

Progress towards selected Aichi targets by indicators - October 2014

Country (Red=EU, Blue: non-EU) →	D	CH	UK	N	HU	BG	CZ	EE	LV	LT	PL	RO	SK	SLO	BiH	RS	UA	AL	MT	ES	EU	
Target 1 (Awareness of the values of biodiversity)																						
<i>An Awareness raising strategy for Biodiversity values exists</i>	partly	no	partly	no	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	yes	no	no	partly	yes	partly		partly
<i>People who say domestic biodiversity loss is a serious problem (%)</i>	80	21	85	n.a.	91	94	81	57	74	88	84	94	87	76	40%*	50%**	>30%*	25%*	82	91	86	
Target 3 (Elimination and redirection of Subsidies harmful for biodiversity)																						
<i>Perverse subsidies are identified</i>	partly	partly	yes	partly	no	no	partly	partly	no	no	no	no	partly	partly	yes	no	n.a.	partly	n.a.	n.a.	n.a.	partly
<i>Perverse subsidiese are phased out</i>	no	no	no	no	no	no	no	no	no	no	no	no	no	partly	partly	no	n.a.	partly	n.a.	n.a.	n.a.	no
Target 5 (Habitat loss is halved or (where feasible) - stopped)																						
<i>Habitat types of community interest in good status (%)</i>	28	n.a.	7	n.a.	20	11	16	51	11	19	20	63	39	43	1	n.a.	n.a.	n.a.	43	12	16	
<i>Fragmentation (Number of meshes per 1 000 km²)</i>	42	13	4	0.4	9	4	23	9	9	13	17	0.6	5	10	n.a.	n.a.	n.a.	n.a.	98	6	n.a.	
Target 7 (All Areas under agriculture, forestry, fishery used sustainably)																						
<i>Area Organically farmed (% of total agricultural area)</i>	6.2%	12.0%	3.4%	5.1%	3.1%	1.3%	11.0%	15.3%	10.8%	5.4%	4.3%	2.1%	8.8%	7.60%	0%	0.1%	0.7%	0%	0.4%	6.4%	2.3% (Europe)	
<i>Deadwood (m³/ha of Forest)</i>	15	21	4	n.a.	7.16	n.a.	11.6	11.7	16.2	23	5.5	n.a.	40.6	19	20	11	27	0.48	-	-	n.a.	
<i>Forest undisturbed by man (%of total Forest area)</i>	0%	3.05%	0%	1.38%	n.a.	8.60%	0%	45.40%	0%	0.10%	0%	4.50%	1.20%	9%	1%	0%	16%	10.90%	0%	0%	n.a.	
Target 11 (17% of land designated as protected areas, representative, well-managed)																						
<i>Natura 2000/Emerald site designation process completed</i>	partly	partly	partly	partly	yes	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly
<i>Management plans exist for all these areas</i>	partly	no	partly	no	partly	partly	partly (90%)	partly	partly	partly	partly	partly	partly	partly	partly	no	yes	partly	partly	n.a.	partly	
<i>Funding is sufficient for adequate protected area management</i>	no	no	no	no	no	no	yes	yes	no	no	no	no	no	no	no	no	no	no	no	n.a.	partly	
<i>There is a network of corridors to link these protected areas together</i>	partly	partly	partly	no	partly	partly	yes	yes	partly	partly	partly	partly	partly	partly	yes	partly	partly	partly	partly	no	n.a.	partly
Target 16 (Biopiracy is abolished, sharing of benefits from the use of genetic resources is clearly regulated)																						
<i>The Nagoya Protocol is signed by the state</i>	yes	yes	yes	yes	yes	yes	yes	no	no	yes	yes	yes	no	yes	no	yes	yes	yes	no	yes	yes	
<i>The Nagoya Protocol is ratified by the state</i>	partly	yes	no	yes	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	yes	
Target 17 (Every country has an updated National Biodiversity Strategy)																						
<i>The National Biodiversity Strategy reflects the Aichi targets</i>	partly	yes	yes	partly	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
<i>The National Biodiversity Strategy is being implemented</i>	yes	partly	partly	partly	partly	partly	partly	partly	partly	partly	partly	yes	partly	yes	partly	partly	partly	partly	partly	no	n.a.	partly
Target 20 (Substantial Increase of Money available for Implementation of Strategic plan)																						
<i>An assessment of how much money is spent for Biodiversity exists</i>	partly	yes	yes	yes	partly	partly	yes	yes	partly	partly	no	partly	partly	partly	yes	yes	partly	no	n.a.	n.a.	partly	
<i>% of GDP spent for Biodiversity</i>	>0.026%	0.20%	0.03%	0.40%	n.a.	>0.03%	>0.1%	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.	0.1-0.3%	n.a.	n.a.	0.001%*	n.a.	n.a.	n.a.	

*estimation from the MoE

** estimation of CEEweb member

Colours are selected to show differences in implementation; green: good (absolutely or by comparison), red: bad, yellow: intermediate

