	2020 headline indicators, extracted from https://www.post-2020indicators.org/										
Goal/ target	Indicator name	Availability	Time series	Update frequency	Data relevant at global scale	Data available/ collated national scale	National methodology available	Institution	Other MEAs/ Processes	BIP Indicator	Metadata File
Goal A	A.1 Red List Index of Ecosystems*	In development	2014 - 2025	5 years	Υ	Υ	N	International Union for Conservation of Nature (IUCN); Commission on Ecosystem Management (CEM); Deakin University	N	Y	https://www.post-2020indicators.org/pdfs/444?type=headline
Goal A	A.2 Extent of natural ecosystems*	In development	1992 - Present	In development	In development	In development	In development	United Nations Statistics Division (UNSD)	N	N	https://www.post-2020indicators.org/pdfs/445?type=headline
Goal A	A.3 Red List Index	Available	1980 - 2021	Yearly	Υ	Υ	Υ	International Union for Conservation of Nature (IUCN); BirdLife International	IPBES; SDG; CMS SPMS	Υ	https://www.post-2020indicators.org/pdfs/446?type=headline
Goal A	A.4 The proportion of populations within species with an effective population size > 500*	In development	Data pending	In development	In development	In development	In development	Morton Arboretum; Group on Earth Observations - Biodiversity Observation Network (GEO BON): G-BiKE: Coalition for Conservation Genetics	Data pending	N	https://www.post-2020indicators.org/pdfs/447?type=headline
Goal B	B.1 Services provided by ecosystems*	In development	Data pending	In development	In development	In development	In development	United Nations Statistics Division (UNSD)	Data pending	N	https://www.post-2020indicators.org/pdfs/448?type=headline
Goal C	C.1 Indicator on monetary benefits received*	In development	In development	In development	In development	In development	In development	Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/449?type=headline
Goal C	C.2 Indicator on non-monetary benefits*	In development	In development	In development	In development	In development	In development	Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/450?type=headline
Goal D	D.1 International public funding, including official development assistance (ODA) for conservation	Available	1996 - Present	Yearly	Υ	Υ	Υ	Organisation for Economic Co-operation and Development's Development Assistance Committee (OECD DAC)	SDG	Υ	https://www.post-2020indicators.org/pdfs/451?type=headline
Goal D	and sustainable use of biodiversity and ecosystems  D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development	In development	In development	In development	In development	In development	Assistance Committee (DECD DAC)  Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/452?type=headline
Goal D	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity	In development	In development	In development	In development	In development	In development	Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/453?type=headline
Target 1	and ecosystems*  A.1 Red List Index of Ecosystems*	In development	2014 - 2025	5 years	Y	Y	N	International Union for Conservation of Nature (IUCN); Commission on	N	Y	https://www.post-2020indicators.org/pdfs/454?type=headline
	'				la decelaración	la decelerance	la davida a sant	Ecosystem Management (CEM); Deakin University			
Target 1	A.2 Extent of natural ecosystems*	In development	1992 - Present	In development	In development	In development	In development	United Nations Statistics Division (UNSD)	N	N	https://www.post-2020indicators.org/pdfs/455?type=headline
Target 1	1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans*	In development	In development	In development	In development	In development	In development	Needs Developing	Data pending	N	https://www.post-2020indicators.org/pdfs/456?type=headline
Target 2	2.1 Area under restoration*	In development	2021 - 2030	Yearly	Υ	Υ	Y	Food and Agriculture Organization (FAO)  United Nations Environment Programme World Conservation Monitoring Centre	Data pending	N	https://www.post-2020indicators.org/pdfs/457?type=headline
Target 3	3.1 Coverage of protected areas and OECMS	Available	1819 - Present	Yearly	Y	Y	Y	(UNEP-WCMC); International Union for Conservation of Nature (IUCN); BirdLife International (BLI)	SDG	Υ	https://www.post-2020indicators.org/pdfs/458?type=headline
Target 4	A.3 Red List index	Available	1980 - 2021	Yearly	Υ	Υ	Υ	International Union for Conservation of Nature (IUCN); BirdLife International (BLI)	IPBES; SDG; CMS SPMS	Y	https://www.post-2020indicators.org/pdfs/459?type=headline
Target 4	A.4 The proportion of populations within species with a genetically effective population size $> 500^{\circ}$	In development	In development	In development	In development	In development	In development	In development	In development	N	https://www.post-2020indicators.org/pdfs/460?type=headline
Target 5	5.1 Proportion of fish stocks within biologically sustainable levels	Available	1974 - 2017	2 years	Υ	N	N	Food and Agriculture Organization (FAO)	IPBES; SDG; CMS SPMS	Y	https://www.post-2020indicators.org/pdfs/461?type=headline
Target 6	6.1 Rate of invasive alien species establishment*	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending	N	
Target 7	7.1 Index of coastal eutrophication potential	Available	2000 - 2020	2 years	Υ	Υ	Υ	United Nations Environment Programme (UNEP)	SDG	N	https://www.post-2020indicators.org/pdfs/463?type=headline
Target 7 Target 8	7.2 Pesticide environment concentration* In development*	Data pending In development		Data pending In development	Data pending In development	Data pending In development	Data pending In development	Data pending In development	Data pending In development	N N	
Target 9	9.1 Benefits from the sustainable use of wild species*	In development	Data pending	In development	In development	In development	In development	United Nations Statistics Division (UNSD)	Data pending	N	https://www.post-2020indicators.org/pdfs/466?type=headline
Target 9	9.2 Percentage of the population in traditional employment*	Data pending Available	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending SDG	N	
Target 10 Target 10	10.1 Proportion of agricultural area under productive and sustainable agriculture  10.2 Progress towards sustainable forest management	Available	2000 - 2021	Yearly Sub-ind 4. next update 2025.; Sub-ind 5 next update 2022	Y	Y	Y	Food and Agriculture Organization (FAO)  Food and Agriculture Organization (FAO)	SDG	N	https://www.post-2020indicators.org/pdfs/469?type=headline
Target 11	11.1 Services provided by ecosystems*	In development	Data pending	In development	In development	In development	In development	United Nations Statistics Division (UNSD)	Data pending	N	https://www.post-2020indicators.org/pdfs/470?type=headline
Target 12	12.1 Average share of the built-up area of cities that is green/blue space for public use for all	Available	2020	3 - 5 years	Υ	Υ	Y	United Nations (UN) Habitat	SDG	N	https://www.post-2020indicators.org/pdfs/471?type=headline
Target 13	C.1 Indicator on monetary benefits received*	In development	In development	In development	In development	In development	In development	Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/472?type=headline
Target 13	C.2 Indicator on non-monetary benefits*	In development	In development	In development	In development	In development	In development	Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/473?type=headline
Target 14	In development*	In development	In development	In development	In development	In development	In development	In development	In development	N	
Target 15	15.1 Number of companies reporting on disclosures of risks, dependencies and impacts on biodiversity*	In development	In development	In development	In development	In development	In development	Needs Developing	Data pending	N	https://www.post-2020indicators.org/pdfs/475?type=headline
Target 16 Target 17	In development* In development*	In development In development	In development In development	In development In development	In development In development	In development In development	In development In development	In development In development	In development In development	N N	
Target 18	18.1 Positive incentives in place to promote biodiversity conservation and sustainable use	Available	1980 - Present	Yearly	Υ	Υ	Υ	Organisation for Economic Co-operation and Development (OECD)	SDG	Y	https://www.post-2020indicators.org/pdfs/478?type=headline
Target 18	18.2 Value of subsidies and other incentives harmful to biodiversity, that have been eliminated, phased out or reformed*	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending	Data pending	N	
Target 19	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available	1996 - Present	Yearly	Υ	Y	Y	Organisation for Economic Co-operation and Development's Development Assistance Committee (OECD DAC)	SDG	Y	https://www.post-2020indicators.org/pdfs/480?type=headline
Target 19	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development	In development	In development	In development	In development	In development	Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/481?type=headline
Target 19	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development	In development	In development	In development	In development	In development	Secretariat of the Convention on Biological Diversity (SCBD)	Data pending	N	https://www.post-2020indicators.org/pdfs/482?type=headline
Target 20	In development*	In development		In development	In development	In development	In development	In development	In development	N	
Target 21 Target 22	21.1 Indicator on biodiversity information for monitoring the global biodiversity framework*  In development*		In development In development	In development In development	In development In development	In development In development	In development In development	Needs Developing In development	Data pending In development	N	
Target 23	In development*		In development				In development		In development		

Table 2: Post 2020 headline indicators, categorized into Essential Biodiversity Variables

General								
Indicator	Genetic		Species traits		Ecosystem	Ecosystem	Other/tbd	Goal/target
	composition	populations		composition	structure	function		
A.1 Red List Index of Ecosystems*		х		х				A, 1
A.2 Extent of natural ecosystems*					х	х		A, 1
A.3 Red List Index		х		х				A, 4
A.4 The proportion of populations within species with an effective population size $> 500$ *	х	х						A, 4
B.1 Services provided by ecosystems*						x		В
C.1 Indicator on monetary benefits received*							х	C, 13
C.2 Indicator on non-monetary benefits*							х	C, 13
D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems							х	D, 19
D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*							х	D, 19
D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*							х	D, 19
1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans*					х			1
2.1 Area under restoration*					х			2
3.1 Coverage of protected areas and OECMS					х			3
5.1 Proportion of fish stocks within biologically sustainable levels		х	x	х		х		5
7.1 Index of coastal eutrophication potential						х		7
9.1 Benefits from the sustainable use of wild species*		х				x		9
10.2 Progress towards sustainable forest management					x			10
11.1 Regulatory functions and services provided by ecosystems*						x		11
12.1 Average share of the built-up area of cities that is green/blue space for public use for all						x		12
15.1 Number of companies reporting on disclosures of risks, dependencies and impacts on biodiversity*							x	15
18.1 Positive incentives in place to promote biodiversity conservation and sustainable use							х	18

Table 3: Post 2020 headline indicators that consider the marine environment, categorized into Essential Biodiversity Variables

Marine								
Indicator	Gene	netic	Species	Species traits	Community	Ecosystem	Ecosystem	Goal/target
	comp	nposition	populations		composition	structure	function	
A.1 Red List Index of Ecosystems*			х		х			A, 1
A.2 Extent of natural ecosystems*						х	х	A, 1
A.3 Red List Index			х		х			A, 4
A.4 The proportion of populations within species with an effective population size $> 500^*$		Х	х					A, 4
B.1 Services provided by ecosystems*							х	В
1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans*						х		1
2.1 Area under restoration*						х		2
3.1 Coverage of protected areas and OECMS						х		3
5.1 Proportion of fish stocks within biologically sustainable levels			х	х	х		х	5
7.1 Index of coastal eutrophication potential							х	7
9.1 Benefits from the sustainable use of wild species*			х				х	9
11.1 Regulatory functions and services provided by ecosystems*							х	11

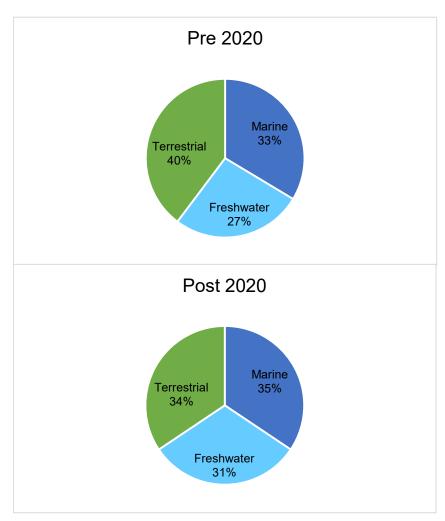
**Table 4:** Post 2020 headline indicators that have not been included in the EBV analysis

Goal/target	Indicator	Reason						
	EBV analysis							
6	6.1 Rate of invasive alien species establishment*	No further information/data						
7	7.2 Pesticide environment concentration*	No further information/data						
8	In development*	No further information/data						
9	9.2 Percentage of the population in traditional employment*	No further information/data						
10	10.1 Proportion of agricultural area under productive and sustainable agriculture	No further information/data						
14	In development*	No further information/data						
16	In development*	No further information/data						
17	In development*	No further information/data						
18	18.2 Value of subsidies and other incentives harmful to biodiversity, that have been	No further information/data						
20	In development*	No further information/data						
21	21.1 Indicator on biodiversity information for monitoring the global biodiversity fr	No further information/data						
22	In development*	No further information/data						
23	In development*	No further information/data						

	Marine					
С	C.1 Indicator on monetary benefits received*	not marine/quantitative				
С	C.2 Indicator on non-monetary benefits*	not marine/quantitative				
D	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	not marine/quantitative				
D	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	not marine/quantitative				
D	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	not marine/quantitative				
10	10.1 Proportion of agricultural area under productive and sustainable agriculture	agriculture not marine				
10	10.2 Progress towards sustainable forest management	not marine/quantitative				
12	12.1 Average share of the built-up area of cities that is green/blue space for public use for all	not marine/quantitative				
15	15.1 Number of companies reporting on disclosures of risks, dependencies and impacts on biodiversity*	not marine/quantitative				
18	18.1 Positive incentives in place to promote biodiversity conservation and sustainable use	not marine/quantitative				

**Table 5:** Number of Post 2020 headline indicators that consider the corresponding ecosystem

Years	Ecosystem	Indicators
	Marine	203
Pre2020	Freshwater	161
	Terrestrial	240
	Marine	43
Post2020	Freshwater	39
	Terrestrial	43



**Table 6:** Post 2020 headline indicators that consider marine, freshwater, and terrestrial ecosystems

Filter for shared indicators: **does not include** "marine" OR "ocean" OR "fish" OR "coral" OR "mangrove" OR "wetland" OR "catch" OR "WAZA" OR "MSC" OR "freshwater" OR "water" OR "forest" OR "farmland" OR "terrestrial" OR "picture" OR "agri\*" OR "crop" OR "mountain" OR "land" OR "pollinat\*" OR "domestic\*"

	Therefore on agir on crop on mountain on faile on pointer on ac	
Goal/target	Indicator name	Availability
A	A.1 Red List Index of Ecosystems*	In development
A	A.2 Extent of natural ecosystems*	In development
Α	A.3 Red List Index	Available
А	A.4 The proportion of populations within species with an effective population size > 500*	In development
В	B.1 Services provided by ecosystems*	In development
C	C.1 Indicator on monetary benefits received*	In development
C	C.2 Indicator on non-monetary benefits*	In development
D	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available
D	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development
D	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development
1	A.1 Red List Index of Ecosystems*	In development
1	A.2 Extent of natural ecosystems*	In development
1	1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans*	In development
2	2.1 Area under restoration*	In development
3	3.1 Coverage of protected areas and OECMS	Available
4	A.3 Red List index	Available
4	A.4 The proportion of populations within species with a genetically effective population size > 500*	In development
6	6.1 Rate of invasive alien species establishment*	Data pending
7	7.2 Pesticide environment concentration*	Data pending
8	In development*	In development
9	9.1 Benefits from the sustainable use of wild species*	In development
9	9.2 Percentage of the population in traditional employment*	Data pending
11	11.1 Services provided by ecosystems*	In development
12	12.1 Average share of the built-up area of cities that is green/blue space for public use for all	Available
13	C.1 Indicator on monetary benefits received*	In development
13	C.2 Indicator on non-monetary benefits*	In development
14	In development*	In development
15	15.1 Number of companies reporting on disclosures of risks, dependencies and impacts on biodiversity*	In development
16	In development*	In development
17	In development*	In development
18	18.1 Positive incentives in place to promote biodiversity conservation and sustainable use	Available
18	18.2 Value of subsidies and other incentives harmful to biodiversity, that have been eliminated, phased out or reformed*	Data pending
19	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available
19	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development
19	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development
20	In development*	In development
21	21.1 Indicator on biodiversity information for monitoring the global	In development
22	In development*	In development
23	In development*	In development
20	In development* 21.1 Indicator on biodiversity information for monitoring the global biodiversity framework*	In developme

**Table 7:** Post 2020 headline indicators that consider marine ecosystems only

Filter for marine indicators: includes "marine" OR "ocean" OR "fish" OR "coral" OR "mangrove" OR "wetland" OR "catch" OR "WAZA" OR "MSC" Indicator Goal/target Status A.1 Red List Index of Ecosystems\* In development Α In development A.2 Extent of natural ecosystems\* Α A.3 Red List Index Available A.4 The proportion of populations within species with an effective population In development size > 500\* B.1 Services provided by ecosystems\* В In development C C.1 Indicator on monetary benefits received\* In development С In development C.2 Indicator on non-monetary benefits\* D.1 International public funding, including official development assistance D Available (ODA) for conservation and sustainable use of biodiversity and ecosystems D.2 Domestic public funding on conservation and sustainable use of D In development biodiversity and ecosystems\* D.3 Private funding (domestic and international) on conservation and D In development sustainable use of biodiversity and ecosystems\* 1 1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans\* In development 2.1 Area under restoration\* In development 3 3.1 Coverage of protected areas and OECMS Available 4 A.3 Red List index Available A.4 The proportion of populations within species with a genetically effective 4 In development population size > 500\* 5.1 Proportion of fish stocks within biologically sustainable levels Available 6 6.1 Rate of invasive alien species establishment\* Data pending 7.1 Index of coastal eutrophication potential Available 7.2 Pesticide environment concentration\* Data pending 8 In development\* In development 9 9.1 Benefits from the sustainable use of wild species\* In development 9 9.2 Percentage of the population in traditional employment\* Data pending 11 11.1 Services provided by ecosystems\* In development 12.1 Average share of the built-up area of cities that is green/blue space for 12 Available public use for all 15.1 Number of companies reporting on disclosures of risks, dependencies 15 In development and impacts on biodiversity\* 18.1 Positive incentives in place to promote biodiversity conservation and 18 Available sustainable use 18.2 Value of subsidies and other incentives harmful to biodiversity, that have Data pending 18 been eliminated, phased out or reformed\* 21.1 Indicator on biodiversity information for monitoring the global 21 In development biodiversity framework\*

**Table 8:** Post 2020 headline indicators that consider marine ecosystems only; duplicates were removed for graphical visualization

Filter for marine indicators: **includes** "marine" OR "ocean" OR "fish" OR "coral" OR "mangrove" OR "wetland" OR "catch" OR "WAZA" OR "MSC"

"catch" OR "W	"catch" OR "WAZA" OR "MSC"						
Goal/target	Indicator	Status					
Α	A.1 Red List Index of Ecosystems*	In development					
Α	A.2 Extent of natural ecosystems*	In development					
Α	A.3 Red List Index	Available					
А	A.4 The proportion of populations within species with an effective population size > 500*	In development					
В	B.1 Services provided by ecosystems*	In development					
С	C.1 Indicator on monetary benefits received*	In development					
С	C.2 Indicator on non-monetary benefits*	In development					
D	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available					
D	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development					
D	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development					
1	1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans*	In development					
2	2.1 Area under restoration*	In development					
3	3.1 Coverage of protected areas and OECMS	Available					
4	A.3 Red List index	Available					
4	A.4 The proportion of populations within species with a genetically effective population size > 500*	In development					
5	5.1 Proportion of fish stocks within biologically sustainable levels	Available					
6	6.1 Rate of invasive alien species establishment*	Data pending					
7	7.1 Index of coastal eutrophication potential	Available					
7	7.2 Pesticide environment concentration*	Data pending					
8	In development*	In development					
9	9.1 Benefits from the sustainable use of wild species*	In development					
9	9.2 Percentage of the population in traditional employment*	Data pending					
11	11.1 Services provided by ecosystems*	In development					
12	12.1 Average share of the built-up area of cities that is green/blue space for public use for all	Available					
15	15.1 Number of companies reporting on disclosures of risks, dependencies and impacts on biodiversity*	In development					
18	18.1 Positive incentives in place to promote biodiversity conservation and sustainable use	Available					
18	18.2 Value of subsidies and other incentives harmful to biodiversity, that have been eliminated, phased out or reformed*	Data pending					
21	21.1 Indicator on biodiversity information for monitoring the global biodiversity framework*	In development					

**Table 9:** Post 2020 headline indicators that consider freshwater ecosystems only

Filter for terrestrial indicators: includes "freshwater" OR "water" OR "WAZA"					
Goal/target	Indicator	Status			
A	A.1 Red List Index of Ecosystems*	In development			
A	A.2 Extent of natural ecosystems*	In development			
A	A.3 Red List Index	Available			
	A.4 The proportion of populations within species with an effective population				
Α	size > 500*	In development			
В	B.1 Services provided by ecosystems*	In development			
С	C.1 Indicator on monetary benefits received*	In development			
С	C.2 Indicator on non-monetary benefits*	In development			
D	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available			
D	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development			
D	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development			
1	A.1 Red List Index of Ecosystems*	In development			
1	A.2 Extent of natural ecosystems*	In development			
1	M.2 LALETT OF HALLI AT ELUSYSTETTS	in development			
1	1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans*	In development			
2	2.1 Area under restoration*	In development			
3	3.1 Coverage of protected areas and OECMS	Available			
4	A.3 Red List index	Available			
4	A.4 The proportion of populations within species with a genetically effective population size > 500*	In development			
6	6.1 Rate of invasive alien species establishment*	Data pending			
7	7.2 Pesticide environment concentration*				
8	In development*	Data pending			
		In development			
9	9.1 Benefits from the sustainable use of wild species*	In development			
	9.2 Percentage of the population in traditional employment*	Data pending			
11	11.1 Services provided by ecosystems*	In development			
12	12.1 Average share of the built-up area of cities that is green/blue space for public use for all	Available			
13	C.1 Indicator on monetary benefits received*	In development			
13	C.2 Indicator on non-monetary benefits*	In development			
14	In development*	In development			
15	15.1 Number of companies reporting on disclosures of risks, dependencies and impacts on biodiversity*	In development			
16	In development*	In development			
17	In development*	In development			
18	18.1 Positive incentives in place to promote biodiversity conservation and	Available			
18	sustainable use  18.2 Value of subsidies and other incentives harmful to biodiversity, that have been eliminated, phased out or reformed*	Data pending			
19	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available			
19	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development			
19	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development			
20	In development*	In development			
21	21.1 Indicator on biodiversity information for monitoring the global biodiversity framework*	In development			
22	In development*	In development			
,,,					

**Table 10:** Post 2020 headline indicators that consider terrestrial ecosystems only

Filter for terrestrial indicators: <b>includes</b> "forest" OR "farmland" OR "terrestrial" OR "picture" OR "agri*" OR "crop" OR "mountain" OR "land" OR "pollinat*" OR "domestic*"						
Goal/ target	Indicator	Status				
A	A.1 Red List Index of Ecosystems*	In development				
Α	A.2 Extent of natural ecosystems*	In development				
А	A.3 Red List Index	Available				
A	A.4 The proportion of populations within species with an effective population size > 500*	In development				
В	B.1 Services provided by ecosystems*	In development				
С	C.1 Indicator on monetary benefits received*	In development				
С	C.2 Indicator on non-monetary benefits*	In development				
D	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available				
D	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development				
D	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development				
1	A.1 Red List Index of Ecosystems*	In development				
1	A.2 Extent of natural ecosystems*	In development				
1	1.1 Percent of land and seas covered by biodiversity-inclusive spatial plans*	In development				
2	2.1 Area under restoration*	In development				
3	3.1 Coverage of protected areas and OECMS	Available				
4	A.3 Red List index	Available				
4	A.4 The proportion of populations within species with a genetically effective population size > 500*	In development				
6	6.1 Rate of invasive alien species establishment*	Data pending				
7	7.2 Pesticide environment concentration*	Data pending				
8	In development*	In development				
9	9.1 Benefits from the sustainable use of wild species*	In development				
9	9.2 Percentage of the population in traditional employment*	Data pending				
10	10.2 Progress towards sustainable forest management	Available				
10	10.1 Proportion of agricultural area under productive and sustainable agriculture	Available				
10	10.1 Proportion of agricultural area under productive and sustainable	Available				
10	agriculture  10.2 Progress towards sustainable forest management	Available				
11	11.1 Services provided by ecosystems*	In development				
12	12.1 Average share of the built-up area of cities that is green/blue space for	Available				
12	public use for all	la decelerance				
13	C.1 Indicator on monetary benefits received*	In development				
13	C.2 Indicator on non-monetary benefits*  In development*	In development				
14 15	15.1 Number of companies reporting on disclosures of risks, dependencies	In development In development				
	and impacts on biodiversity*	·				
16	In development*	In development				
17 18	In development*  18.1 Positive incentives in place to promote biodiversity conservation and	In development  Available				
18	sustainable use 18.2 Value of subsidies and other incentives harmful to biodiversity, that have	Data pending				
10	been eliminated, phased out or reformed*	Data penunig				
19	D.1 International public funding, including official development assistance (ODA) for conservation and sustainable use of biodiversity and ecosystems	Available				
19	D.2 Domestic public funding on conservation and sustainable use of biodiversity and ecosystems*	In development				
19	D.3 Private funding (domestic and international) on conservation and sustainable use of biodiversity and ecosystems*	In development				
20	In development*	In development				
21	21.1 Indicator on biodiversity information for monitoring the global biodiversity framework*	In development				
22	In development*	In development				
23	In development*	In development				