## **FORSEE INDICATORS LIST (Version 8)**

List of indicators considered as interesting for FORSEE test by the experts groups

FORSEE   Criteria   Short description   Process   ID in process   Type   E   E   E   E   E   E   E   E   E				Origin			Type of work requested			
type and by availability for wood supply, and share of forest and other wooded land, classified by forest type and by availability for wood supply  C1.4. 1 Carbon stock (EXPANSION FACTORS) C1.4.1 1 Carbon stock in the woody biomass (above and below ground) C1.4.2 1 Carbon stock in the soils C1.4.3 1 Carbon in the dead wood stock C1.4.3 1 Carbon in the dead wood stock C1.4.4 1 Carbon in the litter stock C1.4.5 1 Carbon in the litter stock C2.4 2 Damages MCPFE Vienn C2.4 1 Carbon in the understorey C2.4 2 Damages MCPFE Vienn C3.1 3 Increment and fellings C3.1 3 Increment and fellings C3.2 3 Roundwood harvested (Value and volume) C3.3 3 Non Wood Products C3.5 3 Forest under management plans C3.6 3 Accessibility MCPFE Vienn C4.1 4 Tree species composition C4.10 4 Vascular plant diversity C4.10 4 Vascular plant diversity Expert group proposal C4.10 4 Birds diversity Expert group proposal C4.10 4 Habitat parameters C4.1 4 Birds diversity Expert group proposal Expert group proposal Verifiers C4.1 4 Regeneration C4.1 5 Regeneration C4.1 4 Birds diversity Expert group proposal Expert group proposal Verifiers C4.1 4 Regeneration C4.1 4 Birds diversity Expert group proposal C4.1 4 Birds diversity Expert group proposal Expert group proposal Verifiers C5.1.1 5 No and length of the riparian areas C5.3.1 5 Carbon soil stock and Water Holding Capacity C5.1.2 5 Potential crossion risk C5.3.3 5 Forest under management glance C5.3.3 5 Forest under management especies C5.1.3 5 Forest stander management especies C5.1.3 5 Soil disturbance C5.1.3 5 Soil disturbance C5.1.4 5 Potential crossion risk C5.3.5 Fast visual assessment of soil disturbance C5.1.5 Fast visual assessment of soil disturbance C5.1.6 6 Forest holdings C6.0.6 6 Forest holdings C6.0.6 6 Forest holdings C6.0.6 6 Occupational safety and health C6.0.1 6 Occupational safety and health C6.0.1 6 Occupational safety and health	Indicator	Criteria	Short description	Process		Туре	Map (T2,1)	Field (T2,2)	Enquiry (T2,3)	
classified by forest type and by availability for wood supply  C1.4.1	C1.1		type and by availability for wood supply, and share of forest and other	MCPFE Vienn	1.1	Indicator	X			
C1.4.1	C1.2	1	Growing stock – growing stock on forest and other wooded land, classified by forest type and by availability for wood supply	MCPFE Vienn	1.2	Indicator	X			
C14.1   1   Carbon stock in the woody biomass (above and below ground)	C1.4	1	Carbon stock (EXPANSION FACTORS)	MCPFE Vienn	1.4	Indicator	X			
C1.4.2	C1.4.1			MCPFE Vienn			X	X	X	
C1.4.4	C1.4.2			MCPFE Vienn	1.4.2	Indicator		X		
C1.4.5	C1.4.3	1	Carbon in the dead wood stock	IPCC	1.4.3	Indicator		X		
C1.4.5	C1.4.4	1	Carbon in the litter stock	IPCC	1.4.4	Indicator		X		
C2.4							X			
C2.4.a         2         Key factors for damages         Expert group proposal         Verifiers         X           C3.1         3         Increment and fellings         MCPFE Vienn         3,2 Indicator         X           C3.2         3         Roundwood harvested (Value and volume)         MCPFE Vienn         4,2 Indicator         X           C3.3         3         Non Wood Products         MCPFE Vienn         4,2 Indicator         X           C3.5         3         Forest under management plans         MCPFE Vienn         3,5 Indicator         X           C3.6         3         Accessibility         MCPFE Lisbo         3,6 Indicator         X           C3.7         3         Harvestability         MCPFE Lisbo         3,6 Indicator         X           C4.1         4         Tree species composition         MCPFE Vienn         4,1 Indicator         X           C4.10         4         Vascular plant diversity         Expert group proposal         Verifiers         S           C4.10b         4         Carabid diversity         Expert group proposal         Verifiers         S           C4.10b         4         Babitat parameters         Expert group proposal         Verifiers         S           C4.10c         4<		2								
C3.1   3   Increment and fellings								X		
C3.2   3   Roundwood harvested (Value and volume)   MCPFE Vienn   3,2 Indicator   X   X   X   C3.3   3   Non Wood Products   MCPFE Vienn   4,2 Indicator   X   X   X   X   X   X   X   X   X						Indicator	X			
C3.3 3 Non Wood Products MCPFE Vienn 4,2 Indicator X X X C3.5 3 Forest under management plans MCPFE Lisbox 3,6 Indicator X X X C3.7 3 Harvestability MCPFE Lisbox 3,6 Indicator X X X C3.7 3 Harvestability MCPFE Lisbox 3,6 Indicator X X X C3.7 3 Harvestability MCPFE Lisbox 3,6 Indicator X X X C4.10 4 Tree species composition MCPFE Vienn 4.1 Indicator X V Ascular plant diversity Expert group proposal Verifiers S X V C4.10 4 Garabid diversity Expert group proposal Verifiers S X V C4.10 4 Habitat parameters Expert group proposal Verifiers S X V C4.11 4 Habitat parameters Expert group proposal Verifiers S X V C4.12 4 Regeneration MCPFE Vienn 4.2 Indicator X X C4.4 4 Introduced tree species MCPFE Vienn 4,3 Indicator X C4.4 4 Introduced tree species MCPFE Vienn 4,4 Indicator X MCPFE Vienn 4,5 Indicator X C4.7 4 Landscape pattern MCPFE Vienn 4,7 Indicator X C5.1.1 5 % and length of stream length with appropriate riparian buffer C5.1.2 5 Potential erosion risk Expert group proposal Indicator X C5.3.3 5 Road/Trail density in the riparian areas Expert group proposal Indicator X C5.3.3 5 Carbon soil stock and Water Holding Capacity MCPFE Vienn 4.1 Indicator X C5.3.3 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Soil disturbance related to standard forest management activities Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator			· ·		_			X	X	
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C3.6 3 Accessibility MCPFE Lisbo 3,6 Indicator X X C3.7 3 Harvestability MCPFE Lisbo 3,6 Indicator X X C4.1 4 Tree species composition MCPFE Vienn 4.1 Indicator X C4.10a 4 Vascular plant diversity Expert group proposal Verifiers S C4.10b 4 Carabid diversity Expert group proposal Verifiers S C4.10c 4 Birds diversity Expert group proposal Verifiers S C4.10c 4 Birds diversity Expert group proposal Verifiers S C4.11 4 Habitat parameters Expert group proposal Verifiers S C4.11 4 Habitat parameters Expert group proposal Verifiers S C4.11 4 Habitat parameters Expert group proposal Verifiers S C4.1 1 4 Habitat parameters Expert group proposal Verifiers S C4.1 1 4 Habitat parameters Expert group proposal Verifiers S C4.1 1 4 Habitat parameters Expert group proposal Verifiers S C4.1 1 4 Habitat parameters Expert group proposal Verifiers S C4.1 1 4 Habitat parameters Expert group proposal Verifiers S C4.1 1 4 Habitat parameters MCPFE Vienn 4.2 Indicator X C4.4 4 Introduced tree species MCPFE Vienn 4.3 Indicator X C4.4 4 Introduced tree species MCPFE Vienn 4.7 Indicator X C4.7 4 Landscape pattern MCPFE Vienn 4.7 Indicator X C5.1.1 5 % and length of stream length with appropriate riparian buffer Expert group proposal Indicator X C5.1.2 5 Potential crosion risk Expert group proposal Indicator X C5.3.3 5 Road/Trail density in the riparian areas Expert group proposal Indicator X C5.3.3 5 Carbon soil stock and Water Holding Capacity MCPFE Vienn 1.4.2r Indicator X C5.3.3 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert group proposal Indicator X C5.3.4 5 Fast visual assessment of soil disturbance Expert		-			,		X			
C3.7   3   Harvestability					,					
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C4.10c       4       Birds diversity       Expert group proposal       Verifiers       S         C4.11       4       Habitat parameters       Expert group proposal       Verifiers       X         C4.2       4       Regeneration       MCPFE Vienn       4.2 Indicator       X         C4.3       4       Naturalness       MCPFE Vienn       4.3 Indicator       X         C4.4       4       Introduced tree species       MCPFE Vienn       4.4 Indicator       X         C4.5       4       Deadwood       MCPFE Vienn       4.5 Indicator       X         C5.1.1       5       Wand length of stream length with appropriate riparian buffer       Expert group proposal       Indicator       X         C5.1.2       5       Potential erosion risk       Expert group proposal       Indicator       X         C5.1.3       5       Road/Trail density in the riparian areas       Expert group proposal       Indicator       X         C5.3.1       5       Carbon soil stock and Water Holding Capacity       MCPFE Vienn       2.1 Indicator       X         C5.3.2       5       Nutritive Status / total depth- water table depth       MCPFE Vienn       2.1 Indicator       X         C5.3.4       5       Fast visual assessment of soil dist										
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C6.10 6 Accessibility for recreation MCPFE Vienn 6,10 Indicator X										
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	C6.10		Total economic value of forest production			Indicator			X	

 $<sup>\</sup>boldsymbol{S}$  : Special field activity not using always the same plots as the others indicators

## **FORSEE INDICATORS LIST (Version 8)**

List of indicators considered as interesting for FORSEE test by the experts groups

			Priority for evaluation on the pilot zone						!		
FORSEE Indicator Code	Criteria	Short description	Ireland	Aquitaine	Navarra	Euskadi	Cantabria	Castilla y Leon	Galicia	Portugal N	Portugal C
C1.1	1	Forest area – Area of forest and other wooded land, classified by forest type and by availability for wood supply, and share of forest and other wooded land in total land area	1	1	1	1		1	1	1	1
C1.2	1	Growing stock – growing stock on forest and other wooded land, classified by forest type and by availability for wood supply	2	1	1	1		1	1	1	1
C1.4	1	Carbon stock (EXPANSION FACTORS)	1	1	1	1		2	1	1	1
C1.4.1	1	Carbon stock in the woody biomass (above and below ground)	1	1	1	1		1	1	1	1
C1.4.2	1	Carbon stock in the soils	1	1	3	1		2	1	1	1
C1.4.3	1	Carbon in the dead wood stock	2	1	3	1		2	2	1	1
C1.4.4	1	Carbon in the litter stock	2	1	3	1		2	2	1	1
C1.4.5	1	Carbon in the understorey	1	1	3	1		2	2	1	1
C2.4	2	Damages	1	1	1	1		1	1	1	1
C2.4.a	2	Key factors for damages	1	1	1	1		1	1	1	1
C3.1	3	Increment and fellings	2	1	1	2		1	1	1	1
C3.2	3	Roundwood harvested (Value and volume)	2	1	2	2		1	1	1	1
C3.3	3	Non Wood Products	2	2	2	1		2	2	1	2
C3.5	3	Forest under management plans	1	1	1	1		1	1	1	1
C3.6	3	Accessibility	1	2	3	1		1	1	1	2
C3.7	3	Harvestability	1	2	3	1		2	1	1	2
C4.1	4	Tree species composition	1	1	1	1		1	1	1	1
C4.10a	4	Vascular plant diversity	3	1	3	1		2	2	2	2
C4.10b	4	Carabid diversity	3	1	3	3		2	3	3	1
C4.10c		Birds diversity	3	1	3	3		3	3	3	1
C4.11	4	Habitat parameters	3	1	3	2		1	2	3	1
C4.2	4	Regeneration	1	1	2	1		2	2	1	1
C4.3	4	Naturalness	1	1	2	1		2	1	2	1
C4.4	4	Introduced tree species	1	1	2	1		1	1	2	1
C4.5	4	Deadwood	2	1	2	1		2	2	2	1
C4.7	4	Landscape pattern	2	1	3	1		1	1	3	1
C5.1.1	5	% and length of stream length with appropriate riparian buffer	1	1	1	1		1	1	3	1
C5.1.2	5	Potential erosion risk	2	1	1	1		1	1	3	1
C5.1.3	5	Road/Trail density in the riparian areas			1						
C5.3.1		Carbon soil stock and Water Holding Capacity	1	1	1	1		1	1	1	1
C5.3.2	5	Nutritive Status / total depth- water table depth	3	1	2	1		1	1	1	1
C5.3.3	5	Total nutrient stocks & nutrient Balance			3						
C5.3.4	5	Fast visual assessment of soil disturbance	3	2	1	1		2	1	3	1
C5.4.1	5	Soil disturbance related to standard forest management activities	2	2	3	1		1	1	3	2
C5.4.2	5	Physical characterisation of soil disturbance categories	L		3						
C6.01	6	Forest holdings	1	1	1	1		1	1	1	1
C6.03	6	Net revenue	1	2	2	2		2	2	1	1
C6.04	6	Expenditure for services	1	2	3	2		2	2	1	1
C6.05	1	Forest sector workforce	1	1	2	2		2	1	1	1
C6.06		Occupational safety and health	2	2	2	2		2	2	1	1
C6.10		Accessibility for recreation	2	2	2	1		1	2	1	1
C6.12	6	Total economic value of forest production	2	2	3	2		2	2	1	1

S : Special field activity not using always the same plots as the others indicators

<sup>1 :</sup> This indicator will be evaluated on the pilot zone 2 : We will try to evaluate this indicator on the pilot zone

 $<sup>\</sup>bf 3$  : We probably won't try to evaluate this indicator on the pilot zone