbaceous vegetation associations	Heathland, scrub and herbaceous vegetation associations 5	204	242	77	204	242	77
33000	Open spaces with little of no vegetation	Open spaces with little of no vegetation 6	204	255	204	204	255	204
40000	Wetlands	Wetlands 7	166	166	255	166	166	255
50000	Water bodies	Water bodies 9	128	242	230	128	242	230

Example for relevant forest classes based EUNIS level 3

CHAIR Hala	Calandisia mana
EUNIS Hab	Scientific name
Riparian woodland	G1.1 Riparian [Salix], [Alnus] and [Betula] woodland
Fluvial woodland	G1.2 Fluvial [Fraxinus] - [Alnus] and [Quercus] - [Ulmus] - [Fraxinus] woodland
Mediterrane an riparian woodland	G1.3 Mediterranean riparian woodland
Broadleaved swamp woodland	G1.4: Broadleaved swamp woodland not on acid peat G1.5: Broadleaved swamp woodland on acid peat
Coniferous swamp woodland	G3.D : Boreal bog conifer woodland
Mixed swamp woodland	G4.1: Mixed swamp woodland
semi natural	G1.6: [Fagus] woodland G1.7: Thermophilous deciduous woodland G1.8: Acidophilous [Quercus]-dominated woodland G1.9: Non-riverine woodland with [Betula], [Populus tremula] or [Sorbus aucuparia] G1.A: Meso- and eutrophic [Quercus], [Carpinus], [Fraxinus], [Acer], [Tilia], [Ulmus] and related woodland G1.B: Non-riverine [Alnus] woodland G2: Broadleaved evergreen woodland
Other natural & semi natural coniferous woodland	All remaining units in G3
Other natural & semi natural mixed woodlands	All G4 : Mixed deciduous and coniferous woodland except G4.1 & G4.F
Broadleaved plantations	G1.C: Highly artificial broadleaved deciduous forestry plantations G1.D: Fruit and nut tree orchards G5.2: Small broadleaved deciduous anthropogenic woodlands G5.3: Small broadleaved evergreen anthropogenic woodlands
Coniferous plantations	G3.F: Highly artificial coniferous plantations
Mixed plantations	G4.F Mixed forestry plantations
Transitional woodlands	G5.6 Early-stage natural and semi-natural woodlands and regrowth G5.7 Coppice and early-stage plantations G5.8 Recently felled areas
G5.1	Lines of trees