

National Restoration Plan (NRP)

1. Basic information	
1.1 Member State – mandatory	SE
1.2 Date of submission of the plan - mandatory	03-09-2026
1.3 Responsible or coordinating body/bodies - mandatory	Regeringskansliet
1.4 Is this a revised version of the NRP? (Art.19) - mandatory	Nej
1.5 Summary of the NRP - mandatory	Ett underlag till plan togs fram av Naturvårdsverket tillsammans med Havs- och vattenmyndigheten, Skogsstyrelsen, Jordbruksverket och Boverket och överlämnades som förslag till regeringen i februari 2026. Planförslaget innehåller 39 åtgärder fördelade över de olika ekosystemen. Åtgärderna sammanfattar riktningen som behövs för att nå målen i förordningen vilket innefattar skydd och restaurering, utveckling av styrmedel och ökad kunskap om tillstånd och återhämtning av livsmiljöer vid restaureringsåtgärder. Beslut om finansiering av insatser och åtgärder fattas årligen av Riksdagen efter förslag från regeringen. Myndigheternas arbete genomfördes genom omfattande dialog med kommuner, näringsliv, markägare och nyttjanderättshavare, forskare, miljöorganisationer och andra berörda aktörer. Syftet är att vända förlusten av biologisk mångfald och stärka ekosystemens motståndskraft mot klimatförändringar. Många svenska livsmiljötyper och arter har otillfredsställande bevarandestatus, bland annat till följd av samhällsutveckling som har medfört ändrad markanvändning och utdikning av våtmarker under tidigare sekler samt minskat behov av jordbruksmark för bete och odling. Genomförandet av planen bygger på befintliga svenska myndighetsstrukturer där genomförandet nationellt utförs av sektorsmyndigheterna och där sektorsövergripande samordning är viktig. Den regionala implementeringen sker via länsstyrelsen. Utveckling av kunskapsunderlag, och en förstärkning av uppföljning och övervakningssystem och en utvecklad dialog med intressenter är centrala delar av planen. Utöver den formella myndighetssamverkan bygger planen på samarbete mellan nationell, regional och lokal nivå, samordning mellan naturvård, jordbruk, skogsbruk, fiske, fysisk planering, kulturmiljö och klimat, integration med Natura 2000-arbetet, koppling till vattenförvaltning och havsmiljöförvaltning samt kontinuerlig kunskapsöverföring mellan forskningsinstitutioner, myndigheter och sektorer. För att nå målen i förordningen behöver ytterligare livsmiljöer restaureras och skyddas, styrmedel analyseras och vid behov utvecklas och kunskapen om livsmiljötypers tillstånd öka. Sammanhängande livsmiljöer behöver säkras för hotade arter. I skogsekosystem behöver bland annat ytterligare brandpräglad skog och lövskogar bevaras och restaureras. I jordbruksekosystem behöver återkommande hävd i form av bete och slåtter säkerställas, småbiotoper värnas samt miljöer för pollinatörer öka. Fler våtmarker behöver återetableras eller återvätas. Den naturliga flödesregimen, och konnektiviteten behöver öka i sjöar och vattendrag och åtgärder för att skapa förutsättningar för fiskvandring. I de marina ekosystem behöver kust och havsmiljöer restaureras och arter återhämtas. I urbana ekosystem behövs fortsatt utveckling och planering av strukturerat kunskapsuppbyggande genom vägledning för att säkerställa förordningens krav om urban stadsgrönska och trädkröntäckning.

Part A – Information across targets

2. Preparing and establishing the NRP (Art.15(3)(w))

2.1. Public participation (Art. 14(20) and Art.15(3)(w))

2.1.1 Summary of the preparation process, outcome of public participation and stakeholders' involvement - mandatory	Att ta fram en nationell plan för naturrestaurering berör många – medborgare, näringsliv, civilsamhälle, myndigheter och kommuner i Sverige. Därför har underlaget för planen tagits fram i dialog där erfarenheter, kunskaper och perspektiv från många olika aktörer varit en grund för arbetet. Processen följer därmed de krav på samråd som ställs inom ramen för en strategisk miljöbedömning.
2.2. Considerations of the diversity of situations in various regions (Art.14(16)(c) and 15(6))	
2.2.1.a Cross-cutting considerations of the diversity of regional characteristics in regions, including their social, economic and cultural requirements and population density (Art 14(16)(c) and 15(6)) - optional	
2.2.1.b Article-specific considerations of the diversity of regional characteristics in regions, including their social, economic and cultural requirements and population density (Art 14(16)(c) and 15(6)) - indicate one or more article(s) from the code list of articles - optional	
2.2.1.c Description of article-specific considerations of the diversity of regional characteristics in regions, including their social, economic and cultural requirements and population density (Art 14(16)(c) and 15(6)) - optional	

2.3. Considerations of the specific situation of outermost regions (if applicable) (Art.14(16)(c) and 15(3)(o))	
2.3.1 Considerations of remoteness, insularity, small size, difficult topography, and climate in outermost regions - conditional field, which has to be reported for countries with outermost regions but not applicable for other countries.	
2.3.2 Considerations of the biodiversity in outermost regions - conditional field, which has to be reported for countries with outermost regions but not applicable for other countries	
2.3.3 Considerations of associated costs for protection and restoring the ecosystems of outermost regions - conditional field, which has to be reported for countries with outermost regions but not applicable for other countries	
3. Contributions to overarching targets and objectives set out in Art.1	
3.1 Contribution to overarching objectives set out in Art.1(1) - optional	
3.2.a indicative extent of land areas planned to be covered by effective and area-based restoration measures by 2030 (km2) - mandatory	
3.2.b indicative extent of sea areas planned to be covered by effective and area-based restoration measures by 2030 (km2) - mandatory	
3.3.a best estimate of the indicative extent of land areas planned to be covered by effective and area-based restoration measures by 2050 (km2) - optional	
3.3.a minimum extent of land areas planned to be covered by effective and area-based restoration measures by 2050 (km2) - optional	
3.3.a maximum extent of land areas planned to be covered by effective and area-based restoration measures by 2050 (km2) - optional	
3.3.b best estimate of the indicative extent of sea areas planned to be covered by effective and area-based restoration measures by 2050 (km2) - optional	
3.3.b minimum extent of sea areas planned to be covered by effective and area-based restoration measures by 2050 (km2) - optional	
3.3.b maximum extent of sea areas planned to be covered by effective and area-based restoration measures by 2050 (km2) - optional	
4. General co-benefits, related policies and financial information	
4.1. General co-benefits and impacts (Art.15(3)(r) and (s))	

4.1.1.a Cross-cutting co-benefits for climate change mitigation (Art.15(3)(r)) - mandatory	Restaurering av ekosystem kan ge avgörande bidrag till att begränsa och anpassa till klimatförändringar samtidigt som den pågående klimatförändringen redan medför förändringar i naturen och dessa effekter väntas öka framöver. Det är därför av stor vikt att eftersträva synergier när restaureringsåtgärder och klimatåtgärder planeras och genomförs. Genomförandet av Sveriges arbete med restaurering av natur kan bidra positivt till att begränsa klimatförändringar under förutsättning att risken för negativ klimatpåverkan till följd av vissa åtgärder beaktas och minimeras. Åtgärderna som presenteras i detta utkast till restaureringsplan syftar till att återställa värdefulla livsmiljötyper och livsmiljöer för arter som kan bidra till att ekosystemens resiliens stärks och på så sätt deras förmåga att motstå naturliga störningar till följd av klimatförändringar. Livskraftiga ekosystem bidrar i sin tur till att upprätthålla och stärka den naturliga kolsänkan i skog och mark samt akvatiska miljöer, vilket är avgörande för att tackla klimatförändringarna. Flera av åtgärdsförslagen syftar till att öka arealen våtmark generellt och arealen återvätt dränerad organogen mark specifikt, ett arbete som Sverige redan påbörjat. Det senare kan göras på jordbruksmark, skogsmark samt tidigare torvtäcker och kan ha en synergieffekt med klimat då dessa marker är en utsläppskälla för växthusgaser. Genom att återställa dränerade organogena marker genom att höja grundvattennivån så väntas nettoutsläppen minska och med tiden kan markerna även bidra med ökad kolinlagring. Åtgärder i marin miljö handlar till exempel om ålgräsängar. Ålgräsängar utgör betydande kolsänkor i svenska kustvatten genom att effektivt binda och lagra koldioxid i både biomassa och sediment. Bevarande och restaurering ger en positiv klimateffekt. Planförslaget innehåller även åtgärder för att minska fysisk störning på mjukbottnar, vilket är en annan miljö där mycket koldioxid finns lagrad och som riskerar att frigöras vid störning.
4.1.1.b Article-specific co-benefits for climate change mitigation (Art.15(3)(r)) – indicate one or more article(s) from the code list of articles - optional	
4.1.1.c Description of article-specific co-benefits for climate change mitigation (Art.15(3)(r)) - optional	
4.1.2.a Cross-cutting co-benefits for land degradation neutrality (Art.15(3)(r)) - mandatory	Mark är en livsviktig och begränsad resurs som utgör grund för ekosystemtjänster såsom produktion av livsmedel, biomassa, rent vatten, kollagring och livsmiljö för biologisk mångfald. Nybildande av jordlager tar mycket lång tid och det är avgörande för samhället, vår ekonomi och miljön att markens funktioner inte försämras. Markförsämring kan orsakas av klimatförändringar, exploatering och ett icke-hållbart brukande av jordbruks- och skogsmark. Flera av de åtgärder som föreslås i planen gynnar förutsättningarna att uppnå de mål som anges i EU:s markdirektiv. På en övergripande nivå kan samverkan mellan myndigheter och insatser i form av rådgivning och stöd leda till en ökad medvetenhet om markens betydelse och begränsa risken för att markens bidrag till ekosystemtjänster försämras. Riktade insatser för en ökad biologisk mångfald i jordbruks- och skogsekosystem och återvätning av organogena marker har potential att motverka markförsämring genom minskad utarmning av markens lager av organiskt kol. Insatser för att minska riskerna med växtskyddsmedel samt förbättra förutsättningarna för pollinatörer ger även förutsättningar för en ökad biodiversitet i marken. I urbana miljöer kan en ökad andel grönytor bidra till en ökad biologisk mångfald och klimatanpassning. Återanvändning och sanering av förorenade områden eller utveckling av redan ianspråktaga ytor minskar också behovet av att exploatera naturområden vilket kan bidra till möjligheterna att uppnå markförsämringsneutralitet. För uppföljning av de åtgärder som föreslås i planen finns tydliga synergieffekter med den övervakning som ska utföras enligt markdirektivet.
4.1.2.b Article-specific co-benefits for land degradation neutrality (Art.15(3)(r)) – indicate one or more article(s) from the code list of articles - optional	
4.1.2.c Description of article-specific co-benefits for land degradation neutrality (Art.15(3)(r)) - optional	
4.1.3.a Cross-cutting foreseeable socio-economic impacts and estimated benefits of the restoration measures referred to in Art.4 to 12 (Art.15(3)(s)) - mandatory	Förslaget till plan förväntas leda till att flera aktörer i samhället; staten, kommuner, regioner, företag, markägare, och enskilda personer vidtar åtgärder, eller gör val som bidrar till att nå förordningens mål. De föreslagna åtgärderna påverkar samma aktörer på olika sätt, både negativt och positivt, nationellt och lokalt. Sammantaget och på längre sikt förväntas åtgärderna bidra till att förbättra samhällets resurseffektivitet och motståndskraft. Åtgärdsförslagen förväntas på sikt leda till flera positiva sidoeffekter inom klimat och klimatanpassning, naturvård, vattenförvaltning, livsmedelsförsörjning, kulturmiljö, hälsa och beredskap. På lång sikt förväntas vi gynnas av stärkt ekologisk resiliens det vill säga ekosystemens förmåga att motstå, hantera och återhämta sig efter störningar. Exempel på positiva sidoeffekter av förslaget till plan är att fler grönytor och trädkröntäckning i urbana miljöer bidrar till ökad resiliens mot skyfall, minskad risk för översvämningar och mildrade effekter av värmeböljor. Ökad infiltration bidrar till grundvattenbildning och minskar behovet av dagvattenhantering och belastningen på reningsverk. Förändringen kan ha negativa effekter på livsmedelsförsörjning, produktion av biomassa och företagets produktion och tillgång till råmaterial när arealer för produktion ändras eller produktionsgynnande aktiviteter begränsas. Det kan, men behöver inte, ge negativa konsekvenser för konkurrenskraft. Det är möjligt att förändringen stimulerar utveckling av nya lösningar och teknik eller leder till utveckling av nya marknader och värdekedjor.

	Förslagen kan innebära viss omfördelning av statliga medel till att i högre grad bidra till att främja och stärka biologisk mångfald. Det leder troligtvis också till en omfördelning i tid mellan nyttor. Förslag till åtgärder kan ha olika effekter på lång och kort sikt. Till exempel kan vissa åtgärder påverka enskilda jordbruksföretag negativt på kort sikt men på längre sikt medföra bättre motståndskraft och ökad hållbarhet i den nationella livsmedelsproduktionen. Ökad forskning, utveckling av nya bruksmetoder, tekniker, effekter av åtgärder, åtgärdsamordning och rådgivning, samt utveckling av planeringsunderlag förbättrar företagets förmåga att bedriva verksamhet och planera för anpassningsåtgärder och förstå hur konkurrenskraften kan stärkas. Som en negativ konsekvens kan åtgärderna i planen ha en undanträngningseffekt där genomförandet av planen kan påverka möjligheten att använda statliga resurser för att nå andra målsättningar i arbetet med biologisk mångfald och de svenska miljömålen utöver naturrestaureringsförordningen. Åtgärderna i planen kan även medföra ökade kostnader för näringslivet och utebliven verksamhet samt påverka bostadsbyggandet negativt.
4.1.3.b Article-specific foreseeable socio-economic impacts and estimated benefits of the restoration measures referred to in Art.4 to 12 (Art.15(3)(s)) – indicate one or more article(s) from the code list of articles - optional	
4.1.3.c Description of article-specific foreseeable socio-economic impacts and estimated benefits of the restoration measures referred to in Art.4 to 12 (Art.15(3)(s)) - optional	
4.1.4.a Other potential cross-cutting co-benefits (e.g. list of Sustainable Development Goals, food security) - optional	
4.1.4.b Other potential article-specific co-benefits (e.g. list of Sustainable Development Goals, food security) – indicate one or more article(s) from the code list of articles - optional	
4.1.4.c Description of other potential article-specific co-benefits (e.g. list of Sustainable Development Goals, food security) - optional	
4.2. Policies and measures taken into account	
4.2.1.a Transversal considerations of climate change scenarios for the planning of the type and location of restoration measures (Art.15(3)(t)(i)) - mandatory	Att förstå hur klimatförändringarna påverkar vårt samhälle blir allt viktigare. Klimatets utveckling i framtiden beror på hur atmosfärens innehåll av växthusgaser förändras. I Sverige är temperaturökningen ungefär dubbelt så stor som globalt. Årsmedeltemperaturen i Sverige har sedan mitten av 1800-talet ökat med 1,9 grader. Det beror på att uppvärmningen är snabbare över kontinenterna än över haven, och extra snabb där snö och is minskar i utbredning. Mot slutet av seklet kan temperaturen stiga med 3,0-4,5 grader (RCP4,5) eller 4,5-6,5 grader (RCP8,5) jämfört med perioden 1971-2000. Generellt innebär uppvärmningen att atmosfären kan hålla mer fukt, vilket leder till ökad avdunstning samt till mer och intensivare nederbörd. Mer extrem nederbörd kan orsaka översvämningar. Samtidigt orsakar högre temperaturer längre och mer intensiva värmeböljor, både på land och i havet. Den ökande temperaturen, tillsammans med kraftigare avdunstning och förändrade nederbördsmonster, ökar risken för torka och brand. Förändringar i temperatur har en avgörande påverkan på den svenska naturmiljön med inverkan på såväl årligt återkommande händelser i naturen som artutbredning. Klimatförändringen leder till en förlängd växtsäsong, för vissa livsmiljöer innebär det att igenväxningen av befintliga livsmiljöer kan öka och att arters utbredning kommer ändras. I fjällmiljöer kan igenväxning till följd av ett förändrat klimat ge en stor påverkan på den biologiska mångfalden då villkoren för arter och dess livsmiljöer ändras. Klimatförändringen bidrar också till komplexitet av påfrestningar som påverkar renskötseln och tillsammans har stor betydelse för den samiska kulturens möjlighet till anpassning och motståndskraft inför ett förändrat klimat. Det biologiska kulturarvet liksom viktiga kulturmiljöer för den biologiska mångfalden utsätts för ytterligare press genom förändrade klimatzoner och förlängd växtsäsong. Kulturlandskapet växer igen snabbare om inte den traditionella hävden följer den ökade produktion av vegetation. Även spridningen av invasiva främmande arter väntas kunna öka med klimatförändringen. Varmare vattentemperaturer innebär att temperaturskiktningen i sjöar och vattendrag, som vanligtvis sker under sommarhalvåret, blir tidsmässigt längre. Detta innebär bland annat en ökad risk för syrebrist under sommaren, vilket kan få negativa konsekvenser för bland annat kallvattensarter som är i behov av ett syrerikt bottenvatten i temperaturskiktade sjöar. Exempelvis kan nordliga och högt belägna sjöar bli sårbara, där kallvattensarter till följd av temperaturskiktningen får minskat livsutrymme. Även rinnande vatten väntas bli varmare under sommartid, vilket påverkar kallvattenlevande arter så som lax och öring negativt. Arter som är beroende av kallare vatten kommer att tryckas allt längre norrut och till högre höjd i och med att vattentemperaturer stiger. Sötvattenmiljöer påverkas även av förändrade avrinningsmönster och vårflooder. Den stigande havsnivån påverkar framför allt de kustnära områdena i södra delen av landet, mest stiger medelvattenståndet i Skåne och Blekinge. På längre sikt kommer cirka 70 till 80 procent av strandängar med hävdberoende biologiskt kulturarv att läggas under vatten permanent. Vattenanknutna kulturmiljöer

	vid sjöar, vattendrag och kust löper risk att skadas, undermineras och spolats bort av översvämningar, skyfall och höga vattenflöden. Höjda havsnivåer, mer frekventa och intensiva skyfall med en ökad risk för översvämning, ras, skred och erosion, samt torka väntas framöver också bidra till en ökad risk för spridning av föroreningar från mark och sediment till miljön. Att löpande tillhandahålla information och kunskap om åtgärder utgör ett viktigt kunskapsunderlag för att säkerställa möjligheten att skapa synergier och undvika målkonflikter. Även kunskap om ekosystemen och livsmiljötypernas geografiska läge och tillstånd, arters livsmiljöer, samt kunskap, inventering och behov för att bevara kulturmiljöer är nödvändigt att kontinuerligt bygga upp och underhålla. Klimatförändringarna kommer innebära konsekvenser som vi idag inte kan förutse, och miljöövervakning för att förstå förändringar är av stor vikt för att kunna optimera åtgärder och arbeta iterativt.
4.2.1.b Article-specific considerations of climate change scenarios for the planning of the type and location of restoration measures (Art.15(3)(t)(i)) – indicate one or more article(s) from the code list of articles - optional	
4.2.1.c Description of article-specific considerations of climate change scenarios for the planning of the type and location of restoration measures (Art.15(3)(t)(i)) - optional	
4.2.2 Consideration of information available at the time of planning about unavoidable habitat transformations directly caused by climate change (Art.4(14)(b), Art.4(15)(b), Art.4(16)(b), Art.5(11)(b), Art.5(12)(b), Art.5(13)(b), and Art.12(4)(b)) - optional	
4.2.3 Consideration of information available at the time of planning about large-scale force majeure, including natural disasters (Art.4(14)(a), Art.4(15)(a), Art.4(16)(a), Art.5(11)(a), Art.5(12)(a), Art.5(13)(a), and Art.12(4)(b))	
4.2.4.a Cross-cutting considerations of the potential of restoration measures to minimise climate change impacts on nature, to prevent or mitigate the effects of natural disasters and to support adaptation (Art.15(3)(t)(ii))) - mandatory	I många fall kan förbättrade förutsättningar för biologisk mångfald stärka ekosystemens resiliens. Planförslaget innehåller flertalet åtgärder som syftar till att stärka biologisk mångfald och bidrar således i stort till att begränsa klimatförändringarnas inverkan på naturen och därigenom stödja anpassningen. Arbete med att säkerställa grön infrastruktur är viktigt för att ge djur och växer möjlighet att anpassas till effekterna av ett förändrat klimat genom att möjliggöra spridning, förflyttning och överlevnad av arter i landskapet. I urbana ekosystem kan ökade grönytor och trädkröntäckning ge ökad resiliens mot skyfall och minskad risk för översvämningar. Ökad infiltration bidrar till grundvattenbildning och minskar behovet av dagvattenhantering och belastningen på reningsverk. Grönska i urbana miljöer minskar också den urbana värmeeffekten, som kan utgöra en hälsorisk för människor under värmeböljor. Förslag som avser att förbättra förutsättningar för hävd av gräsmarker, strandzoner och skog är viktiga för att kompensera för ökad igenväxning. Fortsatt hävd av gräsmarker kan också bidra till att motverka spridningen av invasiva arter. Åtgärder som syftar till återställning och bevarande av våtmarker, vattenmiljöer och naturliga svämplan kan lokalt påverka lågflöden, flödestoppar, flödesvolym och varaktigheten av översvämningar. Det går däremot inte att generaliserat dra slutsatsen att alla våtmarker och svämplan har stor utjämnningseffekt, det beror på ett komplext samspel av tillrinning, utflöde och magasinering. Samspelet med omgivande vatten som grundvatten, vattendrag och sjöar påverkar också deras flödesdämpande förmåga. Att planera åtgärder i limniska ekosystem utifrån ett landskapsperspektiv är viktigt för att möjliggöra synergier med andra samhällsmål, till exempel minska risken för översvämning i nedströmsliggande tätorter. En förbättrad vattenhushållande förmåga och bredare, restaurerade vattendrag i skogslandskapet ger ett ökat skydd mot skogsbränder. I jordbruksekosystemet föreslås åtgärder som kan öka den vattenhållande förmågan i landskapet genom återetablering av våtmarker och återvätning av organogena jordar utan att intilliggande produktiva marker, bebyggelse och infrastruktur skadas. Det kan under torra år fortfarande vara möjligt att delvis kunna bruka marken men kommer under blötare förhållanden ge en negativ effekt på livsmedelsproduktionen. Restaurering av torrlagda våtmarker minskar dessutom risken för svårsläckt torv- och skogsbränder, eftersom uttorkad torvmark utgör en av de högsta brandriskerna i landskapet. Återvätning bör ske frivilligt och med hänsyn till lämpligheten på platsen. Bidrag till att bevara och öka jordbruket i hela landet är positivt. Det förbättrar robustheten och säkerhet i livsmedelsproduktionen, vilket i sin tur bidrar till Sveriges beredskap och anpassning till klimatrelaterade händelser. Ett ekosystembaserat tillvägagångssätt med mål att skydda och bevara naturliga kustmiljöer och habitat, som motverkar problem som kan uppstå vid erosion, kan erbjuda alternativ som är bättre för både naturen och människan än fasta fysiska strukturer. Kustvattenmiljöns naturliga och funktionella livsmiljöer så som musselrev och ålgräsängar utgör redan väl beprövade skydd mot erosion och vågpåverkan samt tillhandahåller långsiktig kolinlagring. Att skydda, återställa, restaurera och i vissa fall nyskapa denna typ av livsmiljöer kan utgöra effektiva klimatanpassningar som även gynnar den biologiska mångfalden. Dessa naturbaserade lösningar bygger på att ekosystemet har viss kapacitet för självreparation och återhämtning, vilket i sin tur innebär betydande

	fördelar jämfört med traditionella hårda tekniska metoder. Dyner kan bidra som översvåmnings- och erosionsskydd. Därför är återskapande av dynmiljöer genom exempelvis avlägsnande av invasiva arter i strandzoner viktig. Åtgärder som skapar förutsättningar för svala platser, till exempel bevarande av kantzoner vid vattendrag och värna om grundvattentillströmning, bidrar till att minska den negativa effekten av ett varmare klimat. Även åtgärder som ökar möjligheten för arter att naturligt förflytta sig, till exempel borttagande av vandringshinder för fisk eller andra barriärer, är positivt för att möjliggöra en anpassning till högre temperaturer. Även i jordbrukslandskapet kan åtgärder för att öka antalet träd och småbiotoper vara viktiga för att ge skugga och skydd vid höga temperaturer. Åtgärder som gynnar ökad vattenareal, markfukt och våtmarker i skogslandskap kan bidra till att minska brandrisken. Åtgärder som främjar en ökad andel lövträd, sumpskog och blandskog bidrar också till att minska brandrisk samt kan bidra till att öka skogens resiliens. Resiliensen kan även stärkas genom anpassat skogsbruk. Vid planering och lokalisering av åtgärder behöver hänsyn tas till räddningstjänstens framkomlighet, särskilt på skogsbilvägar, och samverkan ske med Myndigheten för civilt försvar och kommunal räddningstjänst.
4.2.4.b Article-specific considerations of the potential of restoration measures to minimise climate change impacts on nature, to prevent or mitigate the effects of natural disasters and to support adaptation (Art.15(3)(t)(iii))) – indicate one or more article(s) from the code list of articles – optional	
4.2.4.c Description of article-specific considerations of the potential of restoration measures to minimise climate change impacts on nature, to prevent or mitigate the effects of natural disasters and to support adaptation (Art.15(3)(t)(ii))) – optional	
4.2.5.a Cross-cutting considerations of synergies with national adaptation strategies or plans and national disaster risk assessment reports (Art.15(3)(t)(iii)) - mandatory	Välfungerande ekosystem har en större kapacitet att hantera störningar än utarmade. Genom åtgärdsförslag som syftar till att öka incitamenten för att genomföra anpassningsåtgärder kan resiliens mot både torka och översvåmnningar öka. I regeringens nationella strategi för klimatanpassning (skr 2023/24:97) ges mål för klimatanpassning vilket bland annat innebär "...att naturmiljön har god förmåga att återhämta sig och att ekosystemens resiliens har stärkts.". Övergripande kan planförslaget anses vara helt i linje med delar av det nationella målet för klimatanpassning. Klimatanpassningen ska enligt regeringen ske samhällsekonomiskt effektivt. Därför är åtgärdsförslag som leder till mer detaljerade underlag, till exempel kartläggningar av organogena marker, användbara även för markägare, kommuner och företag och kan begränsa risken för oavsiktliga konsekvenser. Att stärka förvaltningen av vatten utifrån avrinningsområden ligger i linje med regeringens inriktning om vattenförvaltning i ett förändrat klimat enligt den nationella strategin, och Havs- och vattenmyndighetens handlingsplan för klimatanpassning. Åtgärder kan också bidra till de planer för hantering av översvåmningsrisker som har fastställts i enlighet med översvåmningsdirektivet. Gällande bebyggd miljö kan samhällets motståndskraft stärkas genom reglerande och vägledande insatser i till exempel fysisk planering. De åtgärder som föreslås avseende utveckling av vägledning kan i viss mån bidra till nationella klimatanpassningsmål inom bebyggd miljö. För skogens del innebär klimatanpassning att begränsa negativa effekter av klimatförändringar, för att produktionsmål och miljömål i enlighet med skogspolitiken ska kunna nås. Åtgärder som ökar skogens resiliens medverkar till regeringens inriktning att anpassa skogen och skogsbruksmetoder för att stå emot klimatrelaterade skador. Sammantaget bidrar det till en resiliënt skog som bland annat stödjer biologisk mångfald, säkrar skogens produktion av biomassa och råvaror, håller kostnaderna för skadehändelser nere samt stabiliserar skogens kollager och reducerar skadeverkningar för övriga samhället. De åtgärdsförslag som ges i planförslaget när det gäller återvätning kan stärka den vattenhållande förmågan i landskapet och bidra till ökad biologisk mångfald. Havs- och vattenmyndighetens handlingsplan för klimatanpassning anger som mål att helt integrera klimatanpassning i miljöarbetet för sjöar, vattendrag och hav eftersom klimatförändringen har en stor påverkan på akvatiska miljöer. De påtalar vikten av att intensifiera arbetet med att stärka havens motståndskraft och återhämtningsförmåga genom att förstärka det marina områdesskyddet. Det är också en utpekad inriktning i regeringens handlingsplan för klimatanpassning och ingår som en åtgärd i planförslaget. Den nationella säkerhetsstrategin pekar ut klimatförändringen som det allvarligaste icke-aktörsdrivna hotet mot Sveriges säkerhet. Även den nationella risk- och sårbarhetsbedömning som Myndigheten för civilt försvar har tagit fram lyfter stormar, skyfall, värmebölja och torka samt skogs- och vegetationsbrand som särskilt allvarliga risker på nationell nivå. Åtgärdsförslagen bidrar till anpassning till klimatförändringens konsekvenser, vilket är en del i den nationella säkerhetsstrategins fokus på att skapa ett motstånds- och konkurrenskraftigt samhälle. Åtgärder kan bland annat kopplas till de behov av försörjningsberedskap som påtalas i strategin genom att stärka livsmedelsförsörjningen och vattenförvaltningen samt minska riskerna vid extrema väderhändelser.
4.2.5.b Article-specific considerations of synergies with national adaptation strategies or plans and national disaster risk assessment reports (Art.15(3)(t)(iii)) – indicate one or more article(s) from the code list of articles - optional	

4.2.5.c Description of article-specific considerations of synergies with national adaptation strategies or plans and national disaster risk assessment reports (Art.15(3)(t)(iii)) - optional	
4.2.6.a Cross-cutting overview of the interplay between the measures included in the national restoration plan and the national energy and climate plan (Art.15(3)(t)(iv)) - mandatory	Det är viktigt att ta itu med de dubbla utmaningarna med förlust av biologisk mångfald och klimatförändringar på ett sätt så att synergier främjas och målkonflikter minimeras i åtgärdsarbetet för dessa båda områden. Naturrestaureringsförordningens fastställda regler ska bidra till att unionens övergripande mål för begränsning av klimatförändringar uppnås och ländernas nationella energi- och klimatplaner ska därför beaktas vid utarbetandet av nationella restaureringsplaner. I Sveriges nationella energi- och klimatplan lyfts flera viktiga aspekter med betydelse för både klimatbegränsningar och biologisk mångfald. Ett par övergripande exempel är att en ökad markanvändning för att få till stånd en ökad elektrifiering kan lokalt ha negativ påverkan på biologisk mångfald och att åtgärder för minskade växthusgasutsläpp i många fall kan bidra till minskade utsläpp av luftföroreningar vilket är positivt även för den biologiska mångfalden. Sett till helheten så bidrar åtgärder i Sveriges planförslag för restaurering av natur till flera synergieffekter för att begränsa klimatförändringen. Detta eftersom åtgärderna väntas innebära fler artrika, resilienta ekosystem och en förändrad mark- och vattenanvändning som medför att den naturliga kolsänkan i skog och mark upprätthålls eller förstärks och i vissa fall även att växthusgasutsläppen minskar. Ett exempel är åtgärden som syftar till att anlägga och restaurera fler våtmarker generellt och i synnerhet återvätning av större arealer dränerad organogen mark. Styrmedel för att öka arealen återvätning beskrivs även i den nationella energi- och klimatplanen då återvätning som utförs på lämpliga marker och med rätt metod har en påvisad klimatnytta. Ytterligare exempel på åtgärder med synergieffekt är rådgivning för hållbart jord- och skogsbruk. Att främja en hållbar och resurseffektiv produktion bidrar positivt till både minskad klimatpåverkan, stärkt biologisk mångfald och flera andra miljömål. Det finns en viss risk att negativa effekter uppstår kopplat till vissa åtgärds paket inom planförslaget. Det gäller i första hand åtgärder som syftar till ökade arealer gräsmark då de kan innebära minskad kolinlagring om skogsmark läggs om till betesmark samt ökade utsläpp av växthusgaser vid ökat antal betesdjur. En övergång till mer extensiv djurhållning kan också påverka den inhemska livsmedelsproduktionen och dessa faktorer beaktas så att negativa konsekvenser för andra samhälls- och miljömål minimeras.
4.2.6.b Article-specific overview of the interplay between the measures included in the national restoration plan and the national energy and climate plan (Art.15(3)(t)(iv)) – indicate one or more article(s) from the code list of articles - optional	

4.2.6.c Description of article-specific overview of the interplay between the measures included in the national restoration plan and the national energy and climate plan (Art.15(3)(t)(iv)) - optional	
4.2.7.a Cross-cutting considerations of key EU and national policies with relevance to biodiversity taken into account (Art.14(14)) - optional	
4.2.7.b Article-specific considerations of key EU and national policies with relevance to biodiversity taken into account (Art.14(14)) – indicate one or more article(s) from the code list of articles - optional	
4.2.7.c Description of article-specific considerations of key EU and national policies with relevance to biodiversity taken into account (Art.14(14)) - optional	
4.2.8.a Cross-cutting overview of the interplay with the national common agricultural policy (CAP) strategic plan (Art.15(5)) - mandatory	Sveriges nationella restaureringsplan med avseende på jordbruksekosystem (förordningens artikel 4 och 11) avser att komplettera och förstärka de interventioner som redan genomförs enligt Sveriges nationella strategiska plan för genomförandet av EU:s gemensamma jordbrukspolitik (CAP) till och med 2027. Underlagen för den strategiska planen identifierade flera hot mot odlingslandskapets biologiska mångfald och framför allt att dessa hot skiljer sig åt i olika delar av landet, inklusive de ekonomiska förutsättningarna för upprätthållande av jordbruksproduktionen vilket är grunden för fortsatt hävd av marker som är värdefulla för de miljö- och kulturvärden som är kopplade till jordbrukslandskapet. Sveriges lantbruksuniversitet har identifierat igenväxning på grund av upphörd jordbruksaktivitet, intensifierat jordbruk och ökad näringsbelastning som de största hoten mot mångfalden i odlingslandskapet. Det är inte enbart jordbrukets direkta eller indirekta påverkan på arter och deras livsmiljöer som får effekter på den biologiska mångfalden utan även en ökad näringsbelastning i form av kvävenedfall från andra verksamheter samt pågående klimatförändringar. För att bevara odlingslandskapets biologiska mångfald innehåller Sveriges strategiska plan ett stort antal interventioner som syftar till att förstärka de positiva miljöeffekterna och minska de negativa. Flera av dessa åtgärder har funnits i liknande form under flera CAP-perioder. Åtgärderna i den nationella restaureringsplanen har tagits fram med hänsyn till redan pågående åtgärder i den nationella strategiska planen för CAP åren 2023–2027. Åtgärderna inom CAP och utvärderingarna av dessa ger värdefulla kunskaper och erfarenheter av effekterna av insatser rörande biologisk mångfald i jordbruket och hur de kan utvecklas, samt vilka åtgärder som lämpligen genomförs med stöd av CAP eller i form av nationella åtgärder. Sådana nationella åtgärder kan ytterligare förstärka de positiva effekterna av CAP-arbetet. Det finns därför ett samspel mellan den nationella strategiska planen och den nationella restaureringsplanen med goda möjligheter till synergier mellan åtgärder.
4.2.8.b Article-specific overview of the interplay with the national common agricultural policy (CAP) strategic plan (Art.15(5)) – indicate one or more article(s) from the code list of articles - optional	
4.2.8.c Description of article-specific overview of the interplay with the national common agricultural policy (CAP) strategic plan (Art.15(5)) - optional	
4.2.9.a Identification of existing agricultural and forestry practices, including CAP interventions, that contribute to the restoration objectives (Art.14(10) and 15(5)) - Agricultural and forestry practices - conditional field, either this field or the table t4_2_9_CAP_interventions has to be filled in.	Synergier med jordbruk: I odlingslandskapet är pågående markanvändning ofta en grundläggande förutsättning för att bevara biologisk mångfald. Utan jordbruk växer marker igen och det öppna landskapet, med dess livsmiljöer för odlingslandskapets arter, ersätts av skog. Betesbaserad animalieproduktion bidrar exempelvis till både livsmedelsproduktion och till att hålla betesmarker av bl.a. livsmiljötyp i hävd samt hålla landskapselement i betesmarkerna samt våtmarker fria från igenväxning. Bete är även en förutsättning för att bevara vissa skogliga livsmiljötyper, t.ex. trädklädd betesmark (9070). Genom att jordbruket upprätthåller ett öppet och ett i många fall varierat landskap med viktiga övergångszoner (brynmiljöer) skapas därför förutsättningar för många av jordbrukslandskapets och skogsekosystemets arter. Samtidigt kan vissa åtgärder som föreslås i den nationella restaureringsplanen ha positiva effekter på livsmedelsproduktionen, till exempel genom bättre pollinering av grödor, fler betande djur, ökad markbördighet och biologisk bekämpning av skadegörare. Vissa åtgärder innebär även en ökad resiliens mot torka eller översvämningar på landskapsnivå. Synergier med skogsbruk: Skogsbruk är inte på samma sätt som jordbruk en förutsättning för biologisk mångfald. Anpassade skogsbruksmetoder kan i viss utsträckning påverka variationen i skogslandskapet positivt. I utpräglade skogsbygder med minskande jordbruk kan tillfälligt öppna ytor till följd av trakthyggesbruk bidra i någon mån till variation i landskapets biologiska mångfald. I övrigt handlar det främst om att lämna miljöhänsyn. Det kan gälla hänsyn mot vatten, hänsyn till miljöer särskilt viktiga för biologisk mångfald, kulturmiljöhänsyn, hänsyn till sociala värden och hänsyn till arter och deras livsmiljöer.

	Pågående interventioner inom Sveriges strategiska plan för genomförandet av EU:s gemensamma jordbrukspolitik 2023–2027 bidrar till att bibehålla ett öppet och hävdad landskap, exempelvis genom miljöersättningar för hävden av ängs- och betesmarker. Ekologiska odlingsmetoder bedöms ha en positiv effekt på biologisk mångfald och genom att sådana odlingssystem stöds inom den svenska strategiska planen bidrar CAP 2023–2027 ytterligare till att bevara och utveckla den biologiska mångfalden, inklusive i åkerdominerade landskap. Stöd till lantbrukare som anlägger blommande ytor på åkermark är en insats som gynnar pollinerande insekter och fåglar. Även flera andra interventioner i den strategiska planen för CAP för 2023–2027 bidrar till att stoppa och vända förlusten av biologisk mångfald, förbättra ekosystemtjänster, bevara livsmiljöer och landskap samt främja hållbar utveckling och effektiv förvaltning av naturresurser. Sverige har även valt att inrätta ett program med nationella stöd för restaureringen av ängs- och betesmarker som annars riskerar att växa igen och förlora sina natur- och kulturvärden. Det nationella programmet omfattar även stöd för åtgärder för att upprätthålla och bevara biologiska värden genom återkommande hamling av träd och stubbskottsskörd av buskar, intermittent naturvårdsbränning av vissa gräsmarker samt årlig ängsslåtter av vissa myrmarker.
4.2.10.a Cross-cutting considerations of strategic critical raw material projects (Art.14(15)) - optional	
4.2.10.b Article-specific considerations of strategic critical raw material projects (Art.14(15)) – indicate one or more article(s) from the code list of articles - optional	
4.2.10.c Description of article-specific considerations of strategic critical raw material projects (Art.14(15)) - optional	
4.2.11.a Cross-cutting overview of synergies with the national restoration plans of other Member States, where possible (Art. 14(17)) - mandatory	Även synergier med andra medlemsstaters nationella restaureringsplaner (artikel 14.17) ska främjas, särskilt för gränsöverskridande ekosystem eller när medlemsstaterna delar en marin region eller delregion så som avses i havsmiljödirektivet. Det har ännu inte tagits formella kontakter för en sådan samordning med andra länder, eftersom arbetet med planerna pågår och är i olika faser i de olika länderna, men ett tänkbart tidsfönster för att undersöka möjligheterna till synergier är när länderna lämnat sina utkast till planer och innan den slutliga planen ska lämnas till kommissionen. För Sveriges del är det mest relevant att utveckla gränsöverskridande samarbeten för de marina miljöerna samt för det limniska områden som utgör gränsen mellan Sverige och Finland i norr. I artikel 14.18 anges att medlemsstaterna får använda befintliga regionala institutionella samsamarbetsstrukturer i samband med restaurering och återetablering av marina ekosystem. Inom havskonventionen Helcom pågår ett arbete med en restaureringsplan som skulle kunna bli ett underlag för en sådan samordning i Östersjön. Även grupper inom havskonventionen Oskar skulle kunna utnyttjas för detta för den marina delregionen Nordsjön. När det gäller åtgärder som berör den gemensamma fiskeripolitiken behöver befintliga regionala grupper inom det området användas. I det längre perspektivet kan genomförandet av EU:s naturrestaureringsförordning innebära att ett stort antal åtgärder för återställande av natur- och vattenmiljöer kommer att genomföras i olika medlemsstater och biogeografiska regioner. När flera våtmarker, skogar, gräsmarker, limniska och marina miljöer restaureras inom samma landskap uppstår synergier mellan livsmiljöer. Det innebär att arter och livsmiljötyper kan sprida sig, och att resiliensen stärks för både livsmiljötyper och arter vilket är viktigt när fragmentering av livsmiljöer är ett stort problem.
4.2.11.b Article-specific overview of synergies with the national restoration plans of other Member States, where possible (Art. 14(17)) - optional	
4.2.11.c Description of article-specific overview of synergies with the national restoration plans of other Member States, where possible (Art. 14(17)) - optional	
4.2.12.a Cross-cutting considerations of other policies taken into account, where applicable - optional	
4.2.12.b Article-specific considerations of other policies taken into account, where applicable - optional	
4.2.12.c Description of article-specific considerations of other policies taken into account, where applicable - optional	
4.3. Summary of financial information	
4.3.1. Estimation of financial needs to implement the restoration measures (Art.15(3)(u))	

4.2.9.b Identification of existing agricultural and forestry practices, including CAP interventions, that contribute to the restoration objectives (Art.14(10) and 15(5)) - CAP interventions: indicate one or more intervention types from the code list of CAP interventions - mandatory (if the table is filled in)	
4.2.9 b Farming practices (using the 2024 JRC's classification scheme based on farming practices, https://data.europa.eu/doi/10.2760/33560) - mandatory (if the table is filled in)	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	A_1_monitoring_reporting
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	25 660 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	A_2_research
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	

Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	14 425 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_1_wetland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	33 523 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_2_grassland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	

Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	188 491 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_3_rivers_lakes_alluvial_reparian
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	7 596 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	140 886 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_4_forests_woodland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	104 749 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	

Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	34 486 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	
Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_5_heath_shrub_scrub
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_6_rocky_dune_sparsely_vegetated
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0

Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_7_cropland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	160 337 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_8_urban
If 'Other' is selected, category description - conditional field, which needs to be filled in when other	

categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_9_marine
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	1 277 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	41 551 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	B_10_other
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	August 2024 to June 2032
Category of financial needs - mandatory	C_1_other_costs
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	Åtgärder berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	7 092 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	

Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	A_1_monitoring_reporting
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	25 660 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	A_2_research
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	14 425 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	

Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_1_wetland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	33 523 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_2_grassland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	

Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	188 491 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_3_rivers_lakes_alluvial_reparian
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	7 596 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	140 886 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_4_forests_woodland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	104 749 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	

Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	34 486 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_5_heath_shrub_scrub
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_6_rocky_dune_sparsely_vegetated
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	

Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_7_cropland
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	160 337 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_8_urban
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	

Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	B_9_marine
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	1 277 000
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	41 551 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
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Category of financial needs - mandatory	B_10_other
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	
Range max: in Natura2000 Annual running costs (EUR/year) - optional	

Period of financial information - mandatory	July 2032 to December 2050
Category of financial needs - mandatory	C_1_other_costs
If 'Other' is selected, category description - conditional field, which needs to be filled in when other categories or other ecosystems are selected.	Åtgärder berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem
Best estimate: Total One-off / project costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	0
Range min: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total One-off / project costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 One-off / project costs (EUR/year) - optional	
Range min: in Natura2000 One-off / project costs (EUR/year) - optional	
Range max: in Natura2000 One-off / project costs (EUR/year) - optional	
Best estimate: Total Annual running costs (EUR/year) - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	7 092 000
Range min: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Range max: Total Annual running costs (EUR/year) - conditional for 2032-2050 when either best estimate or range can be reported.	
Best estimate: in Natura2000 Annual running costs (EUR/year) - optional	
Range min: in Natura2000 Annual running costs (EUR/year) - optional	

Range max: in Natura2000 Annual running costs (EUR/year) - optional	
Period of financial information - mandatory	August 2024 to June 2032
4.3.1.2.a Description of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	De kostnadsuppskattningar som redovisas i planen utgår från befintliga kostnader för åren 2024–2026, och budgeterade kostnader enligt statens budget för kommande år. Det är bland annat stöd och ersättningar inom den gemensamma jordbrukspolitiken (uppskattad andel som är relevant för biologisk mångfald), liksom markersättning samt insatser för skogsbruket för naturvårdsavtal och biotopskydd. Vidare ingår stöd och ersättningar till markägare genom anslag till skötsel av värdefull natur för åtgärder inom gräsmark, våtmark, skogsekosystem, akvatiska m.fl. ekosystem, I beräknat värde ingår även branschfinansierat stöd i form av ersättning via vattenkraftens miljöfond. En stor del av de totala kostnaderna för genomförande av åtgärder enligt planen kommer att utgöras av stöd och ersättningar till berörda parter. Det är ännu oklart vilket bidrag som kan komma från CAP efter 2027.
4.3.1.2.b Best estimate (in EUR) of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	505 751 000
4.3.1.2.b Range minimum (in EUR) of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.2.b Range maximum (in EUR) of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.3.a Description of indicative means of intended public financing - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	De kostnadsuppskattningar som redovisas i planen utgår från befintliga kostnader för åren 2024–2026, och budgeterade kostnader enligt statens budget för kommande år. Det är ännu oklart vilket bidrag som kan komma från CAP efter 2027. Naturvårdsinsatser och restaureringsåtgärder är idag till största del finansierade med offentliga medel. Offentlig finansiering bedöms fortsatt att utgöra grunden för att finansiera åtgärder enligt nationell restaureringsplan både på kortare sikt och i det längre perspektivet till 2050. Nationell statlig allokering sker genom tilldelning i statens budget, särskilt inom utgiftsområdena Klimat, miljö och natur (Utgiftsområde 20) samt inom Areella näringar, landsbygd och livsmedel (Utgiftsområde 23). Även utgiftsområde 18 som innehåller samhällsplanering berörs till del. Huvudsakliga sakanslagsposter berör åtgärder och skydd för värdefull natur samt havs- och vattenmiljö, liksom anslag för finansiering och medfinansiering av åtgärder inom den gemensamma jordbrukspolitiken, och insatser för skogsbruket. Andra centrala anslag inom utgiftsområdena är ramanslag till myndigheterna, anslag för övervakning och miljöforskningsanslag. Framtida fördelning av finansieringskällor kan komma att skilja sig från den som gäller för befintliga kostnader för åren 2024–2026, bland annat är det i nuläget oklart vilka medel inom den gemensamma jordbrukspolitiken som kommer användas efter 2027. Befintlig nationell finansiering uppskattas i nuläget till 3,765 miljarder kronor årligen. Finansiering och samfinansiering med unionens finansieringsinstrument bidrar i nuläget till ytterligare offentliga medel på uppskattningsvis 2,5 miljarder kronor årligen (ej medräknat i uppskattat värde för 4.3.1.3, se i stället avsnitt 4.3.1.5). Det redovisade uppskattade värdet presenteras som genomsnittliga årliga kostnader i 2025 års penningvärde (1 EUR = 10,9 SEK).
4.3.1.3.b Best estimate (in EUR) of indicative means of intended public financing - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	345 368 000
4.3.1.3.b Range min (in EUR) of indicative means of intended public financing - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.3.b Range max (in EUR) of indicative means of intended public financing - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.4.a Description of indicative means of intended private	I beräknat värde ingår branschfinansierat stöd i form av ersättning via vattenkraftens miljöfond.

financing - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	Utöver den naturvård som genomförs med offentlig finansiering pågår i Sverige ett omfattande arbete och genomförande av insatser för biologisk mångfald utan offentlig finansiering. Naturvårdsarbete genomförs dagligen av enskilda markägare, företag, ideella aktörer och på uppdrag av filantropiska givare. Medvetenheten om betydelsen av biologisk mångfald ökar även inom exempelvis näringslivet och det finns många exempel på företag som vidtar frivilliga åtgärder för den biologiska mångfalden. I många fall bidrar även privat finansiering som komplement vid genomförande av åtgärder där offentliga ersättningar inte erbjuder full kostnadstäckning, som exempelvis när stödformer begränsas av statsstödsregler. Det finns vidare exempel på branschgemensamma finansieringsmodeller som syftar till att möjliggöra miljöförbättrande åtgärder, som exempelvis vattenkraftens miljöfond. Olika certifieringssystem som premierar naturvårdande insatser bidrar ytterligare. Det saknas i dagsläget tillräckligt dataunderlag för att uppskatta den sammantagna omfattningen av den privata finansieringen till naturvård, men de utgör mycket viktiga bidrag till naturvårdsarbetet.
4.3.1.4.b Best estimate (in EUR) of indicative means of intended private financing - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	91 743 000
4.3.1.4.b Range min (in EUR) of indicative means of intended private financing - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.4.b Range max (in EUR) of indicative means of intended private financing - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.5.a Description of intended co-financing and financing with Union funding instruments - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	Vad gäller EU-finansiering väntas nyttjandet på nationell nivå inom den aktuella långtidsbudgeten fram till 2027, att likna användningen idag. Det innebär en hög grad av nyttjande av medel inom den gemensamma jordbrukspolitikens fonder (Europeiska garantifonden för jordbruket och Europeiska jordbruksfonden för landsbygdsutveckling), EUs miljö- och klimatfonder så som LIFE, Europeiska havs-, fiskeri- och vattenbruksfonden (EHFVF), samt Horisont Europa (EU:s ramprogram för forskning och innovation) och Biodiversa +. Det pågår omfattande forsknings- och innovationsinsatser inom Biodiversa + som bidrar väsentligt till Sveriges möjlighet att utveckla relevant övervakning för naturrestaurering. Sverige arbetar aktivt för ny EU medfinansiering för Naturrestaureringsprojekt. De medel som hittills funnits tillgängliga i LIFE-fonden i delprogrammet Natur och biologisk mångfald har varit avgörande för att möjliggöra mer omfattande naturvårdsåtgärder i Sverige. Sedan våren 2025 arbetar Naturvårdsverket, Havs- och vattenmyndigheten, Skogsstyrelsen och Jordbruksverket också med en ansökan om ett nationellt strategiskt LIFE-projekt (Strategic Nature Project, SNaP). Myndigheterna utformar projektet för att ge mesta möjliga förstärkning av Sveriges övergripande kapacitet att genomföra naturrestaureringsförordningen och den prioriterade åtgärdsplanen för Natura 2000-nätverket (Prioritized Action Framework, PAF). Projektet planeras pågå i upp till 10 år med en budget upp till 50 miljoner Euro, med 60 procent medfinansiering av EU. I dagsläget är det osäkert vilka medel i kommande långtidsbudget för EU som kommer kunna användas för att medfinansiera åtgärder som gynnar biologisk mångfald, detta gäller särskilt medel för åtgärder inom den gemensamma jordbrukspolitik. Det tydliggörs först efter att styrningen av kommande långtidsbudget förhandlats färdigt. Vad gäller andra EU-fonder är myndigheternas avsikt är att fortsätta med att nyttja de möjligheter som ges till medfinansiering från EU:s budget för investeringar i svensk natur. Det angivna värdet för årlig medfinansiering för perioden 2024-2032 innefattar en uppskattning av den nuvarande medfinansiering som Sverige får från EU och som är relevant för förordningens ändamål, inklusive: -Finansiering och medfinansiering för innevarande EU-budgetperiod inom den gemensamma jordbrukspolitik, uppskattad del som bidrar till biologisk mångfald -Samfinansiering för åtgärder inom akvatiska miljöer -Möjlig medfinansiering för pågående Life-projekt i Sverige, inklusive potentiellt tillkommande Life-projekt, SNaP. -Biodiversa + finansierat genom Horisont Europa
4.3.1.5.b Best estimate (in EUR) of intended co-financing and financing with Union funding instruments - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported	238 261 000
4.3.1.5.b Range min (in EUR) of intended co-financing and financing with Union funding instruments - conditional for 2032-2050 when either best estimate or range can be reported.	

4.3.1.5.b Range max (in EUR) of intended co-financing and financing with Union funding instruments - conditional for 2032-2050 when either best estimate or range can be reported.	
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Period of financial information - mandatory	July 2032 to December 2050
4.3.1.2.a Description of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	De kostnadsuppskattningar som redovisas i planen utgår från befintliga kostnader för åren 2024–2026, och budgeterade kostnader enligt statens budget för kommande år. Dock är det oklart vilket bidrag som kan komma från CAP efter 2027. Bedömningen är samtidigt att nuvarande beslutade och planerade åtgärder inte kommer att vara tillräckliga för att nå de högt ställda målen med förordningen. Det är emellertid i nuläget mycket svårt att uppskatta de exakta tillkommande kostnaderna för att nå målet med förordningen. Om ytterligare medel tillförs genom EU-finansiering eller genom beslut om tillskott i statens budget kan befintliga insatser skalas upp och utvecklas, vilket kan bidra till att nå målen med förordningen. Beslut om statens budget fattas årligen av riksdagen, efter förslag från regeringen.
4.3.1.2.b Best estimate (in EUR) of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	505 751 000
4.3.1.2.b Range minimum (in EUR) of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.2.b Range maximum (in EUR) of estimated financial support to the stakeholders affected by restoration measures or new obligations arising from implementation of the Regulation - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.3.a Description of indicative means of intended public financing - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	De kostnadsuppskattningar som redovisas i planen utgår från befintliga kostnader för åren 2024–2026, och budgeterade kostnader enligt statens budget för kommande år. Dock är det oklart vilket bidrag som kan komma från CAP efter 2027. Bedömningen är samtidigt att nuvarande beslutade och planerade åtgärder inte kommer att vara tillräckliga för att nå de högt ställda målen med förordningen. Det är emellertid i nuläget mycket svårt att uppskatta de exakta tillkommande kostnaderna för att nå målet med förordningen. Om ytterligare medel tillförs genom EU-finansiering eller genom beslut om tillskott i statens budget kan befintliga insatser skalas upp och utvecklas, vilket kan bidra till att nå målen med förordningen. Beslut om statens budget fattas årligen av riksdagen, efter förslag från regeringen.
4.3.1.3.b Best estimate (in EUR) of indicative means of intended public financing - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	437 614 000
4.3.1.3.b Range min (in EUR) of indicative means of intended public financing - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.3.b Range max (in EUR) of indicative means of intended public financing - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.4.a Description of indicative means of intended private financing - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	Det saknas i dagsläget tillräckligt dataunderlag för att uppskatta den sammantagna omfattningen av den privata finansieringen till naturvård i dagsläget. Uppskattning av finansiering från privata källor längre fram i tiden är därför mycket svårt att göra. Skattningen avser enbart medel från Vattenkraftens miljöfond.
4.3.1.4.b Best estimate (in EUR) of indicative means of intended private financing - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported.	91 743 000
4.3.1.4.b Range min (in EUR) of indicative means of intended private financing - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.4.b Range max (in EUR) of indicative means of intended private financing - conditional for 2032-2050 when either best estimate or range can be reported.	

4.3.1.5.a Description of intended co-financing and financing with Union funding instruments - conditional field as it has to be reported for 2024-2032 and 2032-2050, but is optional for 2020-2024.	Ingen bedömning har gjorts avseende planerad medfinansiering för perioden efter 2032. Beräknat värde för perioden 2032-2050 är samma som för perioden 2024-2032.
4.3.1.5.b Best estimate (in EUR) of intended co-financing and financing with Union funding instruments - mandatory for 2024-2032 period, but conditional for 2032-2050 when either best estimate or range can be reported	238 261 000
4.3.1.5.b Range min (in EUR) of intended co-financing and financing with Union funding instruments - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.1.5.b Range max (in EUR) of intended co-financing and financing with Union funding instruments - conditional for 2032-2050 when either best estimate or range can be reported.	
4.3.2. Subsidies that negatively affect the meeting of the targets and the fulfilment of the obligations set out in the Regulation (Art.15(3)(v))	
4.3.2.1.a .i Indication of the subsidies that negatively affect the meeting of the targets and the fulfilment of the obligations of the Regulation -Fossil fuel subsidies harmful to the environment and other energy subsidies harmful to the environment (identified through reporting under Regulation (EU) 2018/1999 on the Governance of the Energy Union and Climate Action) - conditional field that has to be reported if 4.3.2.1.b is not reported.	
4.3.2.1.a.ii Indication of the subsidies that negatively affect the meeting of the targets and the fulfilment of the obligations of the Regulation - Non-energy environmentally harmful subsidies affect the meeting of the targets and the fulfilment identified in line with the guidance document of the obligations of the Regulation developed in line with Decision (EU) 2022/591 on a General Union Environment Action Programme to 2030 - conditional field that has to be reported if 4.3.2.1.b is not reported.	
4.3.2.1.a.iii Indication of the subsidies that negatively affect the meeting of the targets and the fulfilment of the obligations of the Regulation - Other indication of the subsidies that negatively affect the meeting of the targets and the fulfilment of the obligations of the Regulation - optional	
4.3.2.1.b Indication of the subsidies that negatively affect the meeting of the targets and the fulfilment of the obligations of the Regulation - free indication - conditional field that has to	Sverige har i rapporteringar till EU redovisat att Sverige inte har några miljöskadliga subventioner, eller kan bedöma storleken utifrån rekommenderad metod.
5. Fields relating to the monitoring, the effectiveness assessment and the revision of measures	
5.1.a Transversal description of the monitoring of the condition (and trend) of habitats and quality (and trend) of habitats of species in areas subject to restoration in accordance with Articles 4 and 5 (Art.15(3)(p)) - mandatory	Övervakningen behöver ha likvärdigt utförande och därför samordnas av nationell myndighet, men kan ha olika utförare lokalt och regionalt. Övervakningen ska kartlägga tillståndet före åtgärderna genomförs, åtgärder ska bedömas utifrån resultat som jämförs med mål och indikatorer, till sist ska resultat mätas med om livsmiljötypen uppnår gott tillstånd. För att uppnå detta behöver dels befintlig övervakning som beskriver tillstånd och förändringar i tillstånd skalas upp och dels finns behov av metodutveckling för att komplettera nuvarande övervakning. Kraven på kartläggning av livsmiljötyper i artikel 4.9 och artikel 5.7 hör nära samman med övervakningen, eftersom livsmiljötypernas förekomster och det tillstånd som ska kartläggas är de arealer som utgör grundunderlag för återställningen och det tillstånd som ska övervakas. Det är därför viktigt att kartläggningen utförs med metoder som är helt kompatibla med övervakningen. I motsats till livsmiljötyperna innehåller förordningen inget motsvarande direkt krav på kartläggning av arternas livsmiljöer, ett indirekt behov av geografisk information uppstår dock genom artikel 20.1 i, eftersom livsmiljöernas areal ska övervakas.
5.1.b Art. 4-specific description of the monitoring of the condition (and trend) of habitats and quality (and trend) of habitats of species in areas subject to restoration in accordance with Articles 4 and 5 (Art.15(3)(p)) - optional	
5.1.c Art. 5-specific description of the monitoring of the condition (and trend) of habitats and quality (and trend) of habitats of species in areas subject to restoration in accordance with Articles 4 and 5 (Art.15(3)(p)) - optional	

5.2.a Transversal description of the process for assessing effectiveness of restoration measures (Art.15(3)(p)) - mandatory	Målet för åtgärder är ett förbättrat miljötillstånd. För att förbättra ett visst tillstånd kan ibland flera åtgärder behövas samtidigt. Det tar tid för arter att etablera sig och därför behöver populationsdynamik och konnektivitet i miljön beaktas i bedömningen då man följer upp trender för arter och livsmiljötypers kvalitet. För exempelvis ett vattendrag kan flera åtgärdsplaner finnas samtidigt i olika delar av vattensystemet. Åtgärder för biodiversitet ska genomföras utifrån vad som har bäst effekt i miljön och utgå från FN:s mål för hållbar utveckling samt konventioner, förordningar och direktiv som inkluderar åtgärdsuppföljning. Övervakningens omfattning bestäms utifrån resultaten från den grundläggande kartläggningen. Kostnadsuppskattning för behovet att övervaka effekter av åtgärder är omöjligt innan omfattningen av åtgärdsbehovet är utrett. När tillståndet är kartlagt och i gott tillstånd behövs mindre övervakning eftersom man då kan övergå till att enbart följa att tillståndet inte försämras. Fysiska åtgärder som har avsikt att återställa biologiska värden kan ta 5–10 år eller längre innan effekter på populationsstrukturer eller ekosystemfunktioner kan mätas med statistisk säkerhet. Efter analys av åtgärdseffekter kan åtgärdsarbetet förbättras iterativt. Åtgärder i nationell plan för restaureringsförordningen kan kopplas till fler förordningar och direktiv som kan användas för effektoppföljning av åtgärder. Att uppskatta effekter av åtgärder är också ett krav enligt flera EU-direktiv, bland annat vattendirektivet och havsmiljödirektivet och de ska samordnas med restaureringsförordningen.
5.2.b Article-specific description of the process for assessing effectiveness of restoration measures (Art.15(3)(p))) – indicate one or more article(s) from the code list of articles - optional	
5.2.c Article-specific description of the process for assessing effectiveness of restoration measures (Art.15(3)(p))) - optional	
5.3.a Transversal description of approach to revision of the measures (Art.15(3)(p)) - mandatory	I Sverige utgör miljömålssystemet en etablerad del av uppföljningen av miljöarbetet i samhället. Miljömålen pekar ut långsiktiga målbilder för Sveriges miljö. Den systematiska och regelbundna uppföljningen av miljön utgör en etablerad process för att utvärdera och vid behov föreslå justeringar av befintliga styrmedel och statliga åtgärder för att de långsiktiga målen ska kunna nås. Miljömålssystemet har funnits sedan 1999 och består av ett övergripande generationsmål och 16 miljökvalitetsmål som anger vilket tillstånd i miljön Sverige ska sträva efter att nå. Dessa mål är beslutade av riksdagen och året som målen följs upp mot är för närvarande 2030. I miljömålssystemet finns också ett antal konkreta etappmål som visar viktiga steg för att nå generationsmål och miljökvalitetsmål. Etappmålen beslutas normalt av regeringen, utom etappmålen inom klimatområdet som är riksdagsbundna. Ett stort antal statliga myndigheter har i sina respektive instruktioner uppdrag om att bidra till att miljömålen nås och vid behov föreslå åtgärder för miljöarbetets utveckling. En mindre krets myndigheter ansvarar för att samordna uppföljning och utvärdering av enskilda miljömål. Till exempel ansvarar Havs- och vattenmyndigheten för miljökvalitetsmålen som berör hav, sjöar och vattendrag, Sveriges geologiska undersökning för miljökalitetsmålet grundvatten av god kvalitet och Skogsstyrelsen för miljökvalitetsmålet om levande skogar och Statens jordbruksverk för miljökvalitetsmålet ett rikt odlingslandskap. Naturvårdsverket ansvarar bl.a. för miljökvalitetsmålen om våtmarker och fjällmiljö och har också en samordnande och vägledande roll i arbetet med miljömålssystemet och dess uppföljning. Mer information finns på webbplatsen sverigesmiljomal.se. Regeringen rapporterar i den årliga budgetpropositionen (utgiftsområde 20) om hur måloppfyllelsen ser ut för de olika målen i miljömålssystemet och vilka effekter som kan ses på de indikatorer som följs upp. För att ge regeringen underlag för detta arbete gör uppföljningsansvariga myndigheter en årlig uppföljning av miljömålen. Den lämnas till regeringen i slutet av mars varje år. Uppföljningen fokuserar på statligt initierade åtgärder och resultaten av dessa. Vart fjärde år görs en fördjupad utvärdering av miljömålen. Då utvärderas möjligheterna att nå de enskilda miljökvalitetsmålen av respektive uppföljningsansvarig myndighet. Utvärderingen tar upp bland annat nuläge, gapanalys till målet, viktiga åtgärder och styrmedel, målbedömning och trend samt identifierade behov av ändrad styrning. Naturvårdsverket samordnar och vägleder arbetet och gör även en övergripande analys av möjligheterna att nå miljömålen som helhet. Utöver detta långsiktiga och systematiska myndighetsarbete finns också andra forum som arbetar med att se till att arbetet mot de nationella miljömålen är ändamålsenligt: ·Miljömålsberedningen (M 2010:4) är en parlamentarisk utredning vars uppgift är att komma med förslag till regeringen om hur de nationella miljökalitetsmålen och generationsmålet kan nås. Beredningen har utifrån olika tilläggsdirektiv sedan 2010 presenterat en rad betänkanden där man föreslår strategier och nya etappmål för att utveckla arbetet. ·Miljömålsrådet arbetar på uppdrag av regeringen och består av myndighetschefer för en rad myndigheter. Uppdraget handlar om att genom samverkan på ett kostnadseffektivt sätt öka takten i arbetet för att nå miljömålen.
5.3.b Article-specific approach to revision of the measures (Art.15(3)(p)) – indicate one or more article(s) from the code list of articles - optional	
5.3.c Description of article-specific approach to revision of the measures (Art.15(3)(p)) - optional	

5.4.a Transversal description of indications on the provisions for ensuring the continuous, long-term and sustained effects of the restoration measures (Art.15(3)(q)) - mandatory	I förslaget till plan ingår 39 sammanfattande åtgärdsförslag. De har grupperats efter åtgärder för skötsel, skydd, kunskapssammanställning och styrmedel. Sveriges landyta utgör 10 procent av EU:s landyta och medför därför ett relativt stort beting för Sverige, som behöver genomföras målriktad och kostnadseffektivt. Att restaurera stora arealer av svensk natur berör många aktörer som kommuner, näringsliv, organisationer och civilsamhälle. Ändamålsenliga ersättningsmodeller och andra ekonomiska styrmedel, vägledning och samordning utgör huvudparten av de föreslagna åtgärderna för att möjliggöra frivilliga insatser från aktörer. Ökad kunskap om livsmiljötyper och livsmiljöer för arter kommer vara en förutsättning för att Sverige ska kunna planera och prioritera hur de åtgärder som ingår i planen ska genomföras på ett framgångsrikt och kostnadseffektivt sätt. Helheten av de beskrivna åtgärderna, eventuella författningsändringar, nationella vägledningar, restaureringsåtgärder, ekonomiska styrmedel och stärkt myndighetssamverkan bedöms medföra, långsiktiga och varaktiga positiva effekter på den biologiska mångfalden och ekosystemen i Sverige.
5.4.b Article-specific indications on the provisions for ensuring the continuous, long-term and sustained effects of the restoration measures (Art.15(3)(q)) – indicate one or more article(s) from the code list of articles - optional	
5.4.c Description of article-specific indications on the provisions for ensuring the continuous, long-term and sustained effects of the restoration measures (Art.15(3)(q)) - optional	
5.5.a Transversal description of indications on the monitoring systems of restoration measures, including how they operate on the basis of electronic databases and geographic information systems, and how they maximise the access and use of data and services from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing (Art. 20(9)) - optional	
5.5.b Article-specific indications on the monitoring systems of restoration measures, including how they operate on the basis of electronic databases and geographic information systems, and how they maximise the access and use of data and services from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing (Art. 20(9)) – indicate one or more article(s) from the code list of articles - optional	
5.5.c Description of article-specific indications on the monitoring systems of restoration measures, including how they operate on the basis of electronic databases and geographic information systems, and how they maximise the access and use of data and services from remote sensing technologies, earth observation (Copernicus services), in-situ sensors and devices, or citizen science data, leveraging the opportunities offered by artificial intelligence, advanced data analysis and processing (Art. 20(9)) - optional	

Part B – National approach to meeting restoration targets and fulfilling obligations, by article

6. Restoration of terrestrial, coastal and freshwater ecosystems (Art.4)

6.1. National approach and contextual information

6.1.1.1 Descriptive overview of the Member State's approach to meeting restoration targets and fulfilling obligations for terrestrial, coastal and freshwater ecosystems, based on latest scientific evidence (Art.15(3)c) - optional	Sveriges ansats för att nå målen innefattar fyra huvudsakliga strategier: områdesskydd, restaurering, utveckling av styrmedel samt kunskapsuppbyggande åtgärder. Genomförandet utgår ifrån bästa tillgängliga kunskap, befintliga nationella system och prioriteringar inom naturvård, vattenförvaltning, jordbruk, skogsbruk och andra berörda politikområden. Åtgärder bör prioriteras utifrån var de gör störst nytta i kombination med förutsättningar för ett effektivt genomförande, med hänsyn till andra frågor, så som skyddande/bevarande av kulturmiljö, regionala förutsättningar, pågående mark- och vattenanvändning, bostadsbyggande, militärt försvar och berörda näringars långsiktiga konkurrenskraft. För perioden fram till 2030 avser Sverige i första hand att prioritera restaureringsåtgärder för livsmiljötyper inom Natura 2000-områden där det redan finns kunskapsunderlag och praktiska förutsättningar för genomförande. Frivilliga initiativ inom andra områden kommer underlättas i möjligaste mån, genom till exempel information, rådgivning och stöd. Kunskapsuppbyggnad är en central del av Sveriges inledande arbete. Kunskapen om livsmiljötypernas förekomst, tillstånd och åtgärdsbehov behöver förbättras. Myndigheternas arbete kommer utgå ifrån befintliga data och etablerade inventerings- och övervakningssystem. Geografiska underlag och kartbaserad information bör utvecklas och användas som stöd för planering, prioritering och rapportering. Regeringen avser att överväga om det finns ett behov av att ta fram ytterligare underlag för att precisera och operationalisera centrala begrepp, kriterier och bedömningsgrunder för rättssäker och kostnadseffektiv tillämpning av, med beaktande av den flexibilitet som förordningen medger. Genomförandet fram till 2030 är beroende av tillgänglig kunskap, kapacitet, finansiering, markägarförankring, tillståndsprocesser och utveckling av ändamålsenliga arbetsformer. För vissa livsmiljötyper kan det därför under den första perioden vara mest ändamålsenligt att prioritera kunskapsuppbyggnad hos myndigheter planering, dialog med berörda aktörer och förberedande administrativa åtgärder, medan fysiska restaureringsåtgärder genomförs där förutsättningarna redan finns. Regeringen avser överväga om det finns ett behov av att precisera och operationalisera centrala begrepp, kriterier, metoder och bedömningsgrunder för att förordningen ska kunna tillämpas enhetligt, rättssäkert och kostnadseffektivt på lämplig geografisk nivå. Detta omfattar såväl identifiering, avgränsning och tillståndsbedömning av förekomster av livsmiljötyper som andra centrala bedömningar enligt artiklarna 4 och 5, däribland avsevärd försämring och förutsättningarna för att tillämpa artikel 4.13. För hävdberoende livsmiljötyper är det särskilt viktigt att de brukningsformer som upprätthåller naturvärdena kan fortsätta långsiktigt. Fortsatt hävd, bete och annan skötsel förutsätter att jordbrukare, renskötare, skogsägare och andra utförare har praktiska och ekonomiska förutsättningar att bidra. Bevarande av livsmiljötyper som redan är i gott tillstånd kan ske genom befintliga former för skydd, skötsel, rådgivning, frivilliga avtal och ekonomiska incitament. Sveriges utkast till restaureringsplan bör därmed ses som ett fortsatt arbete för ett långsiktigt genomförande. Åtgärder och prioriteringar kan utvecklas successivt i takt med observerade resultat i ekosystemen, förbättrat kunskapsläge, praktiska erfarenheter, tillgängliga resurser och i beaktande av relevanta vägledningar på EU-nivå.
6.1.2.1 Total area of habitat types - source. The available options are	art17_HD_2019-2024
a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source — mandatory	
6.1.2.1 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.1.2.1 Total area of habitat types - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	186410
6.1.2.1 Total area of habitat types - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.1.2.1 Total area of habitat types - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.1.2.2 Total area of habitat types 'not in good condition' - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	art17_HD_2019-2024
6.1.2.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.1.2.2 Total area of habitat types 'not in good condition' - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	15347
6.1.2.2 Total area of habitat types 'not in good condition' - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.1.2.2 Total area of habitat types 'not in good condition' - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.1.2.3 Total area of habitat types with 'unknown' condition - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	art17_HD_2019-2024
6.1.2.3 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.1.2.3 Total area of habitat types with 'unknown' condition - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	29696
6.1.2.3 Total area of habitat types with 'unknown' condition - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.1.2.3 Total area of habitat types with 'unknown' condition - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.1.2.4 Total area to be re-established to reach favourable reference areas - source. The available options are a) Art.17 Habitats Directive data (2013-2018)	other
6.1.2.4 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	För samtliga livsmiljötyper förutom hävdade gräsmarker har referensarealer hämtats från rapporteringen av artikel 17 i art- och habitatdirektivet. Följande livsmiljötyper utgör hävdberoende gräsmarker; 1330, 1630, 2320, 2330, 4010, 4030, 5130, 6110, 6120, 6210, 6230, 6270, 6280, 6410, 6430, 6450, 6510, 6520, 6530, 8230, 8240, 9070 SE har inte till utkast av plan fastställt slutgiltiga referensarealer för de hävdade gräsmarkerna. Arbetet fortsätter till inlämning av slutgiltig plan. I utkast till plan redovisas för tillfället referensarealer=CV, eftersom i planformatet inte tillåter att referensarealer rapporteras som okända. För de skogliga livsmiljötyperna används de referensarealer som Sverige rapporterade enligt artikel 17 i augusti 2025 för rapporteringsperioden 2019–2024. Uppgifterna är preliminära i planutkastet. Fortsatta analyser pågår för att kvalitetssäkra underlaget.
6.1.2.4 Total area to be re-established to reach favourable reference areas - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	946

6.1.2.4 Total area to be re-established to reach favourable reference areas - range minimum in km ² - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.1.2.4 Total area to be re-established to reach favourable reference areas - range maximum in km ² - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2. Targeted restoration plan	
6.2.1.1 Application of the derogation laid down in Art.4(2) - mandatory	Yes
6.2.3.1 Use of derogation laid down in Art.4(5) - mandatory	Yes
6.2.6.2 Approach and measures to address knowledge gaps regarding the condition of the area of habitat types - mandatory	Sverige har etablerade system för miljöövervakning, rapportering enligt art- och habitatdirektivet, vattenförvaltning och nationell uppföljning av naturmiljöer. Dessa system utgör en viktig grund för att successivt förbättra kunskapen om livsmiljötypernas förekomst, tillstånd och åtgärdsbehov enligt restaureringsförordningen. Samtidigt finns stora kunskapsluckor, särskilt för livsmiljötyper. För att uppfylla kunskapskravet enligt artikel 4.9 kommer Sverige att arbeta med utveckling av kunskapsunderlaget utifrån befintlig miljöövervakning och kunskap om skyddsvärda kulturmiljöer och -värden. Arbetet utgår ifrån befintliga nationella data, etablerade inventerings- och uppföljningssystem samt metodutveckling och analys av hur systemen kan utvecklas eller kompletteras. För bedömning av tillstånd i livsmiljöer och för arter utgår arbetet ifrån befintliga data och inventeringsmetoder. Nya metoder, såsom fjärranalys och miljö-DNA, kan prövas där de bedöms ge tillförlitlig, relevant information som kan tas fram på ett kostnadseffektivt sätt. Effekter av restaureringsåtgärder kommer följas över tid, eftersom ekologisk återhämtning ofta sker successivt.
6.3.4.1 Approach and measures to address knowledge gaps regarding the condition of the area of habitat types up to 2040 (100%) - optional	

6.2.1.2 indicate the common and widespread habitat types with more than 3% national cover excluded under Art.4(2) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	3130
6.2.1.3.a Indicate, for each common and widespread habitat type identified, the estimated percentage chosen pursuant to Art.4(2) - percentage between 80% and 90% of the area estimated to be 'not in good condition' and to be improved by 2050 - mandatory (if the derogation is applied)	80
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1946
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.2.1.4 For each common and widespread habitat type, justify how the percentages set do not prevent the habitat type's favourable conservation status from being reached or maintained (Art.15(3)(e)) - mandatory (if the derogation is applied)	Livsmiljötypen Ävjestrandsjöar (3130) är mycket allmän med en total areal om 18 775 kvadratkilometer spridd i hela Sverige. Typen förekommer i såväl små som mycket stora sjöar, till exempel delar av Vänern utgör livsmiljötypen vilket ger den mycket stora arealen. Typen uppnår idag sin gynnsamma referensareal och inget behov av utökad areal föreligger. Påverkan mot livsmiljötypen är tex övergödning från jordbruk och tätorter och vattenkraft men åtgärder genomförs bland annat inom regelverket för vattenförvaltningen vilket ger förutsättning för att livsmiljötypen ska uppnå gynnsam bevarandestatus.
6.2.1.2 indicate the common and widespread habitat types with more than 3% national cover excluded under Art.4(2) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	7140
6.2.1.3.a Indicate, for each common and widespread habitat type identified, the estimated percentage chosen pursuant to Art.4(2) - percentage between 80% and 90% of the area estimated to be 'not in good condition' and to be improved by 2050 - mandatory (if the derogation is applied)	80
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1689,6
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.4 For each common and widespread habitat type, justify how the percentages set do not prevent the habitat type's favourable conservation status from being reached or maintained (Art.15(3)(e)) - mandatory (if the derogation is applied)	Öppna mossar och kärr (7140) är allmän och spridd över hela landet. Bedömningen är att även om kravet sänks till 80 % i gott tillstånd till 2050 nationellt så hindrar det inte att gynnsam bevarandestatus kan uppnås eller upprätthållas. Livsmiljötypen uppnår den gynnsamma referensarealen och har inget behov av återskapande. Större krav på planering av restaureringsinsatser och hänsyn till livsmiljötypens konnektivitet (grön infrastruktur) behöver tas i kontinental region där en större andel våtmarksareal har försvunnit historiskt.

6.2.1.2 indicate the common and widespread habitat types with more than 3% national cover excluded under Art.4(2) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	7310
6.2.1.3.a Indicate, for each common and widespread habitat type identified, the estimated percentage chosen pursuant to Art.4(2) - percentage between 80% and 90% of the area estimated to be 'not in good condition' and to be improved by 2050 - mandatory (if the derogation is applied)	80
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1243,2
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.2.1.4 For each common and widespread habitat type, justify how the percentages set do not prevent the habitat type's favourable conservation status from being reached or maintained (Art.15(3)(e)) - mandatory (if the derogation is applied)	Aapamyrrar (7310) har redan idag gynnsam bevarande status både boreal och alpin region och endast ca 5 % av totalarealen är inte i gott tillstånd. Livsmiljötypen uppnår den gynnsamma referensarealen och har inget behov av återskapande. I båda regionerna där den har sin utbredning finns relativt stora sammanhängande arealer, vilket medför en väl fungerande grön infrastruktur (konnektivitet) och en stor kvantitet av värdebärande strukturer och funktioner. Bedömningen är att kravet kan sänkas till 80 % utan att det påverkar gynnsam bevarandestatus i både alpin och boreal region.
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6.2.1.2 indicate the common and widespread habitat types with more than 3% national cover excluded under Art.4(2) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	91D0
6.2.1.3.a Indicate, for each common and widespread habitat type identified, the estimated percentage chosen pursuant to Art.4(2) - percentage between 80% and 90% of the area estimated to be 'not in good condition' and to be improved by 2050 - mandatory (if the derogation is applied)	80
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	3322
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.4 For each common and widespread habitat type, justify how the percentages set do not prevent the habitat type's favourable conservation status from being reached or maintained (Art.15(3)(e)) - mandatory (if the derogation is applied)	Skogbevuxen myr (91D0) har stor utbredning och areal, vilket medför att det blir en stor kvantitet av värdebärande strukturer och funktioner även om kvaliteten inte i alla delar når gott tillstånd. Bedömning av areal i inte-gott tillstånd av Skogbevuxen myr utgår i hög grad på förekomst av diken för avvattning. Om diken inte rensas så växer de successivt igen och den kringliggande arealen som påverkas av diket minskar allteftersom. Om diken utgör en del av ett markavvattningssystem kan de behöva fortsatt underhåll. Sammantaget är bedömningen att det bör vara möjligt att sänka kravet till 80 % utan att det hindrar att nå en gynnsam bevarandestatus i alpin och boreal region. Det behövs mer information om förhållandena i kontinental region där arealen inte lika stor och bevarandestatus bedöms som dålig, vilket gör det mer osäkert om kvantitet kan väga upp för brister i kvalitet. Det är därmed svårare att bedöma om det går att uppnå gynnsam bevarandestatus om åtgärdsbehovet enligt 4.1 minskas. Den sammanlagda nationella procentsatsen för skogbevuxen myr är 80 %.

6.2.1.2 indicate the common and widespread habitat types with more than 3% national cover excluded under Art.4(2) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	9010
6.2.1.3.a Indicate, for each common and widespread habitat type identified, the estimated percentage chosen pursuant to Art.4(2) - percentage between 80% and 90% of the area estimated to be 'not in good condition' and to be improved by 2050 - mandatory (if the derogation is applied)	80
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	731

6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.3.b Indicate, for each common and widespread habitat type identified, the respective area for 2050 - surface area to be improved by 2050 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.1.4 For each common and widespread habitat type, justify how the percentages set do not prevent the habitat type's favourable conservation status from being reached or maintained (Art.15(3)(e)) - mandatory (if the derogation is applied)	Taiga (9010) har stor utbredning och areal, vilket medför att det blir en stor kvantitet av värdebärande strukturer och funktioner även om kvaliteten inte i alla delar når gott tillstånd. Livsmiljötypen innehåller även en stor ekologisk variation och det finns motiv att fördela ut aktiva skötselåtgärder för att nå gott tillstånd över en längre tidsperiod än det som planen omfattar. Det gäller till exempel de undertyper som är brandpräglade där naturvårdsbränning bör ske i naturliga cykler. Särskilt för de nordliga delarna av landet har det inte brunnit med så täta intervall att det är motiverat att åtgärda all areal till 2050. Bedömningen är att kravet kan sänkas till 80 % utan att det påverkar gynnsam bevarandestatus i boreal region. I alpin region finns ingen areal som behöver förbättras med nuvarande kunskap. I kontinental region är arealen inte lika stor och det är också en hög andel areal med okänt tillstånd. Det är därmed svårt att bedöma om det går att uppnå gynnsam bevarandestatus om åtgärdsbehovet enligt 4.1 minskas. Den sammanlagda nationella procentsatsen för västlig taiga är 80 %.
6.2.2.1.a Habitat groups subject to restoration measures - mandatory	Group 1: Wetlands (coastal & inland); Group 2: Grasslands and other pastoral habitats; Group 3: River, lake, alluvial and riparian habitats; Group 4: Forests; Group 6: Rocky and dune habitats
6.2.2.1.b Habitat types subject to restoration measures - optional	
6.2.2.2.a Indicative total surface area of the habitats subject to restoration measures (Art.15(3)(a)) - best estimate (in km2) – representing min. 30% of the total area of all habitat types that is not in good condition - mandatory	1257
6.2.2.2.b Indicative total surface area of the habitats subject to restoration measures (Art.15(3)(a)) - range minimum (in km2) - optional	
6.2.2.2.b Indicative total surface area of the habitats subject to restoration measures (Art.15(3)(a)) - range maximum (in km2) - optional	
6.2.2.3. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	nuts2024.SE110; nuts2024.SE121; nuts2024.SE122; nuts2024.SE123; nuts2024.SE124; nuts2024.SE125; nuts2024.SE211; nuts2024.SE212; nuts2024.SE213; nuts2024.SE214; nuts2024.SE221; nuts2024.SE224; nuts2024.SE231; nuts2024.SE232; nuts2024.SE311; nuts2024.SE312; nuts2024.SE313; nuts2024.SE321; nuts2024.SE322; nuts2024.SE331; nuts2024.SE332
6.2.3.2 Indicate the habitat types under derogation according to Art.4(5) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	7320
6.2.3.3.a Indicate, for each habitat type identified, the lower percentage chosen pursuant to Art.4(5) - percentage between 90% and 100% of the area to be re-established by 2050 - mandatory (if the derogation is applied)	90
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km2) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	76
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.4 For each habitat type identified, justify why it is not possible to put in place by 2050 restoration measures necessary to reach the favourable reference area (FRA) of the specific habitat type, and justify the lower percentage (Art.15(3)(b)) - mandatory (if the derogation is applied)	Att återetablera palsmyrar (7320) bedöms omöjligt med de pågående klimatförändringarna. Den enda åtgärd som bedöms kunna bidra i enlighet med nuvarande kunskapsläge är att motverka klimatförändringarna. Sverige arbetar aktivt för detta, men bedömningen är att det inte kommer att räcka för att nå målen i förordningen för palsmyrar.

6.2.3.2 Indicate the habitat types under derogation according to Art.4(5) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	8340
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6.2.3.3.a Indicate, for each habitat type identified, the lower percentage chosen pursuant to Art.4(5) - percentage between 90% and 100% of the area to be re-established by 2050 - mandatory (if the derogation is applied)	90
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	202
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.4 For each habitat type identified, justify why it is not possible to put in place by 2050 restoration measures necessary to reach the favourable reference area (FRA) of the specific habitat type, and justify the lower percentage (Art.15(3)(b)) - mandatory (if the derogation is applied)	Återetablering av glaciärer (8340) bedöms inte realistisk med de pågående klimatförändringarna. Den enda åtgärd som bedöms lämplig och realistisk med nuvarande kunskapsläge är att motverka klimatförändringarna. Sverige arbetar aktivt för detta, men bedömningen är att det inte kommer att räcka för att nå målen i förordningen för glaciärer. Ska man minska avsmältningen av glaciärer med lokala åtgärder är de tekniskt tänkbara lösningarna att installera snökanoner eller genomföra ”molnsådd”, en metod där man försöker få moln att släppa sin nederbörd, i det här fallet snö, i högre grad över ett visst område än annars. Teorin bakom detta är enkel, att snö som packas och omvandlas bildar glaciäris. Lokala åtgärder i en omfattning som skulle räcka för att återetablera glaciärer till gynnsam referensareal bedöms inte vara realistiskt eller resurseffektivt.

6.2.3.2 Indicate the habitat types under derogation according to Art.4(5) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	3210
6.2.3.3.a Indicate, for each habitat type identified, the lower percentage chosen pursuant to Art.4(5) - percentage between 90% and 100% of the area to be re-established by 2050 - mandatory (if the derogation is applied)	90
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	141
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.4 For each habitat type identified, justify why it is not possible to put in place by 2050 restoration measures necessary to reach the favourable reference area (FRA) of the specific habitat type, and justify the lower percentage (Art.15(3)(b)) - mandatory (if the derogation is applied)	Livsmiljötypen Större vattendrag (3210) definieras av naturliga eller nära naturliga vattensystem, dvs att bedömningen av naturtypen ska ske på systemnivå. Beräkningen av FRA bygger delvis på en historisk utbredning. Förlusten av livsmiljötyp har varit betydande genom utbyggnad av vattenkraft. Möjligheten att återskapa på systemnivå är liten, särskilt med hänsyn till artikel 6 och de undantag för förnybar energi som lyfts där. Då återskapandet till stor del kommer ske genom biotopvård och återställning av svämplan i befintliga system finns skäl att nyttja undantaget i 4.5 för livsmiljötypen Större vattendrag.

6.2.3.2 Indicate the habitat types under derogation according to Art.4(5) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	7160
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6.2.3.3.a Indicate, for each habitat type identified, the lower percentage chosen pursuant to Art.4(5) - percentage between 90% and 100% of the area to be re-established by 2050 - mandatory (if the derogation is applied)	90
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	10,1
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.4 For each habitat type identified, justify why it is not possible to put in place by 2050 restoration measures necessary to reach the favourable reference area (FRA) of the specific habitat type, and justify the lower percentage (Art.15(3)(b)) - mandatory (if the derogation is applied)	Källor och källkärr kan vara tekniskt svårt eller omöjligt att återetablera. I de fall källan finns kvar men inte längre kan klassas som livsmiljötyp går den att restaurera, men på många platser är källan helt försvunnen och återetablering är då inte möjligt.

6.2.3.2 Indicate the habitat types under derogation according to Art.4(5) - each habitat to be indicated separately in one row - mandatory (if the derogation is applied)	7220
6.2.3.3.a Indicate, for each habitat type identified, the lower percentage chosen pursuant to Art.4(5) - percentage between 90% and 100% of the area to be re-established by 2050 - mandatory (if the derogation is applied)	90
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0,3
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.3.b Indicate, for each habitat type identified, the respective area for 2050 - surface area to be re-established by 2050 (in km ²) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.3.4 For each habitat type identified, justify why it is not possible to put in place by 2050 restoration measures necessary to reach the favourable reference area (FRA) of the specific habitat type, and justify the lower percentage (Art.15(3)(b)) - mandatory (if the derogation is applied)	Kalktuffkällor kan vara tekniskt svårt eller omöjligt att återetablera. I de fall källan finns kvar men inte längre kan klassas som livsmiljötyp går den att restaurera, men på många platser är källan helt försvunnen och återetablering är då inte möjligt.

6.2.4.1 Habitat group - mandatory	Group 1: Wetlands (coastal & inland)
6.2.4.2 Favourable reference area (FRA) - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	c) other data source
6.2.4.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	För livsmiljötyperna 4110 och 1330 har FRA satts till CV, se närmare förklaring i 6.1.2.4.

6.2.4.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	83962
6.2.4.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.3 List of habitat types where the current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1 - mandatory	1130;1140;1150;1650;7160;7220;7230;7320
6.2.4.4 Habitat types subject to re-establishment measures up to 2030 - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1. - optional	
6.2.4.5.a Indicative total surface area subject to re-establishment measures up to 2030 - best estimate (in km2), representing at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding habitat group - mandatory	57,7
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range minimum (in km2) - optional	
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range maximum (in km2) - optional	
6.2.4.6. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

6.2.4.1 Habitat group - mandatory	Group 6: Rocky and dune habitats
6.2.4.2 Favourable reference area (FRA) - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	c) other data source
6.2.4.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	För livsmiljötyperna 2330 och 8230 har FRA satts till CV, se närmare förklaring i 6.1.2.4.
6.2.4.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	3402
6.2.4.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.3 List of habitat types where the current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1 - mandatory	2120;2130;2140;2170;2190;8340
6.2.4.4 Habitat types subject to re-establishment measures up to 2030 - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1. - optional	

6.2.4.5.a Indicative total surface area subject to re-establishment measures up to 2030 - best estimate (in km2), representing at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding habitat group - mandatory	9,2
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range minimum (in km2) - optional	
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range maximum (in km2) - optional	
6.2.4.6. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

6.2.4.1 Habitat group - mandatory	Group 2: Grasslands and other pastoral habitats
6.2.4.2 Favourable reference area (FRA) - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	c) other data source
6.2.4.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	SE har inte till utkast av plan fastställt slutgiltiga referensarealer för de hävdade gräsmarkerna. Arbete fortgår till inlämning av slutgiltig plan. I utkast till plan redovisas för tillfället referensarealer=CV, eftersom i planformatet inte tillåter att referensarealer rapporteras som okända.
6.2.4.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	9159
6.2.4.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.3 List of habitat types where the current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1 - mandatory	
6.2.4.4 Habitat types subject to re-establishment measures up to 2030 - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1. - optional	
6.2.4.5.a Indicative total surface area subject to re-establishment measures up to 2030 - best estimate (in km2), representing at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding habitat group - mandatory	0
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range minimum (in km2) - optional	
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range maximum (in km2) - optional	
6.2.4.6. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

6.2.4.1 Habitat group - mandatory	Group 3: River, lake, alluvial and riparian habitats
6.2.4.2 Favourable reference area (FRA) - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	c) other data source

6.2.4.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	För livsmiljötyperna 6430 och 6450 har FRA satts till CV, se närmare förklaring i 6.1.2.4.
6.2.4.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	27609
6.2.4.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.3 List of habitat types where the current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1 - mandatory	3110;3140;3150;3210
6.2.4.4 Habitat types subject to re-establishment measures up to 2030 - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1. - optional	
6.2.4.5.a Indicative total surface area subject to re-establishment measures up to 2030 - best estimate (in km2), representing at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding habitat group - mandatory	73,6
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range minimum (in km2) - optional	
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range maximum (in km2) - optional	
6.2.4.6. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	nuts2024.SE110; nuts2024.SE121; nuts2024.SE122; nuts2024.SE123; nuts2024.SE124; nuts2024.SE125; nuts2024.SE211; nuts2024.SE212; nuts2024.SE213; nuts2024.SE214; nuts2024.SE221; nuts2024.SE224; nuts2024.SE231; nuts2024.SE232; nuts2024.SE311; nuts2024.SE312; nuts2024.SE313; nuts2024.SE321; nuts2024.SE322; nuts2024.SE331; nuts2024.SE332
6.2.4.1 Habitat group - mandatory	Group 5: Steppe, heath and scrub habitats
6.2.4.2 Favourable reference area (FRA) - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.2.4.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.2.4.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	21196
6.2.4.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.2.4.3 List of habitat types where the current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1 - mandatory	
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6.2.4.4 Habitat types subject to re-establishment measures up to 2030 - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1. - optional	
6.2.4.5.a Indicative total surface area subject to re-establishment measures up to 2030 - best estimate (in km2), representing at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding habitat group - mandatory	0
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range minimum (in km2) - optional	
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range maximum (in km2) - optional	
6.2.4.6. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

6.2.4.1 Habitat group - mandatory	Group 4: Forests
6.2.4.2 Favourable reference area (FRA) - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.2.4.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	För de skogliga livsmiljötyperna används de referensarealer som Sverige rapporterade enligt artikel 17 i augusti 2025 för rapporteringsperioden 2019–2024. Uppgifterna är preliminära i planutkastet. Fortsatta analyser pågår för att kvalitetssäkra underlaget.
6.2.4.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	37994
6.2.4.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.2.4.3 List of habitat types where the current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1 - mandatory	
6.2.4.4 Habitat types subject to re-establishment measures up to 2030 - Indicate one or more habitat types from the coded list of habitat types belonging to the corresponding habitat group selected in field 6.2.4.1. - optional	
6.2.4.5.a Indicative total surface area subject to re-establishment measures up to 2030 - best estimate (in km2), representing at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding habitat group - mandatory	0
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range minimum (in km2) - optional	
6.2.4.5.b Indicative total surface area subject to re-establishment measures up to 2030 - range maximum (in km2) - optional	
6.2.4.6. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

Unique identifier of the group of species. This is needed to associate the specific species group to	
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its geospatial information - mandatory	
6.2.5.1 Species or group of species whose habitat needs restoration according to Art.4(7) - Indicate one or more species (i.e. create a group of species) from the code list of species from Directives 92/43/EEC (Habitats Directive) and 2009/147/EC (Birds Directive) - mandatory	
6.2.5.2 Habitat of the species or group of species in need of restoration (and habitat not covered by sections related to Art.4(1) or (4)) - Indicate one or more ecosystem type(s)	
6.2.5.2 Additional information when "other ecosystems" is selected - conditional field that has to be filled in if the habitat of species is other ecosystems	
6.2.5.3.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2030 - best estimate (in km2) - mandatory	
6.2.5.3.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2030 - range minimum (in km2) - optional	
6.2.5.3.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2030 - range maximum (in km2) - optional	

6.3. Targets after June 2032 and strategic overview (Art.15(2))	
6.3.3.1.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - optional	
6.3.3.1.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - optional	
6.3.3.1.c Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - optional	
6.3.3.1.c Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - optional	
6.3.3.1.d Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - optional	
6.3.3.1.d Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - optional	

6.3.1.1 Habitat group - mandatory	Group 1: Wetlands (coastal & inland)
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	8578
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	460
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
6.3.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	690
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.1 Habitat group - mandatory	Group 6: Rocky and dune habitats
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.3.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	399
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	239
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	359
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.1 Habitat group - mandatory	Group 2: Grasslands and other pastoral habitats
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1301
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be	

reported.	
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	781
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1171
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.1 Habitat group - mandatory	Group 3: River, lake, alluvial and riparian habitats
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	4043
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	966
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1449
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.1 Habitat group - mandatory	Group 5: Steppe, heath and scrub habitats
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.1 Habitat group - mandatory	Group 4: Forests
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - source. The available options are a) Art.17 Habitats Directive data (2013-2018) b) Art.17 Habitats Directive data (2019-2024) c) other data source - mandatory	b) Art.17 Habitats Directive data (2019-2024)
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1026
6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.1.2 Surface area not in good condition for the habitat types of the habitat group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	68
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
6.1.3.2 If the source indicated is other than Art.17 Habitats Directive, the source should be provided along with associated method and justification - conditional field that has to be reported if data source other than the Habitats Directive data is used.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	102
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.1.4.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.2.1 Habitat group - mandatory	Group 1: Wetlands (coastal & inland)
6.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
6.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported	115,7
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 -	192,4

best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.2.1 Habitat group - mandatory	Group 6: Rocky and dune habitats
6.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
6.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported	18,4
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	30,7
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.2.1 Habitat group - mandatory	Group 2: Grasslands and other pastoral habitats
6.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
6.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported	0
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.2.1 Habitat group - mandatory	Group 3: River, lake, alluvial and riparian habitats
6.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
6.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported	147,1
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	245,2
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.2.1 Habitat group - mandatory	Group 5: Steppe, heath and scrub habitats
6.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
6.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported	0

6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.3.2.1 Habitat group - mandatory	Group 4: Forests
6.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
6.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported	0
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
6.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

6.4. Measures to prevent significant deterioration (Art.15(3)(f), (g) and (h))

6.4.1 Approach to (i) preventing significant deterioration in areas that are subject to restoration measures and in which good condition has been reached and sufficient quality of the habitats of the species has been reached; and (ii) ensuring continuous improvement in the condition of areas subject to restoration measures, in accordance with Art.4(11) (Art.15(3)(f)) - mandatory	Sveriges ansats för att säkerställa kontinuerlig förbättring och förebygga avsevärd försämring enligt artikel 4.11 bygger på att de områden som omfattas av restaureringsåtgärder ska kunna följas upp på ett ändamålsenligt och proportionerligt sätt. Utgångspunkten är att restaureringsåtgärder ska planeras, genomföras och följas upp så att de bidrar till förbättrat tillstånd för berörda livsmiljötyper och, där det är relevant, till förbättrad kvalitet hos livsmiljöer för arter. Uppföljningen bör anpassas till livsmiljötypens ekologiska förutsättningar, åtgärdens karaktär och lämplig geografisk nivå. Effekter av restaureringsåtgärder kan ofta uppträda successivt och behöver därför bedömas över tid. Uppföljningen kommer i första hand bygga på befintliga övervaknings- och inventeringssystem. När gott tillstånd har uppnåtts, eller när tillräcklig kvalitet hos en arts livsmiljö har uppnåtts, bör åtgärder för att förebygga avsevärd försämring utformas utifrån områdets förutsättningar, berörd livsmiljötyp och behovet av långsiktig skötsel. Sådana åtgärder kan omfatta fortsatt skötsel, rådgivning, avtal, ekonomiska incitament, befintliga former för skydd eller andra ändamålsenliga verktyg. Valet av verktyg bör göras utifrån ekologisk nytta, kostnadseffektivitet, proportionalitet, rättssäkerhet och genomförbarhet. För områden inom Natura 2000 och andra områden med etablerade naturvårdsansatser kan bevarandeplaner, skötselplaner, förvaltningssystem och uppföljningsrutiner utgöra en viktig grund. För områden utanför sådana strukturer bör åtgärder särskilt utformas med hänsyn till frivillighet, markägarförankring, pågående markanvändning, ersättningsfrågor och behovet av förutsebarhet för berörda aktörer.
6.4.2 Approach to preventing significant deterioration of areas where the habitat types listed in Annex I to the Regulation occur and of areas which are in good condition or necessary to reach the restoration targets in accordance with Art.4(12) (Art.15(3)(h)) - mandatory	Sveriges ansats för att förebygga avsevärd försämring utgår ifrån kunskapsuppbyggnad och bygger på befintliga nationella system, etablerade naturvårdsstrukturer och befintliga processer för skydd, skötsel, rådgivning, ekonomiska incitament, prövning, tillsyn och uppföljning. Inom Natura 2000-områden och andra områden med etablerade förutsättningar (strukturer) kan bevarandeplaner, skötselplaner och förvaltningssystem utgöra en viktig grund.
6.4.3.a Habitat type to which Art. 4(13) is applied - conditional field as at least the habitat type of the habitat of the species has to be reported	
6.4.3.b Habitat of the species - conditional field as at least the habitat type of the habitat of the species has to be reported	
6.4.3.b Additional information when "other ecosystems" is selected- conditional field that has to be filled in if the habitat of species is other ecosystems	
6.4.3.c Biogeographical region for each habitat type or habitat of the species - mandatory	
6.4.3.d explanation of the system of compensatory measures, monitoring and reporting of deterioration (Art.15(3)(g)(i)) - mandatory	
6.4.4 When Art.4(13) is applied, provide an explanation of how to ensure that this does not affect meeting the targets (Art.15(3)(g)(ii)) - mandatory	Sverige avser att återkomma i den slutliga planen 2027. Inför fastställandet av den slutliga planen återstår ett nationellt ställningstagande till hur och i vilken utsträckning 4.13 skulle kunna tillämpas med avseende på artiklarna 4.11 och 4.12. Sverige har genom underrättelse till Europeiska kommissionen i februari 2025 säkerställt möjligheten att utanför Natura 2000-område tillämpa artikel 4.13. Sverige avser att nyttja denna flexibilitet för de livsmiljötyper, livsmiljöer för arter och biogeografiska regioner där förordningens villkor kan uppfyllas och en tillämpning på biogeografisk nivå möjliggör ett mer proportionerligt, kostnadseffektivt och regionalt anpassat genomförande och inom vilka biogeografiska regioner. Fälten 6.4.3 och 6.4.4 är därför inte tillämpliga i detta planutkast och lämnas tomma. Inför fastställandet av den slutliga planen återstår ett nationellt ställningstagande till hur och i vilken omfattning och för vilka utbredda livsmiljötyper eller livsmiljöer för arter och biogeografiska regioner artikel 4.13 ska tillämpas. Ställningstagandet omfattar förutsättningarna att uppfylla förordningens krav på avsaknad av alternativ, kompensationsåtgärder, övervakning och rapportering samt möjligheten till en proportionerlig och regionalt anpassad tillämpning av icke-försämringskraven utan att målen i artiklarna 1, 4 och 5 äventyras.

7. Restoration of marine ecosystems (Art.5)	
7.1. National approach and contextual information	
7.1.1.1 Descriptive overview of the Member State's approach to meeting restoration targets and fulfilling obligations for marine ecosystems, based on latest scientific evidence (Art.15(3)(c)) - optional	Utgångspunkten för att nå restaureringsmålen i artikel 5 är att utveckla och effektiviserare redan pågående processer inom EU:s miljödirektiv och nationellt. Det ingår även i strategin att använda relevanta delar av havsplaneringens processer för att nå målen med en effektiv samordning för att skapa de gemensamma underlag som behövs för NRF och EU:s miljödirektiv. Naturrestaureringsförordningen ställer dock tydligare och mer specifika krav på övervakning av tillstånd i

	kombination med parallella krav på kartläggning, vilket förväntas bidra till en ökad samordning, en utveckling av övervakningens metoder samt en mer effektiv och täckande övervakning än som hittills varit möjlig inom ramen för havsmiljödirektivets övervakningsprogram. I takt med ökade kunskapsunderlag och kartläggning behöver uppgifter om arealer löpande tas fram och revideras.
7.1.2.2 Total area of all habitat types of groups 1-6 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	15605
7.1.2.2 Total area of all habitat types of groups 1-6 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.2 Total area of all habitat types of groups 1-6 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.3 Total area of the habitat types of Group 7 soft sediments (not deeper than 1000 metres depth) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported	142064
7.1.2.3 Total area of the habitat types of Group 7 soft sediments (not deeper than 1000 metres depth) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.3 Total area of the habitat types of Group 7 soft sediments (not deeper than 1000 metres depth) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.4 Total area of habitat types 'not in good condition' from groups 1-6 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	5887
7.1.2.4 Total area of habitat types 'not in good condition' from groups 1-6 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.4 Total area of habitat types 'not in good condition' from groups 1-6 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.5 Total area of habitat types 'not in good condition' from Group 7 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	72251
7.1.2.5 Total area of habitat types 'not in good condition' from Group 7 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported	
7.1.2.5 Total area of habitat types 'not in good condition' from Group 7 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.6 Total area to be re-established to reach favourable reference areas of habitat types in groups 1-6 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	339
7.1.2.6 Total area to be re-established to reach favourable reference areas of habitat types in groups 1-6 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.1.2.6 Total area to be re-established to reach favourable reference areas of habitat types in groups 1-6 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.7 Total area of habitat types with 'unknown' condition from groups 1-6 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
7.1.2.7 Total area of habitat types with 'unknown' condition from groups 1-6 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.7 Total area of habitat types with 'unknown' condition from groups 1-6 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.8 Total area of habitat types with 'unknown' condition from Group 7 - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
7.1.2.8 Total area of habitat types with 'unknown' condition from Group 7 - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.8 Total area of habitat types with 'unknown' condition from Group 7 - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.3.2.a Minimum area to be improved for all habitat types of group 7 (Art.5(1)(c) and (d)) - value by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported	24490
7.1.3.2.a Minimum area to be improved for all habitat types of group 7 (Art.5(1)(c) and (d)) - range minimum by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.3.2.a Minimum area to be improved for all habitat types of group 7 (Art.5(1)(c) and (d)) - range maximum by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.3.2.b Minimum area to be improved for all habitat types of group 7 (Art.5(1)(c) and (d)) - value by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported	36735
7.1.3.2.b Minimum area to be improved for all habitat types of group 7 (Art.5(1)(c) and (d)) - range minimum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.3.2.b Minimum area to be improved for all habitat types of group 7 (Art.5(1)(c) and (d)) - range maximum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.4.1 Summary of planned measures, including those that require submission of joint recommendations, under the common fisheries policy (CFP) where applicable (Art.15(4)) - optional	
7.2.2.1 Application of the derogation laid down in Art.5(3) - mandatory	no

7.1.2.1 Habitat Group - mandatory (if the table is filled in)	Group 1: Seagrass beds
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7.1.2.1 Total area for all habitat types within group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1749
7.1.2.1 Total area for all habitat types within group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.1 Total area for all habitat types within group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.1.2.1 Habitat Group - mandatory (if the table is filled in)	Group 2: Macroalgal forests
7.1.2.1 Total area for all habitat types within group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	4388
7.1.2.1 Total area for all habitat types within group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.1 Total area for all habitat types within group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.1.2.1 Habitat Group - mandatory (if the table is filled in)	Group 3: Shellfish beds
7.1.2.1 Total area for all habitat types within group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	5170
7.1.2.1 Total area for all habitat types within group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.1 Total area for all habitat types within group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.1.2.1 Habitat Group - mandatory (if the table is filled in)	Group 4: Maerl beds
7.1.2.1 Total area for all habitat types within group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.1 Total area for all habitat types within group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	20
7.1.2.1 Total area for all habitat types within group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	60

7.1.2.1 Habitat Group - mandatory (if the table is filled in)	Group 5: Sponge, coral and coralligenous beds
7.1.2.1 Total area for all habitat types within group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	4248
7.1.2.1 Total area for all habitat types within group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.1.2.1 Total area for all habitat types within group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.1.2.1 Habitat Group - mandatory (if the table is filled in)	Group 6: Vents and seeps
7.1.2.1 Total area for all habitat types within group - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.1.2.1 Total area for all habitat types within group - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	5
7.1.2.1 Total area for all habitat types within group - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	15

7.2. Targeted restoration plan	
f7_2_1_1_a_restoration_measures_G1_6_habitat_groups_2030	Art5_group_1;Art5_group_2;Art5_group_3;Art5_group_4;Art5_group_5;Art5_group_6
7.2.1.1.b Habitat types subject to restoration measures from the code list of habitat types from groups 1-6 - optional	
7.2.1.2.a Indicative total surface area subject to restoration measures (Art.15(3)(a)) - best estimate - mandatory	1767
7.2.1.2.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) - range minimum - optional	
7.2.1.2.b Indicative total surface area subject to restoration measures (Art.15(3)(a)) - range maximum - optional	

7.2.1.3. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	
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7.2.2.2 habitat type for which the derogation applies from groups 1-6 - mandatory (if the derogation is applied)	
7.2.2.3.a habitat type percentage of area to be re-established by 2030 - mandatory (if the derogation is applied)	
7.2.2.3.b habitat type percentage of area to be re-established by 2040 - mandatory (if the derogation is applied)	
7.2.2.3.c habitat type percentage of area to be re-established by 2050 - mandatory (if the derogation is applied)	
7.2.2.3.d habitat type surface area to be re-established by 2050 - mandatory (if the derogation is applied)	
7.2.2.4 justify why it is not possible to put in place restoration measures by 2050 necessary to reach the FRA on 100% of the specific habitat type, and justify the lower percentage (Art.15(3)(b)) - mandatory (if the derogation is applied)	

7.2.3.1 Habitat group (1-6) - mandatory	Group 1: Seagrass beds
7.2.3.4 List of habitat types where current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - mandatory	
7.2.3.5. Habitat types subject to re-establishment measures until 2030 - optional	
7.2.3.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1801
7.2.3.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.2.3.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.2.3.3 Methodology and source of data for FRA - mandatory	Arealerna är GIS-modellerade utifrån tillgängliga data och behöver valideras med mer omfattande fältundersökningar för att ge en fullständig bild av bentiska arter och livsmiljöer. Tidigare beräkningar av livsmiljötypers arealer täcker endast delar av den marina miljön och överensstämmer inte fullt ut med EUNIS-indelningen, vilket innebär att referensarealerna sannolikt behöver revideras framöver. Eftersom etablerad metodik saknas har referensarealer rapporterade av Sverige enligt artikel 17 i art- och habitatdirektivet (2025) använts som grund. Beräkningarna för livsmiljögrupperna 1 till 3 har baserats på flera marina livsmiljötyper, där medelvärden använts för angivna intervall. Resultatet visar att referensarealen för grupperna 1 till 3 i både Västerhavet och Östersjön motsvarar en ökning med cirka 3 procent jämfört med dagens beräknade utbredning. Osäkerheter i både nuvarande utbredning och referensarealer kvarstår och behöver löpande anpassas i takt med förbättrat kunskapsläge.
7.2.3.6.a Indicative total surface area subject to re-establishment measures until 2030 - best estimate (in km2), should represent at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding group of habitat types - mandatory	15,7
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range minimum (in km2) - optional	
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range maximum (in km2) optional	
7.2.3.7. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

7.2.3.1 Habitat group (1-6) - mandatory	Group 2: Macroalgal forests
7.2.3.4 List of habitat types where current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - mandatory	
7.2.3.5. Habitat types subject to re-establishment measures until 2030 - optional	
7.2.3.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	4520
7.2.3.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.2.3.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.2.3.3 Methodology and source of data for FRA - mandatory	Arealerna är GIS-modellerade utifrån tillgängliga data och behöver valideras med mer omfattande fältundersökningar för att ge en fullständig bild av bentiska arter och livsmiljöer. Tidigare beräkningar av livsmiljötypers arealer täcker endast delar av den marina miljön och överensstämmer inte fullt ut med EUNIS-indelningen, vilket innebär att referensarealerna sannolikt behöver revideras framöver. Eftersom etablerad metodik saknas har referensarealer rapporterade av Sverige enligt artikel 17 i art- och habitatdirektivet (2025) använts som grund. Referensarealer ska tas fram för livsmiljögrupperna 1 till 6 och anges här enbart för grupperna inte för de enskilda livsmiljötyperna, vilka kan behöva tas fram senare. För grupp 7 ska referensarealer inte tas fram. De framtagna arealerna motsvarar inte, och ska inte motsvara, historisk utbredning av livsmiljögrupperna. Beräkningarna för livsmiljögrupperna 1 till 3 har baserats på flera marina livsmiljötyper, där medelvärden använts för angivna intervall. Resultatet visar att referensarealen för grupperna 1 till 3 i både Västerhavet och Östersjön motsvarar en ökning med cirka 3 procent jämfört med dagens beräknade utbredning. Osäkerheter i både nuvarande utbredning och referensarealer kvarstår och behöver löpande anpassas i takt med förbättrat kunskapsläge.
7.2.3.6.a Indicative total surface area subject to re-establishment measures until 2030 - best estimate (in km2), should represent at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding group of habitat types - mandatory	39,5

7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range minimum (in km2) - optional	
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range maximum (in km2) - optional	
7.2.3.7. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

7.2.3.1 Habitat group (1-6) - mandatory	Group 3: Shellfish beds
7.2.3.4 List of habitat types where current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - mandatory	
7.2.3.5. Habitat types subject to re-establishment measures until 2030 - optional	
7.2.3.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	5325
7.2.3.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.2.3.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.2.3.3 Methodology and source of data for FRA - mandatory	Arealerna är GIS-modellerade utifrån tillgängliga data och behöver valideras med mer omfattande fältundersökningar för att ge en fullständig bild av bentiska arter och livsmiljöer. Tidigare beräkningar av livsmiljötypers arealer täcker endast delar av den marina miljön och överensstämmer inte fullt ut med EUNIS-indelningen, vilket innebär att referensarealerna sannolikt behöver revideras framöver. Eftersom etablerad metodik saknas har referensarealer rapporterade av Sverige enligt artikel 17 i art- och habitatdirektivet (2025) använts som grund. Referensarealer ska tas fram för livsmiljögrupperna 1 till 6 och anges här enbart för grupperna inte för de enskilda livsmiljötyperna, vilka kan behöva tas fram senare. För grupp 7 ska referensarealer inte tas fram. De framtagna arealerna motsvarar inte, och ska inte motsvara, historisk utbredning av livsmiljögrupperna. Beräkningarna för livsmiljögrupperna 1 till 3 har baserats på flera marina livsmiljötyper, där medelvärden använts för angivna intervall. Resultatet visar att referensarealen för grupperna 1 till 3 i både Västerhavet och Östersjön motsvarar en ökning med cirka 3 procent jämfört med dagens beräknade utbredning. Osäkerheter i både nuvarande utbredning och referensarealer kvarstår och behöver löpande anpassas i takt med förbättrat kunskapsläge.
7.2.3.6.a Indicative total surface area subject to re-establishment measures until 2030 - best estimate (in km2), should represent at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding group of habitat types - mandatory	46,5
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range minimum (in km2) - optional	
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range maximum (in km2) - optional	
7.2.3.7. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

7.2.3.1 Habitat group (1-6) - mandatory	Group 4: Maerl beds
7.2.3.4 List of habitat types where current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - mandatory	
7.2.3.5. Habitat types subject to re-establishment measures until 2030 - optional	
7.2.3.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	39
7.2.3.2 Favourable reference area (FRA) - range minimum - conditional field as either best	20

estimate or range (minimum and maximum) have to be reported.	
7.2.3.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	60
7.2.3.3 Methodology and source of data for FRA - mandatory	Arealerna är GIS-modellerade utifrån tillgängliga data och behöver valideras med mer omfattande fältundersökningar för att ge en fullständig bild av bentiska arter och livsmiljöer. Tidigare beräkningar av livsmiljötypers arealer täcker endast delar av den marina miljön och överensstämmer inte fullt ut med EUNIS-indelningen, vilket innebär att referensarealerna sannolikt behöver revideras framöver. Eftersom etablerad metodik saknas har referensarealer rapporterade av Sverige enligt artikel 17 i art- och habitatdirektivet (2025) använts som grund. Referensarealer ska tas fram för livsmiljögrupperna 1 till 6 och anges här enbart för grupperna inte för de enskilda livsmiljötyperna, vilket kan behöva tas fram senare. För grupp 7 ska referensarealer inte tas fram. De framtagna arealerna motsvarar inte, och ska inte motsvara, historisk utbredning av livsmiljögrupperna. Grupp 4 och grupp 6 är grupper med relativt liten utbredning och som bedöms svåra att återskapa. Samtidigt är uppskattningarna av nuvarande utbredning mycket osäkra och det är sannolikt att fler förekomster kan upptäckas. Denna osäkerhet hanteras för grupp 4 genom att ange ett intervall när det gäller nuvarande utbredning. Referensarealen bör därför motsvara nuvarande utbredning. Osäkerheter i både nuvarande utbredning och referensarealer kvarstår och behöver löpande anpassas i takt med förbättrat kunskapsläge.
7.2.3.6.a Indicative total surface area subject to re-establishment measures until 2030 - best estimate (in km2), should represent at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding group of habitat types - mandatory	0
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range minimum (in km2) - optional	
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range maximum (in km2) - optional	
7.2.3.7. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

7.2.3.1 Habitat group (1-6) - mandatory	Group 5: Sponge, coral and coralligenous beds
7.2.3.4 List of habitat types where current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) - mandatory	
7.2.3.5. Habitat types subject to re-establishment measures until 2030 - optional	
7.2.3.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	4248
7.2.3.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.2.3.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.2.3.3 Methodology and source of data for FRA - mandatory	Arealerna är GIS-modellerade utifrån tillgängliga data och behöver valideras med mer omfattande fältundersökningar för att ge en fullständig bild av bentiska arter och livsmiljöer. Tidigare beräkningar av livsmiljötypers arealer täcker endast delar av den marina miljön och överensstämmer inte fullt ut med EUNIS-indelningen, vilket innebär att referensarealerna sannolikt behöver revideras framöver. Eftersom etablerad metodik saknas har referensarealer rapporterade av Sverige enligt artikel 17 i art- och habitatdirektivet (2025) använts som grund. Referensarealer ska tas fram för livsmiljögrupperna 1 till 6 och anges här enbart för grupperna inte för de enskilda livsmiljötyperna, vilket kan behöva tas fram senare. För grupp 7 ska referensarealer inte tas fram. De framtagna arealerna motsvarar inte, och ska inte motsvara, historisk utbredning av livsmiljögrupperna. Grupp 5 bedöms svår, men ändå möjlig, att återetablera, men en uppskattning av nuvarande areal är mycket osäker förutom för vissa ingående specifika livsmiljötyper. Denna osäkerhet hanteras för grupp 4 genom att ange ett intervall när det gäller nuvarande utbredning. Referensarealen bör därför motsvara nuvarande utbredning. För att innefatta eventuell okänd utbredning av grupperna 4, 5 och 6 anges ett större intervall för nuvarande utbredning. Osäkerheter i både nuvarande utbredning och referensarealer kvarstår och behöver löpande anpassas i takt med förbättrat kunskapsläge.

7.2.3.6.a Indicative total surface area subject to re-establishment measures until 2030 - best estimate (in km2), should represent at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding group of habitat types - mandatory	0
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range minimum (in km2) - optional	
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range maximum (in km2) - optional	
7.2.3.7. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

7.2.3.1 Habitat group (1-6) - mandatory	Group 6: Vents and seeps
7.2.3.4 List of habitat types where current area is more than 2% smaller than the FRA (i.e. the habitat types for which re-establishment measures are relevant) — mandatory	
7.2.3.5. Habitat types subject to re-establishment measures until 2030 - optional	
7.2.3.2 Favourable reference area (FRA) - best estimate - conditional field as either best estimate or range (minimum and maximum) have to be reported.	10
7.2.3.2 Favourable reference area (FRA) - range minimum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	5
7.2.3.2 Favourable reference area (FRA) - range maximum - conditional field as either best estimate or range (minimum and maximum) have to be reported.	15
7.2.3.3 Methodology and source of data for FRA - mandatory	Arealerna är GIS-modellerade utifrån tillgängliga data och behöver valideras med mer omfattande fältundersökningar för att ge en fullständig bild av bentiska arter och livsmiljöer. Tidigare beräkningar av livsmiljötypers arealer täcker endast delar av den marina miljön och överensstämmer inte fullt ut med EUNIS-indelningen, vilket innebär att referensarealerna sannolikt behöver revideras framöver. Eftersom etablerad metodik saknas har referensarealer rapporterade av Sverige enligt artikel 17 i art- och habitatdirektivet (2025) använts som grund. Referensarealer ska tas fram för livsmiljögrupperna 1 till 6 och anges här enbart för grupperna inte för de enskilda livsmiljötyperna, vilket kan behöva tas fram senare. För grupp 7 ska referensarealer inte tas fram. De framtagna arealerna motsvarar inte, och ska inte motsvara, historisk utbredning av livsmiljögrupperna. Grupp 4 och grupp 6 är grupper med relativt liten utbredning och som bedöms svåra att återskapa. Samtidigt är uppskattningarna av nuvarande utbredning mycket osäkra och det är sannolikt att fler förekomster kan upptäckas. För grupp 6 ingår buffertzoner i uppskattningen av nuvarande areal som kan innebära att framtida upptäckter av livsmiljötypen innefattas. Referensarealen bör därför motsvara nuvarande utbredning. Osäkerheter i både nuvarande utbredning och referensarealer kvarstår och behöver löpande anpassas i takt med förbättrat kunskapsläge.
7.2.3.6.a Indicative total surface area subject to re-establishment measures until 2030 - best estimate (in km2), should represent at least 30% of the additional surface area needed to reach the total favourable reference area for the corresponding group of habitat types - mandatory	0

7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range minimum (in km2) - optional	
7.2.3.6.b Indicative total surface area subject to re-establishment measures until 2030 - range maximum (in km2) - optional	
7.2.3.7. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	

7.2.5.1 Approach to addressing knowledge gaps on the condition of habitat types of groups 1-6 until 2030 (minimum 50%) - mandatory	Eftersom bedömningen av tillståndet enligt havsmiljödirektivet är heltäckande för Sveriges marina vatten anges inte att någon areal har okänt tillstånd. Däremot är inte kunskapen på tillräckligt detaljerad nivå och behöver därför förbättras. Det behöver ske för att förbättra underlaget för utbredningen av livsmiljögrupperna (kartering) och för att göra bedömning av tillståndet per livsmiljögrupp. Båda dessa delar är ett centralt underlag för att kunna genomföra rätt åtgärder och för att följa utvecklingen mot gott tillstånd och förslag finns i del C. Karteringen och övervakning i marin miljö är resurskrävande och Sverige har stora arealer.
7.2.5.2 List of habitat types from groups 1-6 with condition unknown (Art 5(7)(a)) that will be targeted for closing knowledge gaps by 2030 - mandatory	

7.3. Targets after June 2032 and strategic overview (Art.15(2))	
7.3.4.1 Approach to addressing knowledge gaps on the condition of habitat types of groups 1-6 until 2040 (100%) - optional	
7.3.4.2.a Approach to addressing knowledge gaps on the condition habitat types of group 7 until 2040 (min 50%) - optional	
7.3.4.2.b Approach to addressing knowledge gaps on the condition of habitat types of group 7 until 2050 (100%) - optional	
7.3.4.3 List of habitat types from group 7 with condition unknown (Art 5(7)(c)) that will be targeted for closing knowledge gaps by 2040 - optional	

7.3.1.1 Habitat group - mandatory	Group 1: Seagrass beds
7.3.1.2 Surface area not in good condition for the habitat group - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	986
7.3.1.2 Surface area not in good condition for the habitat group - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.2 Surface area not in good condition for the habitat group - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	592
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	

7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	887
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.1.1 Habitat group - mandatory	Group 2: Macroalgal forests
7.3.1.2 Surface area not in good condition for the habitat group - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1042
7.3.1.2 Surface area not in good condition for the habitat group - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.2 Surface area not in good condition for the habitat group - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	625
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	938
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.1.1 Habitat group - mandatory	Group 3: Shellfish beds
7.3.1.2 Surface area not in good condition for the habitat group - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	2510

7.3.1.2 Surface area not in good condition for the habitat group - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.2 Surface area not in good condition for the habitat group - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1506
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	2259
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.1.1 Habitat group - mandatory	Group 4: Maerl beds
7.3.1.2 Surface area not in good condition for the habitat group - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	3
7.3.1.2 Surface area not in good condition for the habitat group - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.2 Surface area not in good condition for the habitat group - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1,8
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.b Indicative habitat types subject to	

restoration measures - by 2050 - optional	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	2,7
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.1.1 Habitat group - mandatory	Group 5: Sponge, coral and coralligenous beds
7.3.1.2 Surface area not in good condition for the habitat group - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1342
7.3.1.2 Surface area not in good condition for the habitat group - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.2 Surface area not in good condition for the habitat group - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	805
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	1208
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.1.1 Habitat group - mandatory	Group 6: Vents and seeps
7.3.1.2 Surface area not in good condition for the habitat group - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	4

7.3.1.2 Surface area not in good condition for the habitat group - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.2 Surface area not in good condition for the habitat group - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	2,4
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	3,6
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.1.1 Habitat group - mandatory	Group 7: Soft sediments (not deeper than 1 000 metres of depth)
7.3.1.2 Surface area not in good condition for the habitat group - best estimate in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	72251
7.3.1.2 Surface area not in good condition for the habitat group - range minimum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.2 Surface area not in good condition for the habitat group - range maximum in km2 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.3.a Indicative habitat types subject to restoration measures - by 2040 - optional	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	24502
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.a Indicative total surface area subject to restoration measures by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.1.3.b Indicative habitat types subject to restoration measures - by 2050 - optional	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	36735
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.1.4.b Indicative total surface area subject to restoration measures by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.2.1 Habitat group - mandatory	Group 1: Seagrass beds
7.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	47,2
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	52,5
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.2.1 Habitat group - mandatory	Group 2: Macroalgal forests
7.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	118,5
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	131,6
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.2.1 Habitat group - mandatory	Group 3: Shellfish beds
7.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	139,6
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	155,1
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.2.1 Habitat group - mandatory	Group 4: Maerl beds
7.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0

7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.2.1 Habitat group - mandatory	Group 5: Sponge, coral and coralligenous beds
7.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.3.2.1 Habitat group - mandatory	Group 6: Vents and seeps
7.3.2.2.a Indicative habitat types subject to re-establishment measures by 2040 - optional	

7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.a Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2040 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.2.b Indicative habitat types subject to re-establishment measures by 2050 - optional	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - best estimate (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	0
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range minimum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
7.3.2.3.b Indicative total surface area subject to re-establishment measures (Art.15(3)(a)) by 2050 - range maximum (in km2) - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

7.4. Measures to prevent significant deterioration (Art.15(3)(f) and (h))	
7.4.1 Approach to: (i) preventing significant deterioration of areas that are subject to restoration measures and in which good condition has been reached and sufficient quality of the habitats of the species has been reached; and (ii) ensuring continuous improvement in the condition of areas subject to restoration measures, in accordance with Art.5(9) (Art.15(3)(f)) - mandatory	I den marina miljön finns flera olika av belastningar som kan leda till avsevärd försämring. Olika former av fysisk påverkan (inklusive förlust), övergödning, marint avfall och andra föroreningar kan var för sig eller tillsammans försämrar miljön avsevärt. I marin miljö finns många källor till påverkan och delvis finns källorna utanför den marina miljön som till exempel utsläpp av övergödande ämnen. Det är därför viktigt att ha perspektivet "från källa till hav" i förvaltningen av den marina miljön. I marin miljö är finns flera företeelser som inte Sverige har full rådighet över att vidta åtgärder för nationellt, såsom fiske, jakt efter vissa arter, och sjöfart. Betydelsen av internationell rätt och EU-rätten är påtaglig vid förvaltning av den marina miljön. I marin miljö genomförs redan ett omfattande arbete inom ramen för havsmiljöförvaltningen som grundas på havsmiljödirektivet (Ramdirektiv om marin strategi 2008/56/EG). I detta arbete fastställs miljö kvalitetsnormer (definition av god miljöstatus och miljö kvalitetsnormer med indikatorer enligt artiklarna 9 och 10 i direktivet) och åtgärdsprogram som alla har en verkan av att förhindra avsevärd försämring och att förbättra den marina miljön. Även utökat och förbättrat områdesskydd bör ha denna verkan. Förslagen till åtgärder som lämnas i denna plan utgår i hög grad från det befintliga systemet inom havsmiljöförvaltningen och syftar till att stärka det så att det också kan ge förutsättningar att uppfylla målen i NRF. Även havsplaneringsdirektivets genomförande är ett viktigt verktyg i sammanhanget som är nära sammankopplat med havsmiljöförvaltningen.
7.4.2 Approach whose aim is in accordance with Art. 5(10) to preventing significant deterioration of areas where habitat types listed in Annex II to the Regulation occur and of areas which are in good condition or necessary to reach the target (Art.15(3)(h)) - mandatory	I den marina miljön finns flera olika av belastningar som kan leda till avsevärd försämring. Olika former av fysisk påverkan (inklusive förlust), övergödning, marint avfall och andra föroreningar kan var för sig eller tillsammans försämrar miljön avsevärt. I marin miljö finns många källor till påverkan och delvis finns källorna utanför den marina miljön som till exempel utsläpp av övergödande ämnen. Det är därför viktigt att ha perspektivet "från källa till hav" i förvaltningen av den marina miljön. I marin miljö är finns flera företeelser som inte Sverige har full rådighet över att vidta åtgärder för nationellt, såsom fiske, jakt efter vissa arter och sjöfart. Betydelsen av internationell rätt och EU-rätten är påtaglig vid förvaltning av den marina miljön. I marin miljö genomförs redan ett omfattande arbete inom ramen för havsmiljöförvaltningen som grundas på havsmiljödirektivet (Ramdirektiv om marin strategi 2008/56/EG). I detta arbete fastställs miljö kvalitetsnormer (definition av god miljöstatus och miljö kvalitetsnormer med indikatorer enligt artiklarna 9 och 10 i direktivet) och åtgärdsprogram som alla har en verkan av att förhindra avsevärd försämring och att förbättra den marina miljön. Även utökat och förbättrat områdesskydd bör ha denna verkan. Förslagen till åtgärder som lämnas i denna plan utgår i hög grad från det befintliga systemet inom havsmiljöförvaltningen och syftar till att stärka det så att det också kan ge förutsättningar att uppfylla målen i NRF. Även havsplaneringsdirektivets genomförande är ett viktigt verktyg i sammanhanget som är nära sammankopplat med havsmiljöförvaltningen.

8. Urban ecosystems (Art.8)	
8.1. National approach and contextual information	
8.1.1.1 National approach to meeting restoration targets and fulfilling obligations for urban ecosystems, based on latest scientific evidence (Art.15(3)(c)) - optional	I arbetet med att ta fram ett förslag till plan har det visat sig att ca 150 av Sveriges kommuner är berörda av artikel 8 samt att urbana områden i Sverige generellt har en hög andel grönyta och trädkrontäckning. Analysarbetet har även visat att det finns ett mindre antal kommuner som kan få större utmaningar än andra kommuner med att uppfylla målen enligt artikeln. Arbetet med att analysera hur avgränsningarna av urbana ekosystemområden slutligen bör göras för att uppnå bästa möjliga förutsättningar för att arbeta med målen i art 8, både fram till och med 2030 och från 2031, fortgår. Med hänsyn till det kommunala självstyret och planmonopolet samt att kommunerna har bäst kunskap om lokala förhållanden och förutsättningar, är det nödvändigt att berörda kommuner involveras mer i detta arbete. I den fysiska planeringen sker redan sedan länge ett arbete med grönbrågor och det kommer att ses över hur det arbetet kan stärkas ytterligare, både för att arbeta med förordningens mål men även utifrån andra frågor såsom t.ex. klimatanpassning. I arbetet med avgränsningarna av urbana områden behöver det också beaktas Sveriges behov av att värna jordbruksmarken som endast utgör 8 procent av Sveriges landyta och markhälsa för att säkerställa möjlighet för fortsatt och ökad livsmedelsproduktion i de berörda områdena. Mot bakgrund av att det är ett ännu pågående arbete har Sverige i förslaget till plan valt att inte redovisa avgränsning av urbana ekosystemområden och därmed heller inte arealer av sådana. Som en följd av det görs i nuläget inget ställningstagande i fråga om tillämpning av undantaget i art 8.1. Sverige kommer fortsätta sitt arbete med analys av dessa frågor och avser att i den slutliga planen redovisa avgränsningar, arealer och ställningstaganden avseende tillämpning av undantaget.
8.1.2.1 Type of urban ecosystem area chosen - mandatory	
8.1.2.2 Aggregated urban ecosystem areas - mandatory	
8.1.2.3 If a) is selected in 8.1.2.1, list of LAUs classified as 'city' or 'town and suburb', according to Art.14(4)(a) - conditional	
8.1.2.4. If b) is selected in 8.1.2.1., map of urban ecosystem areas. In this case, information in Additional Information III should also be provided	
8.1.3.1 Supplementary data beyond Copernicus were used for the estimate of urban green space and/or tree canopy cover, in accordance with Art. 3(20) and (21) - mandatory	
8.1.3.1 If 'yes' is selected, provide the source and metadata of supplementary data, as well as a justification including a comparison with the Copernicus dataset. - conditional	
8.1.3.2.a Area and map of national share of urban green space in urban ecosystem areas at the time of entry into force of the Regulation - area in km2 - mandatory	
8.1.3.3.a Area and map of national tree canopy cover in urban ecosystem areas at the time of entry into force of the Regulation - area in km2 - mandatory	
8.1.3.4 Exclusion of urban ecosystem areas in which the share of urban green space in the urban centres and urban clusters exceeds 45% and the share of urban tree canopy cover exceeds 10% (Art.8(1)) - mandatory	
8.2. Targeted restoration plan	
8.2.1.1.a Indicative total surface area of land subject to restoration measures to ensure no net loss (Art.15(3)(a)) - best estimate - mandatory (km2)	
8.2.1.1.b Indicative total surface area of land subject to restoration measures to ensure no net loss (Art.15(3)(a)) - range minimum - optional	

8.2.1.1.b Indicative total surface area of land subject to restoration measures to ensure no net loss (Art.15(3)(a)) - range maximum - optional	
8.2.1.2.a Indicative description of areas subject to restoration measures to meet the restoration target of 'no net loss' (Art.15(3)(a)) - will provide geospatial - mandatory	
8.2.1.2.b Indicative description of areas subject to restoration measures to meet the restoration target of 'no net loss' (Art.15(3)(a)) - description - conditional	
8.2.2.1.a Indicative surface area subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.8(2)) - best estimate by 2040 - optional	
8.2.2.1.a Indicative surface area subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.8(2)) - range minimum by 2040 optional	
8.2.2.1.a Indicative surface area subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.8(2)) - range maximum by 2040 - optional	
8.2.2.1.b Indicative surface area subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.8(2)) - best estimate by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
8.2.2.1.b Indicative surface area subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.8(2)) - range minimum by 2050 conditional field as either best estimate or range (minimum and maximum) have to be reported.	
8.2.2.1.b Indicative surface area subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.8(2)) - range maximum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
8.2.2.2.a Indicative description of potential areas subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.15(3)(a)) - will provide geospatial - mandatory	
8.2.2.2.b Indicative description of potential areas subject to restoration measures to achieve an increasing trend in the total national area of urban green space (Art.15(3)(a)) - optional	
8.2.2.3.a Indicative surface area subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.8(3)) - best estimate by 2040 - optional	
8.2.2.3.a Indicative surface area subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.8(3)) - range minimum by 2040 - optional	
8.2.2.3.a Indicative surface area subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.8(3)) - range maximum by 2040 - optional	
8.2.2.3.b Indicative surface area subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.8(3)) - best estimate by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

8.2.2.3.b Indicative surface area subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.8(3)) - range minimum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
8.2.2.3.b Indicative surface area subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.8(3)) - range maximum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
8.2.2.4.a Indicative areas subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.15(3)(a)) - will provide geospatial - mandatory	
8.2.2.4.b Indicative areas subject to restoration measures to achieve an increasing trend in the urban tree canopy cover for each urban ecosystem area (Art.15(3)(a)) - description - optional	

9. Restoration of the natural connectivity of rivers and natural functions of the related floodplains (Art.9)

9.1. National approach

9.1.1 National approach to meeting restoration targets and fulfilling obligations for the natural connectivity of rivers and natural functions of the related floodplains, based on latest scientific evidence (Art.15(3)(c)) - optional	Både historisk och nuvarande vattenkraftsutbyggnad, flottledsrensning, markavvattning mm utgör en betydande konnektivitetspåverkan på svenska vattenekosystem. Endast ca 6% av den totala sträckan av svenska vattenekosystem kan idag anses vara fritt strömmande utifrån den antagna EU-metodiken. Samtidigt pågår ett intensivt restaureringsarbete för att minska graden av påverkan. För att skapa underlag för ett nationellt register gavs Länsstyrelsen under våren 2025 i uppdrag att uppdatera och anpassa befintliga databaser till behoven inom naturrestaureringsförordningen. Uppdateringen baserades på befintlig kunskap och omfattade identifiering av obsoleta barriärer samt, med beaktande av socioekonomiska funktioner, förslag på sådana som kan avlägsnas. Den befintliga kunskapen om laterala barriärer är begränsad, vilket gör att longitudinella barriärer dominerar i datamängden. Metoder för att identifiera laterala barriärer, aktiva svämplan och fluviala korridorer utvecklas i dagsläget. Arbete i vatten och påverkan på vattens djup eller läge är reglerat i Sverige samtidigt som äganderätten är stark och vissa barriärer utgör värdefulla kulturmiljöer. Sammantaget har avlägsnande av 288 barriärer innefattats i beräkningen av fritt strömmande vatten även om betydligt fler antas åtgärdas fram till 2030. Strategin för att nå restaureringsmålen är att låta länsstyrelsernas redan initierade och pågående frivilliga åtgärder vara kärnan samtidigt som bidragen från omprövningar initierade av vattenförvaltningen ska tas till vara och vara styrande för var kompletterande frivilliga åtgärder prioriteras. De barriärer som omfattas av omprövningen är inte obsoleta och prioriteras inte inom naturrestaureringsförordningen men effekten av utrivningar och andra åtgärder kommer räknas med i måluppfyllelsen för naturrestaureringsförordningen. Om omprövningen resulterar i återskapade vandringsvägar för fisk upp- och nedströms vattenkraftverk även med bibehållen verksamhet kommer omprövningen av vattenkraft ge ett betydande bidrag till måluppfyllelsen i artikel 9 NRF. Utöver åtgärder för långsgående konnektivitet kommer det omfattande restaureringen av flottledsrensade vatten bidra till måluppfyllelsen då rensvallar återförs till vattendragen och skapar lateral konnektivitet, förbättrar tillståndet i befintliga livsmiljöer och breddar vattendragen. Detta sammantaget bidrar till ny gynnsam referensareal. En viktig strategisk inriktning är att bibehålla och öka biotopvården i vatten och inte minst restaurering av funktioner som gynnar fritt strömmande vatten. Detta förutsätter en bibehållen möjlighet till EU-finansiering av större projekt. Gällande 9.2.1.1.a och 9.2.1.3 har vi för avsikt att återkomma med siffra i slutgiltig plan. Gällande 9.3.1.1.a och 9.3.2.1.b saknas information, kommer att kompletteras till 2027.
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9.2. Targeted restoration plans

9.2.1.1.a Indicative net additional total length of free-flowing rivers to be achieved by 2030 resulting from the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - best estimate from both removal and construction of barriers — mandatory	
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9.2.1.1.b Indicative net additional total length of free-flowing rivers to be achieved by 2030 resulting from the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3(i)) - range minimum from both removal and construction of barriers - optional	
9.2.1.1.b Indicative net additional total length of free-flowing rivers to be achieved by 2030 resulting from the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3(i)) - range maximum from both removal and construction of barriers - optional	
9.2.1.1.c Indicative net additional total length of free-flowing rivers to be achieved by 2030 resulting from the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3(i)) - best estimate from removal of barriers - optional	
9.2.1.1.d Indicative net additional total length of free-flowing rivers to be achieved by 2030 resulting from the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3(i)) - best estimate from construction of barriers - optional	
9.2.1.2. Indicative map of potential free flowing rivers to be restored from 2020 to 2030 (Art.15(3)(a))	
9.2.1.3 Best estimate of free-flowing rivers in 2020 - mandatory	
Indicative map of free-flowing rivers baseline in 2020	
9.2.2.1.a Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains (Art.15(3)(a) and (i)) - best estimate - mandatory	13,5 km2
9.2.2.1.b Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains (Art.15(3)(a) and (i)) - range minimum - optional	
9.2.2.1.b Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains (Art.15(3)(a) and (i)) - range maximum - optional	
9.2.2.2. Indicative map of potential areas subject to restoration measures (Art.15(3)(a))	
9.2.3.1 Summary of the measures planned to ensure that the natural connectivity of rivers and natural functions of the related floodplains restored are maintained (Art.15(3)(i) and Art.9(4))	Åtgärderna som planeras för att den naturliga konnektiviteten hos vattendrag och de naturliga funktionerna hos tillhörande svämplan bibehålls är i första hand administrativa. Regelverket kring byggande i vatten är väl utvecklat i Sverige och även kraven om icke-försämring inom vattenförvaltningen bidrar till ett skydd mot icke-försämring i vattenmiljön. Motsvarande regelverk finns inte för funktionen på svämplan vilka i många sammanhang faller utanför regelverket. Åtgärder för att hindra försämring omfattar t ex ett utvecklat områdesskydd med särskilt fokus på synergier mellan terrestra och akvatiska miljöer. Utöver stärkta administrativa förutsättningar ska kunskapsunderlagen kring svämplan och deras funktioner förbättras för att möjliggöra att nödvändig hänsyn tas vid exploatering. Då både konnektivitet och svämplanens funktioner i ett vattenekosystem speglar sitt omland och dess påverkan inom hela avrinningsområdet förutsätter dess bevarande en praktiskt inriktad avrinningsvis planering där effekter från hela avrinningsområdet hanteras.

9.3. Targets after June 2032 and strategic overview

9.3.1.1.a Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - best estimate from both removal and construction of barriers by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
9.3.1.1.a Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range minimum estimate from both removal and construction of barriers by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
9.3.1.1.a Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range maximum from both removal and construction of barriers by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
9.3.1.1.b Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - best estimate from both removal and construction of barriers by 2040 - optional	
9.3.1.1.b Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range minimum estimate from both removal and construction of barriers by 2040 - optional	
9.3.1.1.b Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range maximum from both removal and construction of barriers by 2040 - optional	
9.3.1.1.c Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - best estimate from removal of barriers by 2050 - optional	
9.3.1.1.c Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range minimum estimate from removal of barriers by 2050 - optional	

9.3.1.1.c Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range maximum from removal of barriers by 2050 - optional	
9.3.1.1.d Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - best estimate from construction of barriers by 2050 - optional	
9.3.1.1.d Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range minimum estimate from construction of barriers by 2050 - optional	
9.3.1.1.d Indicative net additional total length of free-flowing rivers to be achieved by 2040 and by 2050, as compared to 2020, by the removal of existing artificial barriers from 2020, taking also into account the loss of free-flowing river length related to the construction of new barriers after 2020 (Art.15(3)(i)) - range maximum from construction of barriers by 2050 - optional	
9.3.2.1.a Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains, after June 2032 (Art.15(3)(a) and (i)) - best estimate by 2040 - optional	
9.3.2.1.a Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains, after June 2032 (Art.15(3)(a) and (i)) - range minimum by 2040 - optional	
9.3.2.1.a Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains, after June 2032 (Art.15(3)(a) and (i)) - range maximum by 2040 - optional	
9.3.2.1.b Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains, after June 2032 (Art.15(3)(a) and (i)) - best estimate by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
9.3.2.1.b Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains, after June 2032 (Art.15(3)(a) and (i)) - range minimum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
9.3.2.1.b Indicative total surface area subject to restoration measures necessary to improve the natural functions of related floodplains, after June 2032 (Art.15(3)(a) and (i)) - range maximum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
10. Pollinator diversity and populations (Art.10)	
10.1. National approach and contextual information	

10.1.1.1 National approach to meeting restoration targets and fulfilling obligations for pollinator diversity and populations, based on latest scientific evidence (Art.10) - optional	Kommissionen pekar ut fyra artgrupper för övervakning av pollinatörer: dagfjärilar, makronattfjärilar, vildbin och blomflugor. Föreslagna åtgärder i restaureringsplanen syftar huvudsakligen till att gynna dessa artgrupper. Ökad kunskap om pollinatörer och deras livsmiljöer i kombination med rådgivning, och ekologiskt motiverade åtgärder utgör hållbara insatser som över tid skapar förutsättningar för att nå förordningens mål. För att vända minskningen av pollinatörspopulationer krävs insatser i och mellan ekosystem både av offentliga och privata aktörer. Generella åtgärder så som fortsatt arbete med att sprida kunskap och förbättrad skötsel av infrastrukturmiljöer och offentliga ytor, skötsel och restaurering av ängs- och betesmarker, upprätthållande av jordbruk i sämre odlingsbygder, miljöhänsyn i skogen, miljöövervakning av växtskyddsmedelsexponering och åtgärder för sällsynta arter som satsning på åtgärdsprogram för hotade arter är viktiga pusselbitar för att arbetet med att gynna pollinatörer ska vara framgångsrikt. Utöver detta krävs satsningar på forskning och rådgivning. Kunskapsuppbyggnad och uppföljning är viktiga delar av genomförandet. Eftersom tillfredsställande nivåer för pollinatörer ännu inte är fastställda och kommissionens vägledande ram kommer att tas fram genom genomförandeakter kommer Sveriges arbete utvecklas stegvis. Befintliga övervakningssystem bör användas som grund och utvecklas efter behov för att bedöma effekterna av åtgärder.
10.1.3.1 Process for assessing the effectiveness of the restoration measures put in place - Description of a process for setting up the monitoring method referred to in Art.10 (2), as stipulated by Art.20(1)(g) - optional	Åtgärder som styrmedel specifikt riktat mot pollinatörer och åtgärder som bidrar till förbättring av pollinatörers livsmiljöer samt födokällor bidrar till att över tid förbättra mångfalden och vända minskningen av pollinatörspopulationer till 2030. Klimatförändringar förväntas påverka pollinatörsamhällens artsammansättning då de redan idag konstateras orsaka mätbara effekter på pollinatörarters fenologi. Detta kan komma ge upphov till störningar i sambanden mellan växt- och djurrikens årligt återkommande faser. Förhöjda temperaturer och förändrade vintrar, tillsammans med påverkansfaktorer som habitatförlust, bidrar till att förändra artsammansättningen av pollinatörer. Samtidigt kan det också uppstå positiva effekter av ett ändrat klimat, då många arter i Sverige lever på gränsen för sin utbredning. En konsekvens av detta är att generalister förväntas gynnas då de i större utsträckning kan anpassa snabbare än specialistarter.

10.2. Targeted restoration plan	
10.2.1.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate by 2030 - mandatory	500
10.2.1.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum by 2030 - optional	
10.2.1.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum by 2030 - optional	
10.2.1.2. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	nuts2024.SE110; nuts2024.SE121; nuts2024.SE122; nuts2024.SE123; nuts2024.SE124; nuts2024.SE125; nuts2024.SE211; nuts2024.SE212; nuts2024.SE213; nuts2024.SE214; nuts2024.SE221; nuts2024.SE224; nuts2024.SE231; nuts2024.SE232; nuts2024.SE311; nuts2024.SE312; nuts2024.SE313; nuts2024.SE321; nuts2024.SE322; nuts2024.SE331; nuts2024.SE332
10.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate by 2040 - optional	
10.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum by 2040 - optional	
10.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum by 2040 - optional	
10.2.2.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
10.2.2.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	500
10.2.2.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	4300

11. Agricultural ecosystems (Art.11)	
11.1. National approach and contextual information	
11.1.1.1 National approach to meeting restoration targets and fulfilling obligations for agricultural ecosystems, based on latest scientific evidence (Art.15(3)(c))	Analys pågår fortfarande och data är ännu inte tillgängliga. Sverige återkommer med information då analysarbete fortfarande pågår.
11.1.2.4 Baseline level for the mandatory indicator "common farmland bird index"	
11.1.4.1.a estimated surface area (in km ²) of organic soils under agricultural use constituting drained peatlands (Art. 11(4))	
11.1.4.1.b estimated surface area (in km ²) of peat extraction site (Art. 11(4))	
11.1.4.1.c estimated surface area (in km ²) of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites (Art. 11(4))	
11.1.4.2 Plan to rewet drained peatlands under agricultural use to a lower proportion than set out in Art.11(4)(a),(b) and (c)	
11.1.4.2 Justification if plan to rewet drained peatlands under agricultural use to a lower proportion than set out in Art.11(4)(a),(b) and (c)	
11.2.1.1.a Indicative total surface area in km ² subject to restoration (Art. 15(3)(a)) - total area targeting Art.11(1) to (3) with no overlaps by 2030	
11.2.1.1.b Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - surface area targeting Art.11(1) by 2030	
11.2.1.1.c Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - surface area targeting Art.11(2) by 2030	
11.2.1.1.d Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - surface area targeting Art.11(3) by 2030	
11.2.1.1.e Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - surface area targeting restoration of organic soils in agricultural use under Art.11(4)(a) by 2030	
11.2.1.1.f Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - surface area targeting rewetting under Art. 11(4)(a) by 2030	
11.2.1.1.g Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - surface area of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites that will be rewetted, contributing to meeting the targets under Art.11(4)(a) by 2030	
11.2.1.3. Contribution of the restoration measures that consists in rewetting peatlands to reducing greenhouse gas net emissions up to 2030 (Art. 11(4))	

11.1.2.1 Selected indicator for agricultural ecosystems	
11.1.2.2 Account of the indicators for agricultural ecosystems chosen and their suitability to demonstrate the enhancement of the biodiversity in agricultural ecosystems within the Member State (Art.15(3)(j))	Sverige har sedan 2010 inventerat gräsmarksfjärilar. De 12 arter som ingår i den svenska indikatorn är ängssmygare, skogsvisslare, aurorafjäril, mindre blåvinge, svartfläckig blåvinge, ängsblåvinge, puktörneblåvinge, mindre guldvinge, våddnätjäril, kamgräsfjäril, slättergräsfjäril och svingelgräsfjäril. Metoden för pågående inventering och beräkning av indikatorn följer de krav som finns i naturresteringsförordningens bilaga IV. Sverige redovisar redan regelbundet resultaten till EEA och bidrar till den gemensamma EU-indikatorn. Inventeringen och uppdatering av indikatorn sker årligen. Övervakningen sker inom det nationella miljöövervakningsprogrammet Svensk dagfjärilsövervakning (utförs av Lunds universitet på uppdrag från Naturvårdsverket). SE har inte för avsikt att välja antal indikatorer för jordbruksekosystem och skogsekosystem och avser återkomma i den slutgiltiga planen.
11.1.2.3 Baseline levels for each of the selected indicators	

11.1.2.1 Selected indicator for agricultural ecosystems	share_of_agricultural
11.1.2.2 Account of the indicators for agricultural ecosystems chosen and their suitability to demonstrate the enhancement of the biodiversity in agricultural ecosystems within the Member State (Art.15(3)(j))	Landskapselement som utgörs av permanent naturlig eller delvis naturlig vegetation i jordbrukslandskapet tillhandahåller ekosystemtjänster och främjar biologisk mångfald. Det kan till exempel handla om buffertzoner, häckar, enskilda träd eller trädgångar, trädtrader, åkerkanter, jordlotter, diken, vattendrag, mindre våtmarker, terrasser, gränsrösen, stenmurar, mindre dammar och kulturella element. För att landskapselementen ska gynna en hög biologisk mångfald behöver de uppfylla vissa villkor. Datainsamlingen för indikatorn utförs av EU:s gemensamma uppföljning genom LUCAS och pågår. SE har inte för avsikt att välja antal indikatorer för jordbruksekosystem och skogsekosystem och avser återkomma i den slutgiltiga planen av vilka som ska väljas bort.
11.1.2.3 Baseline levels for each of the selected indicators	

11.2. Targeted restoration plan	
11.2.1.2. Indicative maps of potential areas subject to restoration measures (Art.15(3)(a))	nuts2024.SE110; nuts2024.SE121; nuts2024.SE122; nuts2024.SE123; nuts2024.SE124; nuts2024.SE125; nuts2024.SE211; nuts2024.SE212; nuts2024.SE213; nuts2024.SE214; nuts2024.SE221; nuts2024.SE224; nuts2024.SE231; nuts2024.SE232; nuts2024.SE311; nuts2024.SE312; nuts2024.SE313; nuts2024.SE321; nuts2024.SE322; nuts2024.SE331; nuts2024.SE332
11.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for total surface area targeting Art.11(1) to (3) with no overlaps by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for total surface area targeting Art.11(1) to (3) with no overlaps by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for total surface area targeting Art.11(1) to (3) with no overlaps by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.b Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting Art.11(1) by 2040 - optional	
11.2.2.1.b Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting Art.11(1) by 2040 - optional	
11.2.2.1.b Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting Art.11(1) by 2040 - optional	
11.2.2.1.c Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting Art.11(2) by 2040 - optional	
11.2.2.1.c Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting Art.11(2) by 2040 - optional	
11.2.2.1.c Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting Art.11(2) by 2040 - optional	
11.2.2.1.d Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting Art.11(3) by 2040 - optional	
11.2.2.1.d Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting Art.11(3) by 2040 - optional	
11.2.2.1.d Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting Art.11(3) by 2040 - optional	
11.2.2.1.e Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting restoration of organic soils in agricultural use under Art.11(4)(b) by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

11.2.2.1.e Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting restoration of organic soils in agricultural use under Art.11(4)(b) by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.e Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting restoration of organic soils in agricultural use under Art.11(4)(b) by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.f Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting rewetting under Art. 11(4)(b) by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.f Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting rewetting under Art. 11(4)(b) by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.f Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting rewetting under Art. 11(4)(b) by 2040 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.1.g Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites that will be rewetted, contributing to meeting the targets under Art.11(4)(b) by 2040 - optional	
11.2.2.1.g Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites that will be rewetted, contributing to meeting the targets under Art.11(4)(b) by 2040 - optional	
11.2.2.1.g Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites that will be rewetted, contributing to meeting the targets under Art.11(4)(b) by 2040 - optional	
11.2.2.2 Contribution of the restoration measures that consists in rewetting peatlands to reducing greenhouse gas net emissions up to 2040 (Art. 11(4)) - best estimate in ktCO2e - optional	
11.2.2.3.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for total surface area targeting Art.11(1) to (3) with no overlaps by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.3.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for total surface area targeting Art.11(1) to (3) with no overlaps by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.3.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for total surface area targeting Art.11(1) to (3) with no overlaps by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	

11.2.2.3.b Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting Art.11(1) by 2050 - optional	
11.2.2.3.b Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting Art.11(1) by 2050 - optional	
11.2.2.3.b Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting Art.11(1) by 2050 - optional	
11.2.2.3.c Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting Art.11(2) by 2050 - optional	
11.2.2.3.c Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting Art.11(2) by 2050 - optional	
11.2.2.3.c Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting Art.11(2) by 2050 - optional	
11.2.2.3.d Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting Art.11(3) by 2050 - optional	
11.2.2.3.d Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting Art.11(3) by 2050 - optional	
11.2.2.3.d Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting Art.11(3) by 2050 - optional	
11.2.2.3.e Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting restoration of organic soils in agricultural use under Art.11(4)(c) by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.3.e Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting restoration of organic soils in agricultural use under Art.11(4)(c) by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported	
11.2.2.3.e Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting restoration of organic soils in agricultural use under Art.11(4)(c) by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.3.f Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area targeting rewetting under Art. 11(4)(c) by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.3.f Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for surface area targeting rewetting under Art. 11(4)(c) by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.3.f Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for surface area targeting rewetting under Art. 11(4)(c) by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
11.2.2.3.g Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for surface area of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites that will be rewetted, contributing to meeting the targets under Art.11(4)(c) by 2050 - optional	

11.2.2.3.g Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - range minimum for surface area of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites that will be rewetted, contributing to meeting the targets under Art.11(4)(c) by 2050 - optional	
11.2.2.3.g Indicative surface area in km ² subject to restoration (Art. 15(3)(a)) - range maximum for surface area of organic soils that constitute drained peatlands under land uses other than agricultural use and peat extraction sites that will be rewetted, contributing to meeting the targets under Art.11(4)(c) by 2050 – optional	
11.2.2.4 Contribution of the restoration measures that consists in rewetting peatlands to reducing greenhouse gas net emissions up to 2050 (Art. 11(4)) - best estimate in ktCO ₂ e - optional	

12. Forest ecosystems (Art.12)

12.1. National approach and contextual information

12.1.1.1 National approach to meeting the restoration targets and fulfilling obligations for forest ecosystems, based on latest scientific evidence (Art.15(3)(c)) - optional	Sveriges ansats för att uppfylla målen och skyldigheterna för skogsekosystem enligt artikel 12 är kunskapsbaserad. Åtgärder för skogsekosystem ska bygga vidare på och vid behov utveckla befintliga styrmedel, etablerade inventerings- och uppföljningsmetoder, skogsbrukets befintliga naturvårdsarbete, formellt skydd, frivilliga avsättningar, generell hänsyn, rådgivning och andra ändamålsenliga verktyg. Etablerade datakällor så som riksskogstaxeringen, nationell miljöövervakning och Svensk fågeltaxering utgör en viktig grund för uppföljningen. Åtgärder för att bidra till positiva trender i skogsekosystemen inriktas i första hand på frivilliga, rådgivande och incitamentsbaserade insatser samt på skötsel och restaurering där förutsättningar redan finns, så som inom formellt skyddade områden och frivilligt avsatta skogar samt lämnad generell hänsyn i samband med skogsbruksåtgärd. Sverige använder de skogliga indikatorer som följer av restaureringsförordningen för att följa utvecklingen av biologisk mångfald i skogsekosystem. Indikatorerna bedöms sammantaget kunna ge relevant information om viktiga strukturer, funktioner och utvecklingstendenser i skogslandskapet. Sverige bedömer att samtliga av de sju indikatorerna inledningsvis är lämpliga för att följa utvecklingen av biologisk mångfald i skogsekosystem, förutsatt att de används på rätt nivå och tolkas tillsammans. De bör ge stöd för nationell uppföljning, metodutveckling och prioritering. Vi avser återkomma om vilka valbara indikatorer vi avser rapportera, samt vilken fågelindikator vi väljer att följa och rapportera i sammanhanget – EU-indikatorn <i>Vanliga skogsfåglar</i> eller den nationella miljömålsindikatorn <i>Häckande fåglar i skogen</i>.
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12.1.2.1 Selected forest indicator (Art.15(3)(l)) - mandatory	a) standing deadwood, b) lying deadwood, c) share of forests with uneven-aged structure, d) forest connectivity, e) stock of organic carbon, f) share of forests dominated by native tree species g) tree species diversity
12.1.2.2 Account of the indicators for forest ecosystem chosen and their suitability to demonstrate the enhancement of biodiversity in forest ecosystems in the Member State (Art.15(3)(l)) - mandatory	Stående död ved är bland annat viktig för artgrupper som behöver solexponerad hård död ved. Indikatorn mäter kvantitet av stående död ved men för den biologiska mångfalden är kvalitet även viktigt. Liggande död ved är viktigt för död ved beroende arter. Indikatorn mäter kvantitet av död ved. För den biologiska mångfalden behövs olika kvalitéer av död ved och en variation av trädslag. En viss mängd liggande död ved orsakas av annat än restaureringsåtgärder såsom stormfällningar och barkborredödade träd. Olikåldrig skog är viktig för den biologiska mångfalden och arter som är beroende av skittade skogar med varierande ålder. Ökning av olikåldrig skog nationellt kommer att ge effekt på skogsfåglarna inom miljömålsindikatorn och förhoppningsvis leda till att indikatorn får en ökande trend från dagens nivåer. Vissa arealer olikåldrig skog sammanfaller med stor sannolikhet även med arealerna av livsmiljöer för arter som omfattas av artikel 4.7 och livsmiljötyper utanför formellt och frivilligt skyddade områden som ännu inte karterats. Olikåldrighet mäts på den virkesproducerande marken. Det krävs brukningsformer som kan säkerställa bevarandet och nybildandet av olikåldriga bestånd, om dessa samtidigt kan bidra till virkesproduktionen bedöms det vara mer kostnadseffektivt än formellt skydd. Förbättrad konnektivitet mellan skogliga livsmiljöer är viktigt för många skogslevande arter i artikel 4. Sverige ligger ganska högt procentmässigt jämfört med andra länder (nuvarande metodik för att följa indikatorn mäter i princip skogstäckningsgrad). Indikatorn för skoglig konnektivitet kan bidra till förståelsen av landskapets funktion för arter och livsmiljöer. Indikatorn för lager av organiskt kol i skogsmark kan ge information om kolrelaterade funktioner i skogsekosystemen. Samtidigt påverkas kolbalansen av flera faktorer, inklusive markförhållanden, skoglig tillväxt, ålder, störningar, brukande och klimat. Indikatorn bör därför tolkas med försiktighet och i relation till befintliga klimat- och markuppföljningssystem. Indikatorn mäter andelen inhemska trädslag. Indikatorn syftar till att motverka att främmande trädslag ökar nationellt. Främmande trädslag anses ofta ha negativa effekter på biologisk mångfald. Denna indikator

	mäter i stort andelen bestånd med contortatall på nationell nivå. Indikatorn för trädartsblandning är relevant eftersom variation i trädslag kan bidra till ekologisk variation och resiliens. En variation av olika träd är positivt för biologisk mångfald. Sverige behöver bevaka om olika länder inom EU mäter den här indikatorn på olika sätt.
12.1.2.3 Baseline levels for each of the selected indicators - optional	
12.1.3.1 Satisfactory levels at national level for each of the selected indicators - optional	

12.2. Targeted restoration plan	
12.2.1.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - total area by 2030 - mandatory	500
12.2.1.1.b Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - surface area targeting Art.12(1) by 2030 - optional	
12.2.1.1.c Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - surface area targeting Art.12(2) by 2030 - optional	
12.2.1.1.d Indicative surface area in km2 subject to restoration (Art. 15(3)(a)) - surface area targeting Art.12(3) by 2030 - optional	
12.2.1.2. Indicative total surface area subject to restoration (Art. 15(3)(a))	nuts2024.SE110; nuts2024.SE121; nuts2024.SE122; nuts2024.SE123; nuts2024.SE124; nuts2024.SE125; nuts2024.SE211; nuts2024.SE212; nuts2024.SE213; nuts2024.SE214; nuts2024.SE221; nuts2024.SE224; nuts2024.SE231; nuts2024.SE232; nuts2024.SE311; nuts2024.SE312; nuts2024.SE313; nuts2024.SE321; nuts2024.SE322; nuts2024.SE331; nuts2024.SE332
12.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for total area by 2040 - optional	
12.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for total area by 2040 – optional	
12.2.2.1.a Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for total area by 2040 - optional	
12.2.2.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - best estimate for total area by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	
12.2.2.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range minimum for total area by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	500
12.2.2.1.b Indicative total surface area in km2 subject to restoration (Art. 15(3)(a)) - range maximum for total area by 2050 - conditional field as either best estimate or range (minimum and maximum) have to be reported.	202085

13. Planting three billion additional trees (Art.13)	
13.1. Description of the contribution to the commitments referred to in Art.13 (Art.15(3)(m))	
13.1.1.a Number of additional trees to be planted through restoration measures under Art.4 and 8 to 12 (Art.13(1)) - Best estimate of the total number across Articles 4 and 8 to 12, without overlap - mandatory	15500

13.1.2 Approach to ensure that the planting of additional trees (i) is achieved in full respect of ecological principles, (ii) aims to increase ecological connectivity and (iii) is based on sustainable afforestation, reforestation and tree planting and the increase in urban green space (Art.13(2)) - mandatory	I planförslaget föreslås bland annat arbete med vägledning om hur ekosystemtjänster och stadsgrönska kan tas tillvara och integreras i planering, byggande och förvaltning av den bebyggda miljön i städer och tätorter. Det kan resultera i nyplantering av träd i till exempel parker, vid bostadsområden och infrastrukturanläggningar. Kommuner, fastighetsbolag och privatpersoner planterar redan idag träd av olika storlek. Åtgärdsförslagen för urbana ekosystemområden, med utgångspunkt i de ekologiska principerna i 13.1.2, bedöms kunna bidra till ytterligare plantering.
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13.1.1.b Article among 4, 8-12 for which additional trees are to be planted through restoration measures under Art.4 and 8 to 12 (Art.13(1)) - mandatory (if the table is filled in)	
13.1.1.c Article-specific number of additional trees to be planted through restoration measures under Art.4 and 8 to 12 (Art.13(1)) - mandatory (if the table is filled in)	

Part C – Measures	
14. Measures Art.15(3)(c)	
14.1.1.a Name of the measure - Full name - mandatory	Fortsatt skydd av livsmiljöer i jordbruksekosystem
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB2_5
14.1.2 Main ecosystem type concerned - mandatory	b_grassland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt skydd och bevarande av värdefulla livsmiljöer i odlingslandskapet.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11-4_12
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_002;NRPM_003;NRPM_004;NRPM_005;NRPM_007;NRPM_137;NRPM_150
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	

14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av skötsel och restaurering av livsmiljöer i jordbrukslandskapet
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB7_6
14.1.2 Main ecosystem type concerned - mandatory	g_cropland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	

14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt restaurering och skötsel av ängs- och betesmarker, såsom bete, slätter, hamling av träd, röjning av sly och naturvårdsbränning, samt anpassning av skötsel till förordningens livsmiljöer.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art10;Art11
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11-4_12;10_1;11_1;11_2_a;11_2_b;11_2_c;11_3;11_4_a;11_4_b;11_4_d
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_001;NRPM_002;NRPM_003;NRPM_004;NRPM_005;NRPM_007;NRPM_008;NRPM_014;NRPM_079;NRPM_137;NRPM_148;NRPM_149;NRPM_150;;NRPM_157
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	

14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatta kunskapshöjande åtgärder för att möta förordningens krav om gott tillstånd och icke-försämring
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB7_7
14.1.2 Main ecosystem type concerned - mandatory	b_grassland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt utveckling av nationell inventering av tillståndet och skötselbehovet i gräsmarkernas livsmiljötyper, övervakning av pollinatörer, komplettering av befintliga planerings- och uppföljningsunderlag såsom NILS och TUFF för gruppen gräsmarker och andra betespräglade miljöer, regionala handlingsplaner för infrastruktur samt genomförande av åtgärdsprogram för pollinatörer.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art10;Art11
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_7;4_9;10_1;11_1;11_2_a;11_2_b;11_4_a;11_4_b;11_4_d
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_001;NRPM_002;NRPM_004;NRPM_009;NRPM_010;NRPM_014;NRPM_045;NRPM_157;NRPM_158
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	

14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatta kunskapshöjande åtgärder för att nå förordningens krav att förbättra biologisk mångfald, markhälsa och landskapsstruktur, samt återvätning av torvmarker
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB7_8
14.1.2 Main ecosystem type concerned - mandatory	g_cropland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	

14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatta kunskapshöjande åtgärder, till exempel kompetensutveckling och rådgivning för jordbruksekosystem, utveckling av kunskapen om möjligheten att kombinera åtgärder för biologisk mångfald i jordbruksekosystem med livsmedelsproduktion, affärsmodeller och diversifiering av inkomst, utveckling av metoder och digitala verktyg för mer effektiv skötsel. Fortsatt kartläggning av organogena marker samt stärkt forskning och uppföljning av återvätning och andra åtgärder på dränerade organogena marker.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art11
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11-4_12;11_1;11_4_a;11_4_b;11_4_d
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_Q14;NRPM_Q43;NRPM_Q45;NRPM_154;NRPM_158;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	

14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av styrmedel för att gynna bete och slåtter och brukande för att minska förlusten av hävdade marker i landet för att nå förordningens krav för livsmiljöer i jordbrukslandskapet
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB2_9
14.1.2 Main ecosystem type concerned - mandatory	b_grassland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsätta arbetet med styrmedel för att anpassa och utveckla åtgärder, ersättningar och villkor som gynnar skötsel, bete och slåtter i hela landet, stimulera insatser för att bevara och öka antalet jordbruksföretag, betesdjur och brukad jordbruksmark i hela Sverige samt stärka skötsel av småbiotoper och Natura 2000-områden.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art10;Art11
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_10;4_11-4_12;10_1;11_1;11_2_c
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_003;NRPM_004;NRPM_005;NRPM_007;NRPM_008;NRPM_131;NRPM_149;NRPM_150;NRPM_155; NRPM_157
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	

14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt arbete med styrmedel för att gynna skötsel av jordbruksmark för att förbättra biologisk mångfald, markhälsa och landskapsstruktur, och minska utsläppen av klimatgaser
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB7_10
14.1.2 Main ecosystem type concerned - mandatory	g_cropland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	b_grassland;d_forests_woodland

14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt arbete med styrmedel för att öka variationen av livsmiljöer i åkerlandskapet, minska risker med växtskyddsmedelsanvändning, gynna fler våtmarker i odlingslandskapet genom riktade effektiva stöd och ändamålsenlig reglering, inklusive torvmarker, gynna markhälsa och pollinatörer.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5;Art10;Art11
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_10;4_11-4_12;5_1;5_2;5_5;5_8;5_9-5_10;11_1;10_1;11_1;11_2_a;11_2_b;11_2_c;11_3;11_4_a;11_4_b;11_4_d
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_001;NRPM_002;NRPM_003;NRPM_004;NRPM_005;NRPM_008;NRPM_009;NRPM_010;NRPM_011;NRPM_012;NRPM_013;NRPM_014;NRPM_016;NRPM_076;NRPM_079;NRPM_143;NRPM_155;NRPM_157;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	

14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tillförs
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB7_32
14.1.2 Main ecosystem type concerned - mandatory	g_cropland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other	
14.1.3 Other ecosystem types concerned - optional	b_grassland;d_forests_woodland;a_wetland;c_rivers_lakes_alluvial_reparian
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Uppskalning av befintligt arbete om ytterligare medel tillförs för detta, vilket innefattar utveckling av styrmedel, kunskapshöjande åtgärder och förvaltning, restaurering och skydd av prioriterade områden.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5;Art10;Art11
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11_-4_12;5_1;5_2;5_5;5_8;5_9-5_10;10_1;11_1;11_2_a;11_2_b;11_2_c;11_3;11_4_a;11_4_b;11_4_d
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_001;NRPM_002;NRPM_003;NRPM_004;NRPM_005;NRPM_008;NRPM_009;NRPM_010;NRPM_011;NRPM_012;NRPM_013;NRPM_014;NRPM_016;NRPM_043;NRPM_045;NRPM_076;NRPM_131;NRPM_137;NRPM_143;NRPM_148;NRPM_149;NRPM_150;NRPM_154;NRPM_155;NRPM_157;NRPM_158;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	

14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av marint områdesskydd
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB9_20
14.1.2 Main ecosystem type concerned - mandatory	i_marine
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	a_wetland

14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt utveckling av marint områdesskydd för att förhindra försämring av tillståndet för livsmiljötyper och arters livsmiljöer genom administrativa åtgärder samt ett strategiskt och effektivt åtgärdsarbete utifrån ett avrinningsområdesperspektiv och som optimerar synergieffekter, inklusive revidering av befintliga planer i linje med NRF samt åtgärder för att minska föroreningar och skräp.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	5_1;5_2;5_5;5_8;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_046;NRPM_052;NRPM_064;NRPM_065;NRPM_067;NRPM_069;NRPM_070;NRPM_071;NRPM_103;NRPM_155;NRPM_158
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	

14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av det marina restaureringsarbetet
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB9_21
14.1.2 Main ecosystem type concerned - mandatory	i_marine
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	a_wetland;c_rivers_lakes_alluvial_reparian
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt utveckling av det marina restaureringsarbetet för att nå naturrestaureringsförordningens syfte och mål genom planering, strukturering och prioritering av fysiska och administrativa åtgärder, genomförande av karteringar samt administrativa och fysiska åtgärder anpassade till krav enligt NRF, samt uppföljning och utvärdering av fysiska åtgärder.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	5_1;5_2;5_5;5_8;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_052;NRPM_069;NRPM_070;NRPM_071;NRPM_099;NRPM_100;NRPM_109;NRPM_110;NRPM_112;NRPM_133;NRPM_134;NRPM_154;NRPM_155;NRPM_158

14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	
14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utvecklig och planering för ett strukturerat och samordnat kunskapsbyggande och samsyn om den marina miljön
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB9_22
14.1.2 Main ecosystem type concerned - mandatory	i_marine

14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	a_wetland;c_rivers_lakes_alluvial_reparian
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt utveckling av styrmedel, samordning och samsyn genom att samla in och vidareförmedla kunskap via vägledningar och olika informationskanaler, revidera för att samordna lagtexter samt samla in data och uppdatera befintliga databaser.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	5_1;5_2;5_5;5_7;5_8;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_045;NRPM_109;NRPM_154;NRPM_155
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	

14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tillförs
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB9_33
14.1.2 Main ecosystem type concerned - mandatory	i_marine
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	a_wetland;c_rivers_lakes_alluvial_reparian
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Uppskalning av befintligt arbete om ytterligare medel tillförs för detta, vilket innefattar utveckling av styrmedel, kunskapshöjande åtgärder och förvaltning, restaurering och skydd av prioriterade områden.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	5_1;5_2;5_5;5_7;5_8;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	

14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_045;NRPM_046;NRPM_052;NRPM_064;NRPM_065;NRPM_067;NRPM_069;NRPM_070;NRPM_071;NRPM_099;NRPM_100; NRPM_103;NRPM_109;NRPM_110;NRPM_112;NRPM_133;NRPM_134;NRPM_154;NRPM_155;NRPM_158
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) – overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av kvaliteten på akvatiskt områdesskydd
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB3_15
14.1.2 Main ecosystem type concerned - mandatory	c_rivers_lakes_alluvial_reparian
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt arbete för att höja kvaliteten på akvatiskt områdesskydd för sjöar och vattendrag, i första hand inom Natura 2000-områden genom strategiskt och effektivt restaureringsarbete utifrån ett avrinningsområdesperspektiv och som optimerar synergieffekter mellan terrestert och akvatiskt områdesskydd.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_11-4_12
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_037, NRPM_052;NRPM_155
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	

14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av det akvatiska restaureringsarbetet
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB3_16
14.1.2 Main ecosystem type concerned - mandatory	c_rivers_lakes_alluvial_reparian
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	i_marine
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	

14.3.1 Description of the measure - mandatory	Fortsatt utveckling av det akvatiska restaureringsarbetet för att anpassa det till naturrestaureringsförordningens syfte och mål genom planering, strukturering och prioritering av det fysiska åtgärdsarbetet, genomförande av karteringar och fysiska åtgärder anpassade till NRF:s syfte samt uppföljning och utvärdering av fysiska åtgärder.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art9;Art11
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_11-4_12;9_1;9_2;9_3;9_4; 11_4_a;11_4_b;11_4_c;11_4_d
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_036;NRPM_037; NRPM_051; NRPM_052;NRPM_053;NRPM_056;NRPM_128;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	

14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	
14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utvecklig och planering av ett strukturerat kunskapsbyggande
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB3_17
14.1.2 Main ecosystem type concerned - mandatory	c_rivers_lakes_alluvial_reparian
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt utveckling för att samla och vidareförmedla kunskap genom vägledningar och webbaserade informationskanaler, utveckling av insamling av data och uppdatering av befintliga databaser för till exempel kartering och miljöövervakning, utveckling av utbildningar på olika nivåer samt samordning av befintliga klassificeringssystem och NRF.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art9
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_11-4_12;9_1;9_2;9_3;9_4
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_154;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	

14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Genomföra omprövning av vattenkraft enligt nationell plan för moderna miljövillkor
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB3_18
14.1.2 Main ecosystem type concerned - mandatory	c_rivers_lakes_alluvial_reparian
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt genomförande av den nationella planen för moderna miljövillkor för vattenkraften. Planen ger en nationell helhetssyn i frågan om att berörda verksamheter ska föras med moderna miljövillkor. Genomförandet ska ske med en effektiv avvägning mellan förbättringar i vattenmiljö och en säker tillgång till vattenkraftsel.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art9
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_11-4_12;9_1;9_2;9_3;9_4
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	

14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av styrmedel för effektiv samordning av fysiska åtgärder inom avrinningsområden från källa till hav
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB3_19
14.1.2 Main ecosystem type concerned - mandatory	c_rivers_lakes_alluvial_reparian
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Utveckling av regional och lokal åtgärdsplanering på huvudavrinningsområdesnivå från källa till kust för koordinering av administrativa och fysiska åtgärder med syfte att samordna åtgärdsarbetet enligt vattenförvaltningsförordningen, havsmiljöförordningen och naturresteringsförordningen samt koordinering med åtgärder för havsmiljön.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art9
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_4;4_7;4_11-4_12;9_1;9_2;9_3;9_4
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_154;NRPM_155;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000

14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tillförs
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB3_34
14.1.2 Main ecosystem type concerned - mandatory	c_rivers_lakes_alluvial_reparian
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	i_marine
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Uppskalning av befintligt arbete om ytterligare medel tillförs, vilket innefattar utveckling av styrmedel, kunskapshöjande åtgärder och förvaltning, restaurering och skydd av prioriterade områden.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art9
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_11-4_12;9_1;9_2;9_3;9_4
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_036;NRPM_037; NRPM_051; NRPM_052;NRPM_053;NRPM_056;NRPM_128;NRPM_154;NRPM_155;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	

14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	
14.1.1.a Name of the measure - Full name - mandatory	Fortsatt arbete med formellt skydd av skog
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB4_1
14.1.2 Main ecosystem type concerned - mandatory	d_forests_woodland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt arbete med formellt skydd av skog för att bidra till långsiktigt bevarande av skogliga livsmiljötyper och livsmiljöer för arter enligt restaureringsförordningen, enligt pågående arbetssätt.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4; Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_11-4_12;12_1
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_021; NRPM_137; NRPM_158; NRPM_159
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	9010; 9050; 9060; 9030; 9020; 9110; 9130; 9180; 9190; 9080; 9160; 91D0; 91E0; 91F0
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	

14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt naturvårdande skötsel av formellt skyddade och frivilligt avsatta skogar
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB4_2
14.1.2 Main ecosystem type concerned - mandatory	d_forests_woodland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	c_rivers_lakes_alluvial_reparian;b_grassland
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt skötsel och restaurering genomförs i formellt skyddad och frivilligt avsatt skog enligt pågående arbetssätt. I frivilligt avsatta skogar kan skötsel- och restaureringsinsatser genomföras efter överenskommelse med berörd markägare.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4; Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_7;4_11-4_12;12_1
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_003; NRPM_017; NRPM_018; NRPM_029; NRPM_030; NRPM_137
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	9010; 9060; 2180;91F0; 91E0;9160; 9190; 9020; 9050; 9180;9110; 9130
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	

14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt kunskapsuppbyggande för att bidra till måluppfyllelsen för skogliga livsmiljötyper och skogsekosystem
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB4_3
14.1.2 Main ecosystem type concerned - mandatory	d_forests_woodland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	b_grassland
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad; Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Kunskapshöjande arbete som omfattar analys och utveckling av kunskap om var livsmiljöer finns och deras tillstånd, skötselbehov och utveckling, med utgångspunkt i befintliga inventeringssystem, metoder och underlag för bedömningar och hur de kan användas för uppföljning och rapportering enligt förordningen. Åtgärden omfattar också kunskapshöjande arbete för att bidra till mål så som en ökande trend för skogliga indikatorer, restaurering av populationer av pollinatörer och synergier med klimatanpassningsåtgärder, och rådgivning till och samverkan med skogsägare och förvaltare.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4; Art10; Art11; Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1; 4_7; 4_9; 4_10; 4_11-4_12; 10_1; 11_1; 12_1; 12_2; 12_3_a; 12_3_b; 12_3_c; 12_3_d
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_003; NRPM_017; NRPM_019; NRPM_020; NRPM_023; NRPM_045; NRPM_154; NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	9010; 9050; 9060; 9030; 9040; 9020; 9110; 9130; 9180; 9190; 9080; 9160; 91D0; 91E0; 91F0; 6530; 9070
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	

14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt tillämpning och vid behov utveckling av styrmedel för att stödja arbetet med att nå förordningens mål för de skogliga livsmiljötyperna
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB4_4
14.1.2 Main ecosystem type concerned - mandatory	d_forests_woodland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad; Genomförande pågå

14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt handläggning och tillsyn av skogsbruksåtgärder enligt nuvarande arbetssätt. Åtgärden omfattar också att analysera och vid behov utveckla befintliga regler och arbetssätt, så som bland annat huruvida biotopskyddsområden på skogsmark på ett ändamålsenligt sätt stödjer nödvändig skötsel av skogliga livsmiljöer och biotoper, samt att analysera om regellättnader avseende återbesogningsplikten kan vara ändamålsenliga i övergångszoner mellan jordbruksmark och skog.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4; Art10; Art11; Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1; 4_7; 4_11-4_12; 10_1; 11_1; 12_1; 12_2; 12_3_c; 12_3_g
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_019; NRPM_156
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	9010; 9050; 9060; 9030; 9040; 9020; 9110; 9130; 9180; 9190; 9080; 9160; 91D0; 91E0; 91F0
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-Natura2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	

14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	
14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tillförs
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB4_35
14.1.2 Main ecosystem type concerned - mandatory	d_forests_woodland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	c_rivers_lakes_alluvial_reparian;b_grassland
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Uppskalning av befintligt arbete om ytterligare medel tillförs för detta, vilket innefattar utveckling av styrmedel, kunskapshöjande åtgärder och förvaltning, restaurering och skydd av prioriterade områden.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4; Art10; Art11; Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1; 4_7; 4_9; 4_10; 4_11-4_12; 10_1; 11_1; 12_1; 12_2; 12_3_a; 12_3_b; 12_3_c; 12_3_d; 12_3_g
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_003; NRPM_005; NRPM_017; NRPM_018; NRPM_019; NRPM_020; NRPM_021; NRPM_023; NRPM_029; NRPM_030; NRPM_045; NRPM_137; NRPM_154; NRPM_155; NRPM_156; NRPM_158; NRPM_159; NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	9010; 9050; 9060; 9030; 9040; 9020; 9110; 9130; 9180; 9190; 9080; 9160; 91D0; 91E0; 91F0; 6530; 9070
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	

14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling och planering av strukturerat kunskapsuppbyggande genom vägledning för att säkerställa förordningens krav om urban stadsgrönka och trädkröntäckning
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB8_23
14.1.2 Main ecosystem type concerned - mandatory	h_urban
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	

14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Vägledning om hur ekosystemtjänster och stadsgrönska kan tas tillvara och integreras i planering, byggande och förvaltning av den bebyggda miljön i städer och tätorter. Arbete med kunskapsuppbyggnad för att nå mål och inriktning som berör de urbana ekosystemen. Åtgärderna förväntas också gynna pollinatörer.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art8;Art10;Art11;Art13
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_9
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected conditional field that has to be reported for other or undefined measures.	Åtgärden innebär att redan pågående arbete med vägledning om hur ekosystemtjänster och stadsgrönska kan tas tillvara och integreras i planering, byggande och förvaltning av den bebyggda miljön i städer och tätorter fortsätter.
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	

14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tillförs
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB8_39
14.1.2 Main ecosystem type concerned - mandatory	h_urban
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad; Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Uppskalning av befintligt arbete om ytterligare medel tillförs, vilket innefattar utveckling av styrmedel, kunskapshöjande åtgärder och förvaltning.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art8;Art10;Art11;Art13
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_7;4_9;8_1_a;8_1_b;8_2;8_3;10_1;11_2_a;13_1
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_078;NRPM_137;NRPM_143;NRPM_154; NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	

14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsätta pågående arbete med områdesskydd av värdefulla våtmarker
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB1_11
14.1.2 Main ecosystem type concerned - mandatory	a_wetland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	

14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt arbete med värdefulla våtmarker genom förvaltning av skyddad natur så som naturreservat och Natura 2000-områden och andra skyddsformer.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11-4_12;5_1;5_2;5_5;5_7;5_8;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_020;NRPM_021;NRPM_030;NRPM_056;NRPM_058;NRPM_137
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	

14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt arbete för att bevara, sköta och restaurera våtmarker med fokus på biologisk mångfald, klimatnytta, vattenhushållning och klimatanpassning
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB1_12
14.1.2 Main ecosystem type concerned - mandatory	a_wetland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt arbete med återetablering och återväkning av utdikade våtmarker, restaurering av igenväxta våtmarker och återkommande hävd.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5;Art11;Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_11-4_12;5_1;5_8;11_1;11_4_d;12_3_e
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_004;NRPM_008;NRPM_018;NRPM_023;NRPM_030;NRPM_056;NRPM_058;NRPM_137;NRPM_139;NRPM_140 NRP_014
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000

14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Utveckling av kunskapsunderlag samt kunskapshöjande åtgärder om våtmarkslivsmiljötyper
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB1_13
14.1.2 Main ecosystem type concerned - mandatory	a_wetland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Kunskapshöjande åtgärder som innefattar utveckling av nationella underlag som visar var områden av olika livsmiljötyper och arters livsmiljötyper förekommer samt deras tillstånd, samt stärkt rådgivning till skogliga aktörer om källor och källkär i skogsmark.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_9;4_11-4_12
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_020;NRPM_021;NRPM_045;NRPM_154
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved — optional	

14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av styrmedel för att underlätta och stödja återetablering av våtmarker och minska förlust av befintliga våtmarker
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB1_14
14.1.2 Main ecosystem type concerned - mandatory	a_wetland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt utveckling av styrmedel för effektiva ersättningssystem för återetablering, restaurering, och hävd av våtmarker för att gynna våtmarkernas livsmiljötyper, för att minska administrativa hinder för markägare som vill genomföra åtgärder, minska fragmentering av landskapet och negativ hydrologisk påverkan, minska nettoutsläpp av växthusgaser från torvmarker, samt stimulera utveckling av alternativa finansieringsmekanismer för stöd till våtmarksrestaurering.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art11;Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_11-4_12;11_1;11_4_c;12_3_e
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_004;NRPM_020;NRPM_021;NRPM_056;NRPM_074;NRPM_081;NRPM_082;NRPM_094;NRPM_139;NRPM_140
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000

14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tilldelas
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB1_36
14.1.2 Main ecosystem type concerned - mandatory	a_wetland
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt arbete utifrån tillgängliga resurser och beslut. Det kan innefatta utveckling av styrmedel, kunskapshöjandeunderlag, åtgärder och förvaltning, restaurering och skydd av prioriterade områden.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5;Art11;Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11-4_12;5_1;5_2;5_5;5_7;5_8;5_9-5_10;11_1;11_4_c;11_4_d;12_3_e
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_004;NRPM_008;NRPM_018;NRPM_020; NRPM_021;NRPM_023;NRPM_030;NRPM_045; NRPM_056;NRPM_058;NRPM_074; NRPM_081;NRPM_082;NRPM_094;NRPM_137; NRPM_139;NRPM_140;NRPM_154
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	

14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt utveckling av restaureringsarbete för att gynna övriga land -och kustekosystem
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB6_24
14.1.2 Main ecosystem type concerned - mandatory	f_rocky_dune_sparsely_vegetated
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	a_wetland;b_grassland;i_marine
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	d_local-nuts3
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	nuts2024.SE110;nuts2024.SE121;nuts2024.SE122;nuts2024.SE123;nuts2024.SE213;nuts2024.SE214;nuts2024.SE221;nuts2024.SE224;nuts2024.SE231;nuts2024.SE232;nuts2024.SE313;nuts2024.SE321;nuts2024.SE331;nuts2024.SE332
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsatt restaurering, till exempel städning av stränder vid kusten från skräp, bete av exempelvis glasörtstränder, insatser mot invasiva främmande arter, lokala förvaltningsåtgärder för att begränsa predation på fåglar och ägg samt övrig lämplig skötsel av livsmiljöerna.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_11-4_12
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_115;NRPM_137;NRPM_138;NRPM_001;NRPM_003;NRPM_005;NRPM_058;NRPM_130
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000

14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Fortsatt förvaltning av skyddade områden för att gynna övriga land -och kustekosystem
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB6_25
14.1.2 Main ecosystem type concerned - mandatory	f_rocky_dune_sparsely_vegetated
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Genomförande pågå
14.2.1 Implementation timeframe for the measure - mandatory	2032

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Pågående naturvårdsarbete för rasmarker, branter och grottor fortsätter. Här ingår bl.a. förvaltning av skyddade områden och fortsatt tillämpning av artskyddsreglerna inom ramen för förvaltning och skötsel av värdefull natur.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_7;4_11-4_12
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_137;NRPM_158
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	

14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	
14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tillförs
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEB6_38
14.1.2 Main ecosystem type concerned - mandatory	f_rocky_dune_sparsely_vegetated
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Uppskalning av befintligt arbete om ytterligare medel tillförs för detta, vilket innefattar utveckling av styrmedel, kunskapshöjande åtgärder och förvaltning, restaurering och skydd av prioriterade områden.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_11-4_12
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_001;NRPM_003;NRPM_005;NRPM_058; NRPM_115;NRPM_130;NRPM_137;NRPM_138; NRPM_158
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	

14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Befintliga naturvårdsinsatser som bidrar till målen för livsmiljötyper och arter
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEC1_26
14.1.2 Main ecosystem type concerned - mandatory	j_other
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	Åtgärden berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem.
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Inom ramen för befintliga myndighetsuppgifter och beslutade anslag fortsätter förvaltningen av skyddad natur, insatser mot invasiva främmande arter och befintliga åtgärdsprogram för hotade arter, i den utsträckning insatserna bidrar till målen i förordningen. Utifrån tillgängliga anslag utveckla och förstärka förvaltning av skyddad natur, arbetet med invasiva arter och befintliga åtgärdsprogram för hotade arter för de livsmiljötyper och arter som omfattas av förordningen.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_10;4_11-4_12;5_1;5_2;5_5;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_052;NRPM_128;NRPM_129; NRPM_130;NRPM_133;NRPM_137; NRPM_147;NRPM_148;NRPM_149;NRPM_150;NRPM_156;NRPM_158
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	

14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Kunskapsunderlag, miljöövervakning och information för att bidra till att uppnå förordningens mål
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEC1_27
14.1.2 Main ecosystem type concerned - mandatory	j_other
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	Åtgärden berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem.
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Fortsätta arbetet att, inom ramen för befintliga anslag, samla och vidareförmedla kunskap till målgrupper om förordningens syfte och mål och tillämpning för att bidra till nationell miljöövervakning i den utsträckning som behövs för att uppfylla förordningens krav.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_7;4_9;4_11-4_12;5_7;5_8;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_045;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000

14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Utveckling av styrmedel, finansierings- och ersättningsformer
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEC1_28
14.1.2 Main ecosystem type concerned - mandatory	j_other
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	Ätgärden berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem.
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad; Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032

14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Utveckla styrmedel som stimulera utvecklingen av alternativa finansieringskällor för stärkta ekonomiska incitament att bevara och utveckla de naturvärden som förordningen omfattar. Åtgärden innefattar att ta fram kunskapsunderlag om behovet av och förutsättningarna för möjliga styrmedel samt finansierings- och ersättningsformer för biologisk mångfald. Kunskapsunderlaget kan omfatta frivilliga marknadsbaserade lösningar och finansieringsmekanismer, flexibla naturvårds- och ersättningsformer, ekologisk kompensation vid förändrad markanvändning, möjliga naturkrediter eller motsvarande system.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5;Art8;Art9;Art10;Art11;Art12;Art13
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11-4_12;5_1;5_2;5_5;5_7;5_8;5_9-5_10;8_1_a;8_1_b;8_2;8_3;9_1;9_2;9_3;9_4;10_1;11_1;11_2_a;11_2_b;11_2_c;11_3;11_4_a;11_4_b;11_4_d;12_1;12_2;12_3_a;12_3_b;12_3_c;12_3_d;12_3_e;12_3_f;12_3_g;13_1
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_155;NRPM_157;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	

14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Nationell myndighetssamordning och aktörsdialog för miljöövervakning, informationshantering samt åtgärdssamordning i genomförandet på nationell, regional och lokal nivå
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEC1_29
14.1.2 Main ecosystem type concerned - mandatory	j_other
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	Åtgärden berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem.
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Skapa förutsättningar för genomförande av den nationella restaureringsplanen genom stärkt samverkan på nationell, regional och lokal nivå mellan offentliga, privata och ideella aktörer av miljöövervakning, åtgärdssamordning samt informationshantering. Åtgärden avser nationell samordning och uppföljning av åtgärder i den nationella restaureringsplanen. Åtgärden omfattar även samordning av den miljöövervakning, informationsförsörjning och rapportering som behövs för att uppfylla förordningens krav.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5;Art8;Art9;Art10;Art11;Art12;Art13
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10;4_11-4_12;5_1;5_2;5_5;5_7;5_8;5_9-5_10;8_1_a;8_2;8_1_b;8_3;9_1;9_2;9_3;9_4;10_1;11_1;11_2_a;11_2_b;11_2_c;11_3;11_4_a;11_4_b;11_4_c;11_4_d;12_1;12_2;12_3_a;12_3_b;12_3_c;12_3_d;12_3_e;12_3_f;12_3_g;13_1
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	

14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Restaureringsåtgärder för att förbättra kvalitet, areal och konnektivitet i livsmiljöerna vilket förbättrar förutsättningarna för arter med störst skyddsbehov
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEC1_30
14.1.2 Main ecosystem type concerned - mandatory	j_other
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	Åtgärden berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem.
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	

14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Utöver de restaureringsåtgärder som föreslås för ekosystemen behövs fortsatta riktade åtgärder, till exempel åtgärder i sandmiljöer på landskapsnivå, åtgärder för särskilt utsatta arter med störst skyddsbehov såsom fjärilar och vedlevande leddjur, åtgärder för skyddszoner mot vatten och våtmarker i skogsekosystem, skötsel av skyddsvärda träd med fokus på vedlevande leddjur, utökad samverkan om vedlevande skalbaggar i skogliga miljöer, åtgärder för sädesfält och rapsfält med låg skördepotential samt skötsel av lövbrännor.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art11;Art12
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7 ;4_10 ;11_1;11_3;12_1;12_2
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_002;NRPM_003;NRPM_004;NRPM_005;NRPM_006;NRPM_016;NRPM_020;NRPM_021;NRPM_060; NRPM_081;NRPM_124;NRPM_149;NRPM_150;NRPM_154
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	

14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Kunskapsinriktade åtgärder för att förbättra analysen av åtgärdsbehov
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEC1_31
14.1.2 Main ecosystem type concerned - mandatory	j_other
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	Åtgärden berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem.
14.1.3 Other ecosystem types concerned - optional	
14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2032
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Kunskapsinriktade åtgärder för att förbättra analysen av åtgärdsbehov, utveckla underlag för riktade insatser samt stärka kunskap och samordning exempelvis kunskapsunderlag och samverkan om predatorkontrollerande åtgärder för hotade fågelarter.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_7;4_9;4_10;4_11-4_12; 5_1;5_5;5_7;5_8;5_9-5_10
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_154;NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	

14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	

14.1.1.a Name of the measure - Full name - mandatory	Uppskalning av befintliga insatser om ytterligare medel tillförs
14.1.1.b Name of the measure - Unique measure ID - mandatory	SEC1_37
14.1.2 Main ecosystem type concerned - mandatory	j_other
14.1.2.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is the main ecosystem type concerned.	Åtgärden berör inte något specifikt ekosystem utan kan direkt eller indirekt påverka alla livsmiljötyper, arters livsmiljöer och ekosystem.
14.1.3 Other ecosystem types concerned - optional	

14.1.3.j Additional information when "other ecosystems" is selected - conditional field that has to be reported when other ecosystems is among the additional ecosystem types concerned.	
14.1.4 Scale of planning - mandatory	a_national
14.1.4.b,c,d Scale of planning - NUTS - conditional field that has to be reported when the scale of planning is sub-national NUTS1 or subnational NUTS2 or local NUTS3.	
14.1.4.e Scale of planning - transnational other Member State(s) involved - conditional field that has to be reported when the scale of planning is transnational.	
14.1.4 Scale of planning - further information - optional	
14.1.5 Current status of implementation - mandatory	Planerad;Genomförande pågår
14.2.1 Implementation timeframe for the measure - mandatory	2040-2050
14.2.1.c Implementation timeframe for the measure - Specific period (specify YYYY-YYYY) - conditional field that has to be reported when the implementation timeframe is a specific period.	
14.3.1 Description of the measure - mandatory	Uppskalning av befintligt arbete om ytterligare medel tillförs, vilket kan innefatta översyn och tillämpning av befintliga styrmedel, samverkan och kunskapshöjande åtgärder.
14.3.2.a Contributions to targets and obligations - target - mandatory	Art4;Art5;Art8;Art9;Art10;Art11;Art12;Art13
14.3.2.b Contributions to targets and obligations - sub-target - mandatory	4_1;4_4;4_7;4_9;4_10; 4_11-4_12;5_1; 5_2;5_5; 5_7;5_8;5_9-5_10;8_1_a;8_2;8_1_b;8_3;9_1;9_2;9_3;9_4; 10_1;11_1;11_2_a;11_2_b;11_2_c; 11_3;11_4_a; 11_4_b;11_4_c;11_4_d;12_1;12_2;12_3_a;12_3_b; 12_3_c;12_3_d;12_3_e;12_3_f;12_3_g;13_1
14.3.3 Pressures addressed by the measure - optional	
14.4.1.a Uniform description of measure - one or more types of measures - mandatory	NRPM_002; NRPM_003; NRPM_004; NRPM_005; NRPM_006;NRPM_016; NRPM_020; NRPM_021; NRPM_029;NRPM_060;NRPM_081; NRPM_124; NRPM_154;NRPM_045;NRPM_128; NRPM_129;NRPM_130;NRPM_133; NRPM_137;NRPM_052;NRPM_147; NRPM_148;NRPM_149;NRPM_150; NRPM_155;NRPM_156;NRPM_157;NRPM_158; NRPM_160
14.4.1.a Uniform description of measure - additional information when "other" or "undefined" measure is selected - conditional field that has to be reported for other or undefined measures.	
14.4.1.b Uniform description of measure - one or more habitat types for measures targeting Art.4 or Art.5 - optional	
14.5.1.a Best estimate of estimated surface area or length subject to the measure - optional	
14.5.1.a Minimum estimated surface area or length subject to the measure - optional	
14.5.1.a Maximum estimated surface area or length subject to the measure - optional	
14.5.1.b Unit of the estimated surface area or length subject to the measure - optional	
14.5.1.c Unknown estimated surface area or length subject to the measure - optional	
14.5.3.a Location relative to Natura 2000 - mandatory	planned-inside-and-outside-n2000
14.5.3.b Natura 2000 site(s) affected by the measure: provided as semicolon separated values - optional	
14.5.4 Tailored programme in outermost regions, if appropriate (Art.15(3)(o)) - conditional field that has to be reported by the countries with outermost regions, but is not applicable to all others.	
14.7.1.a Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - national conservation and management measures - conditional field that has to be reported for measures contributing to Art.5 targets	

14.7.1.b Description of the conservation and management measures to be adopted under the common fisheries policy, where applicable - joint recommendations through the regionalisation procedure under Article 18 of the Regulation (EU) No 1380/2013 - conditional field that has to be reported for measures contributing to Art.5 targets	
14.7.2.a Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the consultation with other Member States and the relevant advisory councils (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.b Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - estimated timing of the submission of any joint recommendations (MM.YYYY-MM.YYYY) - conditional field that has to be reported for joint recommendations	
14.7.2.c Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more habitat types involved - optional	
14.7.2.d Planning of measure to be adopted using the regionalisation procedure under the common fisheries policy - one or more fisheries involved - optional	
14.7.3 Measure adopted under the common agricultural policy (CAP) (Art.15(5)) - overview of the interplay between the measure and the national CAP strategic plan - optional	
14.7.4 Measure in synergy with measures planned in the national restoration plans of other Member States - list of the Member State(s) concerned. - optional	