

F STRATEGIC CONSERVATION PRIORITIES FOR NATURA 2000 FOR THE TERRITORY FOR PERIOD 2014-2020

F.1 Summary of priorities for period (and expected outcomes), for priority habitat types and species having regard to the need for measurable progress on the nature sub-target under EU 2020 biodiversity strategy and for ensuring good functioning of Natura 2000 network (SACs + SPAs)

Coast (1150, 1630)

1150

Conservation priorities:

- to improve the conservation status in several sites.

Expected outcomes:

- habitats in several sites are restored, the management of surrounding areas is improved, the habitats of *Bufo calamita*, *Calidris alpina schinzii*, *Philomachus pugnax* have improved status.

1630

Conservation priorities:

- to improve the status from U1- to U1.

Expected outcomes:

- habitat type is restored by 350 ha, managed area is increased from currently managed 10 000 ha to 10 350 ha;
- the water regime is restored in several sites
- quality of the management is improved to be more suitable for threatened bird species (*Charadriiformes*);
- habitats of *Bufo calamita* are restored;
- stop-over sites for migratory birds (*Branta leucopsis*, *Anser anser* and other *Anseriformes*) have improved status.

Dunes (2130, 2140)

Conservation priorities:

- to maintain the status and to improve the status in several sites.

Expected outcomes:

- 400 ha of 2130 are restored to provide habitats for *Lacerta agilis*,
- the habitats of *Bufo calamita* are restored in several sites.

Freshwater (3180, *Acipenser sturio*, *Mustela lutreola*)

3180

Conservation priorities:

- to improve the status from U2 to U1.

Expected outcomes:

- agricultural pollution is minimized

This habitat type is important also for *Triturus cristatus* and *Pelobates fuscus*.

***Acipenser sturio* (extinct)**

Conservation priorities:

- reintroduction of *Acipenser sturio* in Estonia.

Expected outcomes:

- the species is re-introduced, the habitat in Narva river is restored.

Mustela lutreola

Conservation priorities:

- to maintain the population in Hiiumaa.

Expected outcomes:

- the population is maintained in Hiiumaa.

Semi-natural grasslands (6210, 6270, 6280, 6530, 8240)

Conservation priorities:

- to improve the status of the habitats so, that the status will be at least U1.

Expected outcomes:

The currently managed area is maintained, the additional areas are restored, and the managed area is increased as follows:

- 6210 from currently managed 1000 ha to 2250 ha,
- 6270 from 1000 ha to 1800 ha,
- 6280 (incl 8240) from 2850 ha to 7350 ha,
- 6530 from 700 ha to 3150 ha.

Mires (7110, 7210, 7220)

7110, 7210

Conservation priorities:

- to improve the status of the habitats.

Expected outcomes:

- the area of restored habitats is increased from 100 ha up to 8000 ha.

7220

Conservation priorities:

- to improve the status in several sites.

Expected outcomes:

- the habitats are restored at least in three Natura 2000 sites.

Forests (9010, 9020, 9080, 9180, 91D0, 91E0, *Pteromys volans*, *Osmoderma eremita*)

Conservation priorities:

- to maintain and improve the status of forest habitats and species, to avoid harmful activities, improving the status of habitats by either passive conservation or active restoration (improvement of the status of the forest habitats is a long process, the passive management, which needs to be supported, plays an important role here).

Expected outcomes:

- the status is maintained or improved,
- the water regime is restored in several sites.

F.2 Summary of priorities for other habitats and species covered by nature Directives having regard to the need for to measurable progress on nature sub-target under EU 2020 biodiversity strategy (Habitats and Birds Directives) and for ensuring good functioning of Natura 2000 network (SACs + SPAs)

Marine and coastal waters (1110, 1130, 1140, 1160, 1170, *Halichoerus grypus*, *Phoca hispida bottnica*, *Gavia stellata*, *Gavia arctica*, *Podiceps cristatus*, *Botaurus stellaris*, *Ardea cinerea*, *Cygnus olor*, *Cygnus columbianus*, *Cygnus cygnus*, *Anas penelope*, *Anas strepera*, *Anas crecca*, *Anas platyrhynchos*, *Anas acuta*, *Anas querquedula*, *Anas clypeata*, *Aythya ferina*, *Aythya fuligula*, *Aythya marila*, *Somateria mollissima*, *Polysticta stellari*, *Clangula hyemalis*, *Melanitta nigra*, *Melanitta fusca*, *Bucephala clangula*, *Mergus albellus*, *Mergus serrator*, *Mergus merganser*, *Fulica atra*, *Recurvirostra avosetta*, *Limicola falcinellus*, *Larus ridibundus*, *Larus canus*, *Larus fuscus*, *Sterna caspia*, *Sterna sandvicensis*, *Sterna hirundo*, *Sterna paradisaea*, *Sterna albifrons*, *Alca torda*, *Cephus grylle*, *Acrocephalus arundinaceus*)

Conservation priorities:

- to improve the knowledge of marine habitats and species, especially in offshore areas,
- to maintain and improve the status of the habitats and species.

Expected outcomes:

- better knowledge of the habitats and species,
- measures to reduce the impacts of fisheries to seals are in place,
- additional marine protected areas are established.

Coast (1210, 1220, 1230, 1310, 1620, 1640, *Botaurus stellaris*, *Cygnus columbianus*, *Anser fabalis*, *Anser albifrons*, *Anser erythropus*, *Anser anser*, *Branta leucopsis*, *Branta bernicla*, *Anas penelope*, *Anas querquedula*, *Somateria mollissima*, *Bucephala clangula*, *Mergus merganser*, *Haliaeetus albicilla*, *Circus aeruginosus*, *Rallus aquaticus*, *Porzana porzana*, *Porzana parva*, *Recurvirostra avosetta*, *Charadrius dubius*, *Charadrius hiaticula*, *Pluvialis squatarola*, *Calidris canutus*, *Calidris minuta*, *Calidris temminckii*, *Calidris ferruginea*, *Calidris maritima*, *Philomachus pugnax*, *Limosa limosa*, *Limosa lapponica*, *Numenius arquata*, *Tringa erythropus*, *Tringa totanus*, *Arenaria interpres*, *Phalaropus lobatus*, *Sterna caspia*, *Sterna sandvicensis*, *Sterna hirundo*, *Sterna paradisaea*, *Sterna albifrons*, *Alca torda*, *Cephus grylle*, *Asio flammeus*, *Acrocephalus arundinaceus*).

Conservation priorities:

- to maintain the favourable conservation status of the habitats,
- to maintain or improve the status of birds.

Expected outcomes:

- the status of birds is maintained or improved.

Dunes and heaths (2110, 2120, 2180, 2190, 2320, 2330, 4030, *Pulsatilla patens*, *Dianthus arenarius ssp arenarius*, *Lacerta agilis*, *Bufo calamita*, *Lullula arborea*, *Anthus campestris*)

Conservation priorities:

- to maintain and to improve the status of habitats and species.

Expected outcomes:

- 50–100 ha of 4030 is restored – important habitat for *Lacerta agilis*,
- habitats of *Bufo calamita* are restored in several sites.

Freshwater habitats (3110, 3130, 3140, 3150, 3160, 3260, *Lutra, lutra*, *Myotis dasycneme*, *Aspius aspius*, *Cobitis taenia*, *Cottus gobio*, *Lampetra fluviatilis*, *Misgurnus fossilis*, *Salmo salar*, *Thymallus thymallus*, *Margaritifera margaritifera*, *Unio crassus*, *Ophiogomphus cecilia*, *Leucorrhinia pectoralis*, *Dytiscus latissimus*, *Dichelyma capillaceum*, *Najas flexilis*, *Gavia arctica*, *Podiceps cristatus*, *Podiceps grisegena*, *Botaurus stellaris*, *Ciconia nigra*, *Ardea cinerea*, *Anas crecca*, *Anas platyrhynchos*, *Anas clypeata*, *Aythya ferina*, *Aythya fuligula*, *Aythya marila*, *Mergus albellus*, *Mergus merganser*, *Pandion haliaetus*, *Fulica atra*, *Larus minutus*, *Larus ridibundus*, *Larus canus*, *Sterna hirundo*, *Sterna paradisaea*, *Chlidonias niger*, *Alcedo atthis*, *Acrocephalus arundinaceus*)

Conservation priorities:

- to improve the status of freshwater habitats and species,
- to avoid extinction of *Margaritifera margaritifera*.

Expected outcomes:

- reduce the pollution load of water bodies,
- restored river habitats in several sites, e.g spawning areas and migratory routes for fish species,
- restored habitat for *Margaritifera margaritifera*,
- restored population of *Unio crassus* in several sites,
- restored feeding sites for *Ciconia nigra*.

Semi-natural grasslands (5130, 6410, 6430, 6450, 6510, 9070, *Cygnus columbianus*, *Gallinago gallinago*, *Gallinago media*, *Vanellus vanellus*, *Crex crex*, *Numenius arquata*, *Limosa limosa*, *Philomachus pugnax*, *Circus aeruginosus*, *Ciconia ciconia*, *Ciconia nigra*, *Cygnus cygnus*, *Circus cyaneus*, *Circus pygargus*, *Aquila pomarina*, *Aquila clanga*, *Falco tinnunculus*, *Falco peregrinus*, *Tetrao tetrix*, *Perdix perdix*, *Grus grus*, *Calidris alpina szhincii*, *Gallinago media*, *Numenius arquata*, *Larus minutus*, *Asio flammeus*, *Coracias garrulus*, *Lullula arborea*, *Sylvia nisoria*, *Lanius collurio*, *Emberiza hortulana*, *Agrimonia pilosa*, *Angelica palustris*, *Dianthus arenarius ssp arenarius*, *Encalypta mutica*, *Euphydrias aurinia*, *Ligularia sibirica*, *Lycaena dispar*, *Saussurea alpina esthonica*, *Triturus cristatus*, *Vertigo angustior*, *Vertigo genesii*, *Vertigo geyerii*, *Sisymbrium supinum*, *Thesium ebracteatum*, *Tortella rigens*)

Conservation priorities:

- to improve the status of 6450 from U1- at least to U1, to maintain the status of other habitat types,
- to maintain or improve the status of species.

Expected outcomes:

- currently managed area is maintained, additional areas are restored, and managed area is increased as follows:

6410 from currently managed 100 ha up to 675 ha,

6450 from 6600 up to 11 700 ha,

6510 from 500 ha up to 1275 ha,

9070 from 1500 to 1575 ha,

- the water regime of 6450 is improved in several sites, the quality of the management is improved, infrastructure needed for the management is restored and in place in the most important areas,

- the quality of habitat of 9070 is improved,

- the status of species is maintained or improved.

Other agricultural lands (*Aquila clanga*, *Aquila pomarina*, *Crex crex*, *Cygnus columbianus*, *Anser fabalis*, *Anser albifrons*, *Anser erythropus*, *Anser anser*, *Branta leucopsis*, *Numenius arquata*, *Emberiza hortulana*, *Alauda arvensis*, *Vanellus vanellus*, *Ciconia ciconia*, *Buteo buteo*, *Aquila pomarina*, *Aquila clanga*, *Falco tinnunculus*, *Perdix perdix*, *Grus grus*, *Coracias garrulus*, *Galerida cristata*, *Riparia riparia*, *Emberiza hortulana*, *Pelobates fuscus*)

Conservation priorities:

- to maintain and improve the status of the species that depend on agriculture.

Expected outcomes:

- the status of the species is maintained or improved,

- the water regime of polders in Natura 2000 sites are regulated appropriately and management methods (mowing, grazing, crop rotation, partial or temporary abandonment) meet the habitat needs of target species.

Mires (7120, 7140, 7150, 7160, 7230, *Drepanocladus (Hamatocaulis) vernicosus*, *Ligularia sibirica*, *Liparis loeselii*, *Rhinanthus oesiliensis*, *Saussurea alpina esthonica*, *Saxifraga hirculus*, *Vertigo angustior*, *Vertigo genesii*, *Vertigo geyerii*, *Gavia arctica*, *Cygnus cygnus*, *Anser fabalis*, *Anser albifrons*, *Anser erythropus*, *Anser anser*, *Branta leucopsis*, *Circus cyaneus*, *Circus pygargus*, *Aquila chrysaetus*, *Falco colombarius*, *Falco peregrinus*, *Lagopus lagopus*, *Grus grus*, *Pluvialis apricaria*, *Philomachus pugnax*, *Lymnocyptes minimus*, *Limosa limosa*, *Numenius phaeopus*, *Numenius arquata*, *Tringa totanus*, *Tringa nebularia*, *Tringa glareola*, *Asio flammeus*, *Lanius excubitor*)

Conservation priorities:

- to improve or maintain the status of the habitats and species.

Expected outcomes:

- about 2000 ha of the habitats are restored,

- the status of the habitats and species is maintained or improved.

Rocky slopes and caves (8210, 8220, 8310, *Myotis dasycneme*, *Riparia riparia*)

Conservation priorities:

- to maintain the status of the habitats.

Expected outcomes:

- the status of the habitats is maintained.

Forests (9050, 9060, 9070, 91F0, *Pulsatilla patens*, *Agrimonia pilosa*, *Buxbaumia viridis*, *Cinna latifolia*, *Cypripedium calceolus*, *Dicranum viride*, *Moehringia lateriflora*, *Boros schneideri*, *Cucujus cinnaberinus*, *Euphydryas maturna*, *Oxyporus mannerheimii*, *Xylomoia strix*, *Triturus cristatus*, *Ciconia nigra*, *Pernis apivorus*, *Haliaeetus albicilla*, *Circaetus gallicus*, *Accipiter gentilis*, *Accipiter nisus*, *Buteo buteo*, *Aquila pomarina*, *Aquila clanga*, *Aquila chrysaetus*, *Pandion haliaetus*, *Falco colombarius*, *Bonasa bonasia*, *Tetrao tetrix*, *Tetrao urogallus*, *Grus grus*, *Columba oenas*, *Bubo bubo*, *Glaucidium passerinum*, *Strix uralensis*, *Aegolius funereus*, *Caprimulgus europaeus*, *Coracias garrulus*, *Jynx torquilla*, *Picus canus*, *Picus viridis*, *Dryocopus martius*, *Dryocopus leucotos*, *Dryocopus minor*, *Picoides tridactylus*, *Anthus campestris*, *Luscinia svecica*, *Ficedula parva*, *Loxia pytyopsittacus*)

Conservation priorities:

- to maintain the status of forest habitats and species, avoiding of harmful activities,
- improving the status of habitats by either passive conservation or active restoration (improvement of the status of the forest habitats is a long process, the passive management, which needs to be supported, plays an important role here).

Expected outcomes:

- the status of habitats and species is maintained or improved,
- degraded wet forest habitats are restored (2000 ha),
- the water regime of other forest habitats is restored in several sites,
- the quality of the habitats for *Tetrao urogallus* is improved in several sites.

F.3 Strategic priorities in relation to investments in Natura 2000 linked to green tourism and jobs, to support climate change mitigation and adaptation or other ecosystem benefits, for research, education, training, awareness and promotion of co-operation (including cross-border) linked to Natura 2000 management

Green infrastructure:

- analysis of coherence of existing Estonian Green Network (infrastructure),
- coherent Natura 2000 network with appropriate protection and management measures,
- improved connectivity between Natura 2000 sites (4 functional ecoducts and 20 functional animal tunnels are constructed).

Climate change mitigation and adaptations:

- degraded mires are restored (9900 ha),
- degraded wet forest habitats are restored (2000 ha).

Green tourism and jobs

- the infrastructure for visitors in Natura 2000 sites is in place (incl. determining the impacts of visiting pressure and mapping the visiting needs),
- IT-services developed (the boundaries and restrictions of protected areas, tourist information, visiting opportunities),
- necessary information about nature values available ,
- more effective private-public partnerships of the companies in Natura 2000 sites in place,
- involvement of volunteers in nature conservation is more effective.

Ecosystems benefits and awareness

- assessment of ecosystem services,
- enhancement of nature education,
- development of nature conservation science,
- improvement of communication with stakeholders.

G Description of key measures to achieve priorities

G.1.a General Priority Measures for Natura 2000

Type of activity	Description of measure	Target species/habitats/sites	Potential Financing sources*
8	Updating the protection regime	All sites	National public
5, 8	Compilation and updating the management plans	All sites	National public, Life
5, 8	Compilation and updating the action plans for species	All species	National public, Life
5, 8	Compilation and updating the action plans for habitat groups	All habitat groups	National public, Life, EMFF
2	Inventories	All	National public, ERDF, EMFF
17	Monitoring	All	National public, ERDF, EMFF
17	Data management	All	National public, ERDF
23	Land purchases	Mainly forest habitat types and species	National public
14	Eradication of invasive alien species (<i>Heracleum mantegazzianum</i> , <i>Heracleum sosnowskyi</i> , <i>Nyctereutes procyonoides</i> , <i>Impatiens glandulifera</i> , <i>Pacifascatus leniusculus</i> , etc) and raising awareness on invasive alies species	All	National public, Life
16	Compensation of damages caused by protected species	<i>Halichoerus grypus</i> , <i>Phoca hispida bottnica</i> , <i>Mustela lutreola</i> , <i>Haliaeetus albicilla</i> , <i>Pandion haliaetus</i> , <i>Grus grus</i> , <i>Anser fabalis</i> , <i>Anser albifrons</i> , <i>Anser erythropus</i> , <i>Anser anser</i> , <i>Branta leucopsis</i>	National public

12, 13	Transboundary cooperation	All	INTERREG, Life
2	Studies on population genetics	<i>Ciconia nigra, Aquila pomarina, Aquila clanga, Bufo calamita, Rhinanthus osiliensis, Saussurea alpina ssp esthonica, Dianthus arenarius ssp arenarius, Margaritifera margaritifera</i>	National public, Life

*Funding sources: EAFRD; ERDF, EFF; ESF, LIFE, National public, Private sources

G.1.b Priority Measures for Natura 2000 agricultural and forest habitats and species

Type of activity	Description of measure	Target species/habitats/sites	Potential Financing sources*
15	Subsidy for management of semi-natural habitats	1630, 4030, 5130, 6210, 6270, 6280, 6410, 6430, 6450, 6510, 6530, 7230, 9070, <i>Agrimonia pilosa, Angelica palustris, Cypripedium calceolus, Dianthus arenarius ssp arenarius, Pulsatilla patens, Saussurea alpina ssp esthonica, Saxifraga hirculus, Ligularia sibirica, Sisymbrium supinum, Thesium ebracteatum, Encalypta mutica, Tortella rigens, Euphydrys aurinia, Cygnus columbianus, Anser fabalis, Anser albifrons, Anser erythropus, Anser anser, Branta leucopsis, Branta bernicla, Anas penelope, Anas strepera, Anas querquedula, Anas clypeata, Gallinago gallinago, Gallinago media, Vanellus vanellus, Crex crex, Numenius arquata, Limosa limosa, Philomachus pugnax, Circus aeruginosus, Ciconia ciconia, Ciconia nigra, Cygnus cygnus, Circus cyaneus, Circus pygargus, Aquila pomarina, Aquila clanga, Falco tinnunculus, Tetrao tetrax, Perdix perdix, Grus grus, Calidris alpina szhincii, Larus minutus, Chlidonias niger, Asio flammeus, Coracias garrulus, Sylvia nisoria, Lanius collurio, Emberiza hortulana</i>	EAFRD
12	Restoration of semi-natural habitats	1630, 4030, 5130, 6210, 6270, 6280, 6410, 6430, 6450, 6510, 6530, 7230, 9070, <i>Agrimonia pilosa, Angelica palustris, Cypripedium calceolus, Dianthus arenarius ssp arenarius, Pulsatilla patens, Saussurea alpina ssp esthonica, Saxifraga hirculus, Ligularia sibirica, Sisymbrium supinum, Thesium ebracteatum, Encalypta mutica, Tortella rigens, Euphydrys aurinia, Cygnus columbianus, Anser fabalis, Anser albifrons, Anser erythropus, Anser anser, Branta leucopsis, Branta bernicla, Anas penelope,</i>	National public, ERDF/CF, Life

		<i>Anas strepera</i> , <i>Anas querquedula</i> , <i>Anas clypeata</i> , <i>Gallinago gallinago</i> , <i>Gallinago media</i> , <i>Vanellus vanellus</i> , <i>Crex crex</i> , <i>Numenius arquata</i> , <i>Limosa limosa</i> , <i>Philomachus pugnax</i> , <i>Circus aeruginosus</i> , <i>Ciconia ciconia</i> , <i>Ciconia nigra</i> , <i>Cygnus cygnus</i> , <i>Circus cyaneus</i> , <i>Circus pygargus</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Falco tinnunculus</i> , <i>Tetrao tetrix</i> , <i>Perdix perdix</i> , <i>Grus grus</i> , <i>Calidris alpina szhincii</i> , <i>Larus minutus</i> , <i>Chlidonias niger</i> , <i>Asio flammeus</i> , <i>Coracias garrulus</i> , <i>Sylvia nisoria</i> , <i>Lanius collurio</i> , <i>Emberiza hortulana</i>	
24	Restoration of water regime of semi-natural habitats	1630, 6450, 7230, <i>Saussurea alpina ssp esthonica</i> , <i>Ligularia sibirica</i> , <i>Vertigo angustior</i> , <i>Vertigo genesii</i> , <i>Vertigo geyerii</i> , <i>Philomachus pugnax</i> , <i>Gallinago gallinago</i> , <i>Gallinago media</i> , <i>Angelica palustris</i> , <i>Cygnus columbianus</i> , <i>Cygnus cygnus</i> , <i>Anser fabalis</i> , <i>Anser albifrons</i> , <i>Anser erythropus</i> , <i>Anser anser</i> , <i>Branta leucopsis</i> , <i>Branta bernicla</i> , <i>Vanellus vanellus</i> , <i>Crex crex</i> , <i>Circus aeruginosus</i> , <i>Circus cyaneus</i> , <i>Circus pygargus</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Grus grus</i> , <i>Calidris alpina szhincii</i> , <i>Numenius arquata</i> , <i>Larus minutus</i> , <i>Asio flammeus</i>	ERDF/CF, Life, national public
24	Restoration of infrastructure needed for the management of semi-natural habitats	1630, 6210, 6270, 6280, 6450, <i>Angelica palustris</i> , <i>Philomachus pugnax</i> , <i>Gallinago gallinago</i> , <i>Gallinago media</i> , <i>Cygnus columbianus</i> , <i>Cygnus cygnus</i> , <i>Anser fabalis</i> , <i>Anser albifrons</i> , <i>Anser erythropus</i> , <i>Anser anser</i> , <i>Branta leucopsis</i> , <i>Branta bernicla</i> , <i>Vanellus vanellus</i> , <i>Crex crex</i> , <i>Circus aeruginosus</i> , <i>Circus cyaneus</i> , <i>Circus pygargus</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Grus grus</i> , <i>Calidris alpina szhincii</i> , <i>Numenius arquata</i> , <i>Larus minutus</i> , <i>Asio flammeus</i>	ERDF/CF, Life, national public
24	Providing cattle and specific machineries for the management of semi-natural habitats	1630, 6210, 6270, 6280, 6450, 6530, 9070, <i>Angelica palustris</i> , <i>Bufo calamita</i> , <i>Philomachus pugnax</i> , <i>Gallinago gallinago</i> , <i>Gallinago media</i> , <i>Cygnus columbianus</i> , <i>Cygnus cygnus</i> , <i>Anser fabalis</i> , <i>Anser albifrons</i> , <i>Anser erythropus</i> , <i>Anser anser</i> , <i>Branta leucopsis</i> , <i>Branta bernicla</i> , <i>Vanellus vanellus</i> , <i>Crex crex</i> , <i>Circus aeruginosus</i> , <i>Circus cyaneus</i> , <i>Circus pygargus</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Grus grus</i> , <i>Calidris alpina szhincii</i> , <i>Numenius arquata</i> , <i>Larus minutus</i> , <i>Asio flammeus</i>	ERDF/CF, Life, national public
15	Subsidy for protection measures of agricultural species	Species depending on agriculture	EAFRD

16	Subsidy for Natura 2000 private forest owners	2180, 9010, 9020, 9050, 9060, 9080, 9180, 91D0, 91E0, 91F0, <i>Pteromys volans</i> , <i>Cinna latifolia</i> , <i>Cypripedium calceolus</i> , <i>Moehringia lateriflora</i> , <i>Buxbaumia viridis</i> , <i>Dichelyma capillaceum</i> , <i>Dicranum viride</i> , <i>Boros schneideri</i> , <i>Ciconia nigra</i> , <i>Cucujus cinnaberinus</i> , <i>Oxyporus mannerheimii</i> , <i>Pernis apivorus</i> , <i>Haliaeetus albicilla</i> , <i>Circaetus gallicus</i> , <i>Accipiter gentilis</i> , <i>Accipiter nisus</i> , <i>Buteo buteo</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Aquila chrysaetus</i> , <i>Pandion haliaetus</i> , <i>Falco colombarius</i> , <i>Bonasa bonasia</i> , <i>Tetrao tetrix</i> , <i>Tetrao urogallus</i> , <i>Grus grus</i> , <i>Columba oenas</i> , <i>Bubo bubo</i> , <i>Glaucidium passerinum</i> , <i>Strix uralensis</i> , <i>Aegolius funereus</i> , <i>Caprimulgus europaeus</i> , <i>Jynx torquilla</i> , <i>Picus canus</i> , <i>Picus viridis</i> , <i>Dryocopus martius</i> , <i>Dryocopus leucotos</i> , <i>Dryocopus minor</i> , <i>Picoides tridactylus</i> , <i>Luscinia svecica</i> , <i>Ficedula parva</i> , <i>Loxia pytyopsittacus</i>	EAFRD
24	Restoration of water regime of forest habitats	9010, 9080, 91D0, 91E0, 91F0, <i>Pteromys volans</i> , <i>Cinna latifolia</i> , <i>Cypripedium calceolus</i> , <i>Moehringia lateriflora</i> , <i>Buxbaumia viridis</i> , <i>Dichelyma capillaceum</i> , <i>Dicranum viride</i> , <i>Boros schneideri</i> , <i>Ciconia nigra</i> , <i>Cucujus cinnaberinus</i> , <i>Oxyporus mannerheimii</i> , <i>Pernis apivorus</i> , <i>Haliaeetus albicilla</i> , <i>Circaetus gallicus</i> , <i>Accipiter gentilis</i> , <i>Accipiter nisus</i> , <i>Buteo buteo</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Aquila chrysaetus</i> , <i>Pandion haliaetus</i> , <i>Falco colombarius</i> , <i>Bonasa bonasia</i> , <i>Tetrao tetrix</i> , <i>Tetrao urogallus</i> , <i>Grus grus</i> , <i>Columba oenas</i> , <i>Bubo bubo</i> , <i>Glaucidium passerinum</i> , <i>Strix uralensis</i> , <i>Aegolius funereus</i> , <i>Caprimulgus europaeus</i> , <i>Jynx torquilla</i> , <i>Picus canus</i> , <i>Picus viridis</i> , <i>Dryocopus martius</i> , <i>Dryocopus leucotos</i> , <i>Dryocopus minor</i> , <i>Picoides tridactylus</i> , <i>Luscinia svecica</i> , <i>Ficedula parva</i> , <i>Loxia pytyopsittacus</i> ,	ERDF/CF, Life, national public
16	Subsidy for Natura 2000 agricultural land users	<i>Cygnus columbianus</i> , <i>Cygnus cygnus</i> , <i>Anser fabalis</i> , <i>Anser albifrons</i> , <i>Anser erythropus</i> , <i>Anser anser</i> , <i>Branta leucopsis</i> , <i>Branta bernicla</i> , <i>Buteo buteo</i> , <i>Aquila clanga</i> , <i>Aquila pomarina</i> , <i>Crex crex</i> , <i>Numenius arquata</i> , <i>Emberiza hortulana</i> , <i>Alauda arvensis</i> , <i>Vanellus vanellus</i> , <i>Ciconia ciconia</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Falco tinnunculus</i> , <i>Perdix perdix</i> , <i>Grus grus</i> , <i>Coracias garrulus</i> ,	EAFRD
24, 13	Restoration and regulation of water regime of polders in	<i>Cygnus columbianus</i> , <i>Cygnus cygnus</i> , <i>Anser fabalis</i> , <i>Anser albifrons</i> , <i>Branta leucopsis</i> , <i>Anas crecca</i> , <i>Anas platyrhynchos</i> , <i>Anas acuta</i> , <i>Anas</i>	EAFRD, national public, private

	Natura 2000 sites	<i>clypeata, Anas querquedula, Chlidonias niger, Larus minutus, Asio flammeus, Lanius collurio Numenius arquata, Pluvialis apricaria</i>	sources
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*Funding sources: EAFRD; ERDF, EFF; ESF, LIFE, National public, Private sources

G.1.c Priority Measures for Natura 2000 marine and coastal habitats and species

Type of activity	Description of measure	Target species/habitats/sites	Potential Financing sources*
2	Inventories of marine habitats and species	1110, 1170, <i>Gavia stellata, Gavia arctica, Clangula hyemalis, Bucephala clangula, Mergus albellus, Mergus serrator, Mergus merganser, Melanitta nigra, Melanitta fusca, Polysticta stellari, Somateria mollissima, Larus argentatus, Larus canus, Larus minutus</i>	EEA grants, EMFF, Life, national public
24	Restoration of coastal habitats and dunes	1150, 2130, 2330, 4030, <i>Lacerta agilis, Bufo calamita, Pulsatilla patens, Dianthus arenarius ssp arenarius</i>	ERDF/CF, Life, national public
24	<i>Ex situ</i> actions	<i>Bufo calamita</i>	ERDF/CF, Life, national public
2	Study on conflicts of seals and fishery, incl bycatch and sealproof nets	<i>Halichoerus grypus, Phoca hispida bottnica</i>	EMFF
2	Study on anthropogenic pressures on seabirds and waterfowl (wind parks, dredging and dumping, bycatch)	<i>Gavia stellata, Gavia arctica, Clangula hyemalis, Bucephala clangula, Mergus albellus, Mergus serrator, Mergus merganser, Melanitta nigra, Melanitta fusca, Polysticta stelleri, Somateria mollissima, Larus argentatus, Larus canus, Larus minutus</i>	EEA grants, EMFF, Life, national public

*Funding sources: EAFRD; ERDF, EFF; ESF, LIFE, National public, Private sources

G.1.d Priority Measures for Natura 2000 wetlands habitats and species (including peatlands)

Type of activity	Description of measure	Target species/habitats/sites	Potential Financing sources*
24	Restoration of mires	7110, 7120, 7140, 7160, 7210, 7220, 7230, <i>Drepanocladus (Hamatocaulis) vernicosus, Ligularia sibirica, Liparis loeselii,</i>	ERDF/CF, Life

		<i>Rhinanthus oesiliensis, Saussurea alpina esthonica, Saxifraga hirculus, Vertigo angustior, Vertigo genesii, Vertigo geyerii, Tetrao urogallus, Philomachus pugnax, Limosa limosa, Vanellus vanellus, Pluvialis apricaria, Lagopus lagopus, Calidris alpina szhincii</i>	
24	Restoration of river habitats	<i>Acipenser sturio, Mustela lutreola, Margaritifera margaritifera, Aspius aspius, Cottus gobio, Misgurnus fossilis</i>	ERDF/CF, EEA grants, Life
24	Restoration of migratory routes	<i>Salmo salar, Lampetra fluviatilis</i>	ERDF/CF, Life
24	<i>Ex situ</i> species protection actions	<i>Acipenser sturio, Mustela lutreola, Margaritifera margaritifera, Aspius aspius</i>	ERDF/CF, Life, EEA grants, national public
13	Reintroduction of species	<i>Acipenser sturio, Mustela lutreola, Margaritifera margaritifera, Aspius aspius</i>	ERDF/CF, Life, EEA grants, national public
24	Restoration of water regime	3110, 3130, 3140, 3150, 3260	ERDF/CF, Life, national public
5	Integration of management plans of water habitats to water management plans	All freshwater habitats and species	National public
24	Restoration of feeding sites	<i>Ciconia nigra</i> , 3260	Life, ERDF/CF, national public
15	Regional support for nitrate vulnerable area	3110, 3130, 3140, 3150, 3180, 3260, 7160, 7220, freshwater species	EAFRD
24	Investment support for construction or reconstruction of manure storages	3110, 3130, 3140, 3150, 3180, 3260	EAFRD
13	Restoration of habitats of amphibians	<i>Triturus cristatus, Bufo calamita</i>	ERDF/CF, Life, national public

*Funding sources: EAFRD; ERDF, EFF; ESF, LIFE, National public, Private sources

G.2 Other priority measures

G.2.a Priority Measures for securing ecosystem benefits of Natura 2000, especially in relation to climate change mitigation and adaptation

Type of activity	Description of measure	Target species/habitats/sites	Potential Financing sources*
2	Analysis of coherence of existing thematic plan - green infrastructure	All	Life, national public
22	Determining the impacts of visiting pressures and mapping visiting needs	All sites	National public
25	Restoration and creation of infrastructure for public use	All sites	ERDF/CF, national public
20, 21	Raising awareness	All	National public
24	Construction of ecoducts and tunnels	Mammals, birds, amphibians, reptiles, insects	ERDF/CF
24	Restoration of mires	7110, 7120, 7140, 7160, 7210, 7220, 7230, <i>Drepanocladus (Hamatocaulis) vernicosus</i> , <i>Ligularia sibirica</i> , <i>Liparis loeselii</i> , <i>Rhinanthus oesiliensis</i> , <i>Saussurea alpina esthonica</i> , <i>Saxifraga hirculus</i> , <i>Vertigo angustior</i> , <i>Vertigo genesii</i> , <i>Vertigo geyerii</i> , <i>Tetrao urogallus</i> , <i>Philomachus pugnax</i> , <i>Limosa limosa</i> , <i>Vanellus vanellus</i> , <i>Pluvialis apricaria</i> , <i>Lagopus lagopus</i> , <i>Calidris alpina szhincii</i>	ERDF/CF, Life
24	Electric power lines connected works	<i>Ciconia nigra</i> , <i>Ciconia ciconia</i> , <i>Haliaeetus albicilla</i> , <i>Aquila pomarina</i> , <i>Aquila clanga</i> , <i>Pandion haliaetus</i> , <i>Cygnus olor</i> , <i>Cygnus columbianus</i> , <i>Cygnus cygnus</i> , <i>Bubo bubo</i> , <i>Strix uralensis</i> , <i>Aegolius funereus</i> ,	Life, national public, private
21	Effective involvement of volunteers in nature conservation	All	National public

21	More effective public-private partnerships for the companies in the protected areas	All	National public, private source
21	Assessment of ecosystem benefits	All	National public
21	Enhancement of nature education	All	National public
21	Development of nature conservation science	All	National public
21	Communication	All	National public, Life

**Funding sources: EAFRD; ERDF, EFF; ESF, LIFE, National public, Private sources*

G.3 Summary table of priority measures per habitat type and species

Feature (habitat type or species)	Conservation status (code from HD Article 17 report or BD Article 12 report)	Pressures and threats (codes from HD Article 17 report or BD Article 12 report)	Priority measure (from section G of PAF, possibly by coding)
1110	FV	300, 900, 952	Inventories
1170	FV	212, 490, 513, 623, 952	Inventories
1150	FV	141, 810, 850, 920, 951, 990	Restoration of habitat, management of surroundings
1630	U1-	141, 400, 810, 954	Restoration of habitat, restoration of water regime, subsidy for management of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats
2130	FV	401, 501, 608, 622, 629, 720, 900, 944, 950	Restoration of habitat

2330	U1	160, 163, 400, 620, 900, 950	Restoration of habitat
3110, 3130, 3140	U2-	600, 701, 403, 421, 900, 979	Investment support for construction or reconstruction of manure storages, regional support for nitrate vulnerable areas, restoration of water regime
3150	U1-	100, 403, 701, 900, 951	Investment support for construction or reconstruction of manure storages, regional support for nitrate vulnerable areas, restoration of water regime
3180	U2	330, 701	Investment support for construction or reconstruction of manure storages, regional support for nitrate vulnerable areas
3260	U1	120, 160, 400, 421, 513, 701 810, 830, 850, 853, 890	Investment support for construction or reconstruction of manure storages, regional support for nitrate vulnerable areas, restoration of spawning areas, migratory routes
4030	XX	101, 950	Restoration of habitat, subsidy for management of semi-natural habitats
5130, 6410, 6430, 6510	FV	141, 161, 400, 950	Restoration of habitat, subsidy for management of semi-natural habitats
6210, 6270, 6280	U1-	100, 120, 141, 161, 300 331, 400, 850, 990	Restoration of habitat, subsidy for management of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats
6450	U1-	141, 850, 852, 853, 990	Restoration of habitat, restoration of water regime, subsidy for management of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, Providing cattle and specific machineries for the management of semi-natural habitats
6510	FV	100, 120, 141, 161, 400, 810	Subsidy for management of semi-natural habitats, restoration of semi-natural habitats
6530	U1	120, 141, 400, 810, 990	Restoration of habitat, subsidy for management of semi-natural habitats, providing cattle and specific

			machineries for the management of semi-natural habitats
7110, 7140, 7160	U1-	100, 310, 400, 810, 850, 950, 954	Restoration of mires
7120	U1	310, 810, 850	Restoration of mires
7210	U2-	100, 310, 400, 810, 850, 950, 954	Restoration of mires
7220	XX	400, 810, 850, 950	Restoration
7230	U2	100, 120, 141, 400, 810, 850, 890, 950, 952, 954	Restoration of mires, restoration of water regime, subsidy for management of semi-natural habitats, restoration of semi-natural habitats
8240	U1	141, 400, 950	Subsidy for management of semi-natural habitats
9010, 9080	U2	160, 400, 500, 810, 850, 890, 950, 951	Subsidy for private forest owners, restoration of water regime of forest
9020	U2	160, 400, 500	Subsidy for private forest owners
9050, 9060	U1	160, 300, 400, 500, 600	Subsidy for private forest owners
91D0, 91E0, 91F0	U1	160, 810, 850, 853	Subsidy for private forest owners, restoration of water regime of forest
9070	U1	141, 160, 400	Subsidy for management of semi-natural habitats, restoration of habitat, providing cattle and specific machineries for the management of semi-natural habitats
<i>Agrimonia pilosa</i>	FV	101, 509, 990	Subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Angelica palustris</i>	U1	141, 401, 811, 853	Subsidy for management of semi-natural habitats, restoration of habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats
<i>Cinna latifolia</i>	U1-	164, 810, 853, 990	Subsidy for private forest owners, restoration of water regime of forest habitat, studies on population genetics
<i>Cypripedium calceolus</i>	U1	141, 164, 990	Subsidy for private forest owners, restoration of water regime of forest, subsidy for management of semi-

			natural habitats, restoration of semi-natural habitats
<i>Dianthus arenarius ssp arenarius</i>	U1	160, 401, 608	Restoration of habitats, subsidy for management of semi-natural habitats, studies on population genetics
<i>Ligularia sibirica</i>	U1-	141, 160, 250, 810	Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of mires, restoration of water regime
<i>Liparis loeselii</i>	U1	390, 810, 990	Restoration of mires
<i>Moehringia lateriflora</i>	FV	000	Subsidy for Natura 2000 private forest owner, restoration of water regime of forest
<i>Pulsatilla patens</i>	U1	160, 250, 971	Restoration of habitat, subsidy for management of semi-natural habitats
<i>Rhinanthus oesiliensis</i>	FV	810, 950, 990	Restoration of mires, subsidy for management of semi-natural habitats, restoration of semi-natural habitats, studies on population genetics
<i>Saussurea alpina esthonica</i>	U1-	101, 141, 421, 853	Restoration of mires, restoration of water regime, subsidy for management of semi-natural habitats, restoration of semi-natural habitats, studies on population genetics
<i>Saxifraga hirculus</i>	U1	141, 310, 810	Restoration of mires, subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Sisymbrium supinum</i>	U1	141, 161, 331	Subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Thesium ebracteatum</i>	U1	141	Subsidy for management of semi-natural habitats
<i>Buxbaumia viridis</i>	U2	160, 161, 162, 163, 164, 165, 166, 167, 501, 720, 810	Subsidy for private forest owners, restoration of water regime of forest habitat
<i>Dichelyma capillaceum</i>	U1	160, 161, 162, 163, 164, 165, 166, 167, 810, 811, 852	Subsidy for private forest owners, restoration of water regime of forest habitat
<i>Encalypta mutica</i>	XX	141	Subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Dicranum viride</i>	XX	160, 161, 162, 163, 164,	Subsidy for private forest owners, restoration of water

		165, 166, 167, 501, 620	regime of forest
<i>Tortella rigens</i>	U1	141	Subsidy for management of semi-natural habitats
<i>Boros schneideri</i> <i>Cucujus cinnaberinus</i>	U1	162, 164, 166, 502, 944, 976	Subsidy for private forest owners, restoration of water regime of forest
<i>Euphydryas aurinia</i>	U1	100, 141, 150, 400, 410 600, 950	Subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Margaritifera margaritifera</i>	U2	160, 810, 852, 951, 990	<i>Ex situ</i> actions, restoration of habitat, re-introduction of species
<i>Oxyporus mannerheimii</i>	XX	160	Subsidy for private forest owners
<i>Unio crassus</i>	U1	701, 810, 820, 830, 850, 852, 853	<i>Ex situ</i> actions, restoration of habitat
<i>Vertigo angustior</i> <i>Vertigo genesii</i> <i>Vertigo geyerii</i>	XX	120, 160, 850	Restoration of water regime, restoration of mires
<i>Aspius aspius</i>	U1	210, 290, 701, 810, 850, 890	Restoration of spawning area, <i>ex situ</i> actions
<i>Cottus cobio</i>	XX	701, 810, 830, 850, 852, 853, 952	Restoration of spawning areas
<i>Misgurnus fossilis</i>	U1-	701, 810, 830, 850, 852, 853, 890	Restoration of spawning areas
<i>Lampetra fluviatilis</i> <i>Salmo salar</i>	U1	210, 290, 701, 810, 830, 850, 852, 853, 890	Restoration of migratory routes
<i>Bufo calamita</i>	U1	101, 141, 920	<i>Ex situ</i> actions, restoration of habitats, providing cattle and specific machineries for the management of semi-natural habitats, studies on population genetics
<i>Lacerta agilis</i>	U1	990	Restoration of habitats
<i>Triturus cristatus</i>	U1	141, 803, 890	Restoration of habitats
<i>Mustela lutreola</i>	U2+	151, 409, 810, 811, 820 852	<i>Ex situ</i> actions, reintroduction of species in Saaremaa, restoration of habitats in Hiiumaa, studies on population genetics, compensation of damages caused by protected species
<i>Myotis dasycneme</i>	U1	141, 151, 164, 166, 401,	Appropriate management of hibernation sites

		502, 709, 710, 803	
<i>Pteromys volans</i>	U2-	160, 940, 990	Subsidy for private forest owners, planning and maintaining of stepping stones, restoration of water regime of forest
<i>Halichoerus grypus</i>	U1	211, 243, 621, 701, 730, 990	Study on conflicts of seals and fishery, incl bycatch and sealproof nets, compensation of damages caused by protected species
<i>Phoca hispida bottnica</i>	U1-	211, 243, 507, 520, 701, 709, 710, 730, 851, 990	Study on conflicts of seals and fishery, incl bycatch and sealproof nets, compensation of damages caused by protected species
<i>Gavia stellata</i> <i>Gavia arctica</i>			Offshore inventories, study on anthropogenic pressures on seabirds and waterfowl (wind parks, dredging and dumping, bycatch)
<i>Ciconia ciconia</i>			Electric power lines connected works
<i>Ciconia nigra</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest, subsidy for management of semi-natural habitats, restoration of semi-natural habitats, studies on population genetic, restoration of feeding sites, electric power lines connected works
<i>Cygnus columbianus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for Natura 2000 agricultural land user, restoration and regulation of water regime of polders in Natura 2000 sites, electric power lines connected works
<i>Cygnus cygnus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of

			infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for Natura 2000 agricultural land users, restoration and regulation of water regime of polders in Natura 2000 sites, electric power lines connected works
<i>Anser fabalis</i> <i>Anser albifrons</i> <i>Branta leucopsis</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for Natura 2000 agricultural land users, restoration and regulation of water regime of polders in Natura 2000 sites, compensation of damages caused by protected species
<i>Anser erythropus</i> <i>Anser anser</i> <i>Branta bernicla</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for Natura 2000 agricultural land users, compensation of damages caused by protected species
<i>Anas penelope</i> <i>Anas strepera</i>			Management of semi-natural habitats, restoration of semi-natural habitats
<i>Anas querquedula</i> <i>Anas clypeata</i>			Management of semi-natural habitats, restoration of semi-natural habitats, restoration and regulation of water regime of polders in Natura 2000 sites
<i>Anas crecca</i> <i>Anas platyrhynchos</i> <i>Anas acuta</i>			Restoration and regulation of water regime of polders in Natura 2000 sites

<p><i>Somateria mollissima</i> <i>Clangula hyemalis</i> <i>Melanitta nigra</i> <i>Melanitta fusca</i> <i>Polysticta stellari</i> <i>Bucephala clangula</i> <i>Mergus albellus</i> <i>Mergus serrator</i> <i>Mergus merganser</i></p>			<p>Offshore inventories, study on anthropogenic pressures on seabirds and waterfowl (wind parks, dredging and dumping, bycatch)</p>
<p><i>Circus aeruginosus</i> <i>Circus cyaneus</i> <i>Circus pygargus</i></p>			<p>Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats</p>
<p><i>Buteo buteo</i></p>			<p>Subsidy for Natura 2000 private forest owners, restoration of water regime of forest, subsidy for Natura 2000 agricultural land users</p>
<p><i>Aquila pomarina</i> <i>Aquila clanga</i></p>			<p>Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for Natura 2000 agricultural land users, subsidy of Natura 2000 private forest owners, restoration of water regime of forest, electric power lines connected works, studies on population genetic</p>
<p><i>Aquila chrysaetos</i></p>			<p>Subsidy for Natura 2000 private forest owners, restoration of water regime of forest</p>
<p><i>Haliaeetus albicilla</i> <i>Pandion haliaetus</i></p>			<p>Subsidy for Natura 2000 private forest owners, restoration of water regime of forest, electric power lines</p>

			connected works, compensation of damages caused by protected species
<i>Pernis apivorus</i> <i>Aquila chrysaetos</i> <i>Circaetus gallicus</i> <i>Accipiter gentiles</i> <i>Accipiter nisus</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest
<i>Falco tinnunculus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, subsidy for Natura 2000 agricultural land users,
<i>Falco columbarius</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest
<i>Bonasa bonasia</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest
<i>Lagopus lagopus</i>			Restoration of mires
<i>Tetrao tetrix</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest, subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Tetrao urogallus</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest, restoration of mires, planning and maintaining of stepping stones
<i>Perdix perdix</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, subsidy for Natura 2000 agricultural land users
<i>Crex crex</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for Natura 2000 agricultural land users

<i>Grus grus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for Natura 2000 agricultural land users, subsidy for Natura 2000 private forest owners, restoration of water regime of forest, compensation of damages caused by protected species
<i>Pluvialis apricaria</i>			Restoration of mires, restoration and regulation of water regime of polders in Natura 2000 sites
<i>Pluvialis squatarola</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Vanellus vanellus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, restoration of mires, subsidy for Natura 2000 agricultural land users
<i>Calidris alpina schinzii</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, restoration of mires

<i>Philomachus pugnax</i>			Management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, restoration of mires
<i>Gallinago media</i> <i>Gallinago gallinago</i>			Management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats
<i>Limosa limosa</i>			Management of semi-natural habitats, restoration of semi-natural habitats, restoration of mires
<i>Limosa lapponica</i>			Management of semi-natural habitats, restoration of semi-natural habitats
<i>Numenius arquata</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, subsidy for protection measures of agricultural species, subsidy for Natura 2000 agricultural land users, restoration and regulation of water regime of polders in Natura 2000 sites
<i>Tringa erythropus</i> <i>Tringa totanus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats
<i>Phalaropus lobatus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats

<i>Larus minutus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, restoration and regulation of water regime of polders in Natura 2000 sites, offshore inventories, study on anthropogenic pressures on seabirds and waterfowl (wind parks, dredging and dumping, bycatch)
<i>Larus argenatus</i> <i>Larus canus</i>			Offshore inventories, study on anthropogenic pressures on seabirds and waterfowl (wind parks, dredging and dumping, bycatch)
<i>Chlidonias niger</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration and regulation of water regime of polders in Natura 2000 sites
<i>Columba oenas</i> <i>Bubo bubo</i> <i>Strix uralensis</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest, electric power lines connected works
<i>Glaucidium passerinum</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest
<i>Asio flammeus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration of water regime of semi-natural habitats, restoration of infrastructure needed for the management of semi-natural habitats, providing cattle and specific machineries for the management of semi-natural habitats, restoration and regulation of water regime of polders in Natura 2000 sites
<i>Aegolius funereus</i>			Subsidy for Natura 2000 private forest owners,

			restoration of water regime of forest
<i>Caprimulgus europaeus</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest
<i>Coracias garrulus</i>			Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, Natura 2000 agricultural subsidy
<i>Jynx torquilla</i> <i>Picus canus</i> <i>Picus viridis</i> <i>Dryocopus martius</i> <i>Dryocopus leucotos</i> <i>Dryocopus minor</i> <i>Picoides tridactylus</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest
<i>Lusciانا svecica</i> <i>Sylvia nisoria</i> <i>Ficedula parva</i> <i>Lanius collurio</i> <i>Loxia pytyopsittacus</i> <i>Emberiza hortulana</i>			Subsidy for Natura 2000 private forest owners, restoration of water regime of forest Subsidy for management of semi-natural habitats, restoration of semi-natural habitats Subsidy for Natura 2000 private forest owners, restoration of water regime of forest Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, restoration and regulation of water regime of polders in Natura 2000 sites Subsidy for Natura 2000 private forest owners, restoration of water regime of forest Subsidy for management of semi-natural habitats, restoration of semi-natural habitats, subsidy for Natura 2000 agricultural land users

