

## Annex I to the Prioritized Action Framework for Latvia, 2021-2027

Nosaukums latviski	Nosaukums latīniski	SPA triggering species	Short term trend	Long term trend	ecosystem	PAF measures
Akmeņčakstīte	Oenanthe oenanthe		uncertain	uncertain	several	
Apodziņš	Glaucidium passerinum	yes	decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Ausainā pūce	Asio otus		uncertain	uncertain	farmland	
Baltacis	Aythya nyroca	yes	stable	decreases	waters	extremely rare, no measures planned
Baltais stārķis	Ciconia ciconia	yes	increases	increases	farmland	
Baltā cielava	Motacilla alba		stable	stable	several	
Baltirbe	Lagopus lagopus rossica		stable	stable	mires	extremely rare, no measures planned
Baltkakla mušķērājs	Ficedula albicollis	yes	decreases	uncertain	forests	extremely rare, no measures planned
Baltmugurdzenis	Dendrocopos leucotos	yes	increases	increases	forests	
Baltspārnu zīriņš	Chlidonias leucopterus			increases	waters	
Baltvaigu zīriņš	Chlidonias hybrida	yes	increases	increases	waters	
Baltvēderis	Mareca penelope		no data	no data	waters	no data on influencing factors, more investigation needed
Bārdzīlīte	Panurus biarmicus		increases	increases	waters	
Bezdelīga	Hirundo rustica		increases	increases	farmland	
Bezdelīgu piekūns	Falco subbuteo		uncertain	uncertain	mires	
Bikšainais apogs	Aegolius funereus	yes	uncertain	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Bišu dzenis	Merops apiaster		decreases	fluctuating	sandy areas	incoming species, no measures planned
Brūnā čakste	Lanius collurio	yes	decreases	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Brūnkaklis	Aythya ferina		decreases	decreases	waters	E.1.2. (15), E.2.5. (all activities)
Brūnspārnu ļauķis	Sylvia communis		uncertain	uncertain	farmland	
Cekulainais cīrulis	Galerida cristata		increases	increases	sandy areas	
Cekuldūkuris	Podiceps cristatus		no data	no data	waters	rather widespread species, no measures planned
Cekulpīle	Aythya fuligula		decreases	stable	waters	
Cekulzīlīte	Lophophanes cristatus		increases	increases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Ceru ļauķis	Acrocephalus schoenobaenus		stable	stable	waters	
Citroncielava	Motacilla citreola		increases	increases	waters	
Čuņčiņš	Phylloscopus collybita s. str.		stable	stable	forests	
Čūskērglis	Circaetus gallicus	yes	decreases	decreases	mires	E.1.1.(5., 7., 11.), E.2.3. (all activities), E.2.5. (2.6., 2.7.)

Dadzītis	Carduelis carduelis		increases	increases	farmland	
Dārza kauķis	Sylvia borin		increases	increases	forests	
Dārza stērste	Emberiza hortulana	yes	decreases	uncertain	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Dižknābis	Coccothraustes coccothraustes		increases	increases	urban	
Dižraibais dzenis	Dendrocopos major all others		decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Dīķu tilbīte	Tringa stagnatilis		increases	increases	mires	
Dumbrcālis	Rallus aquaticus		no data	no data	waters	
Dzeguze	Cuculus canorus		stable	stable	forests	
Dzeltenais tārtiņš	Pluvialis apricaria	yes	stable	stable	mires	
Dzeltenā cielava	Motacilla flava		uncertain	uncertain	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Dzeltenā stērste	Emberiza citrinella		increases	increases	farmland	
Dzērve	Grus grus	yes	increases	increases	mires	
Dziedātājstrazds	Turdus philomelos		increases	increases	forests	
Dzirnītis	Sitta europaea		stable	stable	forests	
Egļu krustknābis	Loxia curvirostra		uncertain	fluctuating	forests	population fluctuates depending the seed yield of the coniferous trees, no meares needed
Erickiņš	Phoenicurus phoenicurus		increases	increases	several	
Ezera kauķis	Acrocephalus scirpaceus		no data	no data	waters	
Gaigala	Bucephala clangula		stable	stable	waters	
Gaišais kauķis	Sylvia curruca		uncertain	uncertain	urban	
Garastīte	Aegithalos caudatus		uncertain	uncertain	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Garkaklis	Anas acuta		decreases	decreases	waters	extremely rare, no measures planned
Garknābja gaura	Mergus serrator	yes	stable	no data	waters	
Gredzenūbele	Streptopelia decaocto		stable	stable	several	
Grieze	Crex crex	yes	decreases	increases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Grīšļu kauķis	Acrocephalus paludicola	yes	no data	no data	waters	
Gugatnis	Calidris pugnax	yes	no data	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Ģirlicis	Serinus serinus		increases	increases	sandy areas	
Iedzeltenais kauķis	Hippolais icterina		increases	increases	forests	
Jūras ērglis	Haliaeetus albicilla	yes	uncertain	increases	waters	
Jūras krauklis	Phalacrocorax carbo sinensis		stable	stable	waters	
Jūras zīriņš	Sterna paradisaea	yes	decreases	decreases	sandy areas	no active measures planned in the current PAF, preparation activities needed for the public awareness building

Jūras žagata	Haematopus ostralegus	yes	decreases	stable	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Kajaks	Larus canus		decreases	decreases	several	
Kaņepītis	Linaria cannabina		uncertain	uncertain	several	
Kārķu ķauķis	Locustella naevia		decreases	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Klinšu ērglis	Aquila chrysaetos	yes	increases	increases	mires	
Klusais ķauķis	Iduna caligata		increases	increases	farmland	
Koku čipste	Anthus trivialis		decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Kovārnis	Corvus monedula		decreases	decreases	urban	no active measures planned in the current PAF, preparation activities needed for the public awareness building
Krastu čurkste	Riparia riparia		decreases	decreases	waters	no data on influencing factors, more investigation needed
Krauklis	Corvus corax		stable	stable	several	
Krauklis	Corvus frugilegus		increases	increases	urban	
Krīklis	Anas crecca		stable	stable	waters	E.2.5. (2.6., 2.7.)
Krūmu ķauķis	Acrocephalus dumetorum		no data	no data	farmland	
Kuitala	Numenius arquata arquata		stable	stable	mires	
Ķēģis	Acanthis flammea		no data	no data	forests	
Ķikuts	Gallinago media	yes	stable	no data	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Ķivulis	Spinus spinus		increases	increases	forests	
Ķīķis	Pernis apivorus	yes	increases	increases	forests	
Ķīvīte	Vanellus vanellus		stable	stable	farmland	
Lakstīgala	Luscinia luscinia		stable	stable	several	
Laucis	Fulica atra	yes	no data	decreases	waters	
Laukirbe	Perdix perdix all others		stable	stable	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Lauku balodis	Columba palumbus palumbus		stable	stable	forests	
Lauku cīrulis	Alauda arvensis		decreases	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Lauku līja	Circus cyaneus	yes	no data	decreases	farmland	extremely rare, no measures planned
Lauku piekūns	Falco tinnunculus		increases	increases	farmland	
Lauku zvirbulis	Passer montanus		stable	stable	urban	
Lielais alks				increases	waters	incoming species, no measures planned
Lielais baltais gārnis	Ardea alba	yes	increases	increases	waters	
Lielais dumpis	Botaurus stellaris	yes	stable	increases	waters	

						measures needed for this species will be balanced with those needed for improving the quality for habitat 3150
Lielais ķīris	Larus ridibundus	yes	decreases	decreases	waters	
Lielā čakste	Lanius excubitor			increases	mires	
Lielā gaura	Mergus merganser	yes	stable	increases	waters	
Lielā stērste	Emberiza calandra			stable	farmland	
Lielā tilbīte	Tringa nebularia		decreases	decreases	mires	extremely rare, no measures planned
Lielā zīlīte	Parus major		increases	increases	several	
Lielgalvis	Netta rufina		stable	stable	waters	
Lietuvainis	Numenius phaeopus	yes	stable	stable	mires	
Lukstu čakstīte	Saxicola rubetra		decreases	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
						measures needed for this species will be balanced with those needed for improving the quality for habitat 3150
Mazais dumpis	Ixobrychus minutus	yes	decreases	no data	waters	
Mazais dūkuris	Tachybaptus ruficollis		stable	stable	waters	
Mazais dzenis	Dryobates minor		decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Mazais ērglis	Clanga pomarina	yes	increases	stable	several	
Mazais ķīris	Hydrocoloeus minutus	yes	decreases	decreases	waters	
Mazais mušķērājs	Ficedula parva	yes	increases	stable	forests	
Mazais ormanītis	Zapornia parva	yes	stable	increases	waters	
Mazais svilpis	Carpodacus erythrinus		stable	stable	several	E.2.5. (all activities)
						no active measures planned in the current PAF, preparation activities needed for the public awareness building
Mazais zīriņš	Sternula albifrons	yes	decreases	decreases	sandy areas	
Mājas apogs	Athene noctua		no data	stable	farmland	
						no active measures planned in the current PAF, preparation activities needed for the public awareness building
Mājas balodis	Columba livia		uncertain	uncertain	urban	
Mājas čurkste	Delichon urbicum		uncertain	uncertain	farmland	no data on influencing factors, more investigation needed
Mājas strazds	Sturnus vulgaris		increases	increases	farmland	
						no data on influencing factors, more investigation needed
Mājas zvirbulis	Passer domesticus s. str.		uncertain	uncertain	urban	
Mednis	Tetrao urogallus all others	yes	increases	no data	forests	E.2.6.(1.1., 2.2.)
Melnais erickiņš	Phoenicurus ochruros		increases	increases	several	
Melnais mežastrazds	Turdus merula		increases	increases	several	

Melnais mušķērājs	<i>Ficedula hypoleuca</i>		uncertain	uncertain	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Melnais stārķis	<i>Ciconia nigra</i>	yes	decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Melnais zīriņš	<i>Chlidonias niger</i>	yes	increases	increases	waters	
Melnā dzilna	<i>Dryocopus martius</i>	yes	stable	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Melnā klīja	<i>Milvus migrans</i>	yes	increases	increases	several	
Melnā puskuitala	<i>Limosa limosa limosa</i>	yes	decreases	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Melngalvas kauķis	<i>Sylvia atricapilla</i>			increases	forests	
Melnkakla dūkuris	<i>Podiceps nigricollis</i>	yes	decreases	decreases	waters	
Melnkakla gārgale	<i>Gavia arctica</i>	yes	stable	decreases	mires	extremely rare, no measures planned
Meža balodis	<i>Columba oenas</i>		uncertain	uncertain	forests	
Meža pīle	<i>Anas platyrhynchos</i>		stable	stable	waters	
Meža pūce	<i>Strix aluco</i>		increases	increases	several	
Meža tilbīte	<i>Tringa ochropus</i>		stable	stable	forests	
Meža zīlīte	<i>Periparus ater</i> all others		uncertain	uncertain	forests	
Meža zoss	<i>Anser anser</i>		increases	fluctuating	waters	
Mežzirbe	<i>Bonasa bonasia</i>	yes	decreases	no data	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Mērkaziņa	<i>Gallinago gallinago</i>		stable	stable	mires	
Mizložņa	<i>Certhia familiaris</i>		uncertain	uncertain	forests	
Niedru lija	<i>Circus aeruginosus</i>	yes	uncertain	no data	waters	
Niedru stērste	<i>Emberiza schoeniclus</i>		uncertain	uncertain	waters	
Niedru strazds	<i>Acrocephalus arundinaceus</i>		decreases	decreases	waters	measures needed for this species will be balanced with those needed for improving the quality for habitat 3150
Ormanītis	<i>Porzana porzana</i>	yes	uncertain	increases	mires	
Paceplītis	<i>Troglodytes troglodytes</i> all others		increases	increases	forests	
Paipala	<i>Coturnix coturnix</i>		decreases	decreases	farmland	no data on influencing factors, more investigation needed
Parastais fazāns	<i>Phasianus colchicus</i>		no data	decreases	several	not native species, no measures needed
Parastā ūbele	<i>Streptopelia turtur</i>		decreases	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Paugurknābja gulbis	<i>Cygnus olor</i>		stable	stable	waters	
Pelēkais mušķērājs	<i>Muscicapa striata</i>		uncertain	uncertain	several	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Pelēkais strazds	<i>Turdus pilaris</i>		stable	stable	several	
Pelēkā cielava	<i>Motacilla cinerea</i>		increases	increases	waters	
Pelēkā dzilna	<i>Picus canus</i>	yes	increases	increases	several	
Pelēkā pīle	<i>Mareca strepera</i>	yes	increases	increases	waters	

Pelēkā zīlīte	Poecile montanus		uncertain	uncertain	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
						measures needed for this species will be balanced with those needed for improving the quality for habitat 3150
Pelēkvaigu dūkuris	Podiceps grisegena	yes	decreases	no data	waters	
Pelkājīte	Prunella modularis		stable	stable	forests	
						E.1.1.(5., 7., 11.), E.1.2. (2., 3., 15.), E.2.4.(all activities), E.2.5. (all activities)
Peļu klijāns	Buteo buteo		decreases	decreases	several	
						E.1.2. (15), E.2.5. (all activities), E.2.4.(all activities)
Platknābis	Spatula clypeata		no data	no data	waters	
						in accordance with the scientific investigations, decrease is caused by the climate change, therefore no active measures planned in the PAF
Plukšķis	Turdus iliacus		decreases	decreases	forests	
Pļavu čipste	Anthus pratensis		stable	stable	several	
						E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Pļavu lija	Circus pygargus	yes	uncertain	no data	farmland	
						E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Pļavu tilbīte	Tringa totanus		decreases	decreases	farmland	
Priežu krustknābis	Loxia pytyopsittacus		no data	no data	forests	
Prīkšķe	Spatula querquedula		stable	stable	mires	
Pupuķis	Upupa epops		increases	increases	urban	
						E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Purva ļauķis	Acrocephalus palustris		decreases	decreases	farmland	
						E.1.1.(5., 7., 11.), E.1.2. (2., 3., 15.)
Purva piekūns	Falco columbarius	yes	decreases	decreases	several	
						extremely rare, no measures planned
Purva pūce	Asio flammeus	yes	decreases	decreases	farmland	
						E.1.1.(5., 7., 11.), E.2.3. (all activities), E.2.5. (2.6., 2.7.)
Purva tilbīte	Tringa glareola	yes	decreases	stable	mires	
Purva zīlīte	Poecile palustris		decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
						measures needed for this species will be balanced with those needed for improving the quality for habitat 3150
Ragainais dūkuris	Podiceps auritus	yes	decreases	decreases	waters	
Riekstrozis	Nucifraga caryocatactes		uncertain	uncertain	forests	
Rubenis	Lyrurus tetrix tetrix	yes	no data	increases	mires	
Sarkanā klijā	Milvus milvus	yes	increases	increases	several	
Sarkanrīklīte	Erithacus rubecula		stable	stable	forests	
Sāmsalas pīle	Tadorna tadorna	yes	increases	increases	sandy areas	

Sārtgalvītis	<i>Regulus ignicapilla</i>		increases	increases	forests	
Seivi kauķis	<i>Locustella luscinioides</i>		increases	no data	waters	
Sīla cīrulis	<i>Lullula arborea</i>	yes	stable	increases	forests	
Sīla strazds	<i>Turdus viscivorus</i>		uncertain	uncertain	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Sīlis	<i>Garrulus glandarius</i>		stable	stable	forests	
Sloka	<i>Scolopax rusticola</i>		uncertain	uncertain	forests	
Smilšu tārtiņš	<i>Charadrius hiaticula</i>		decreases	decreases	sandy areas	no active measures planned in the current PAF, preparation activities needed for the public awareness building
Somzīlīte	<i>Remiz pendulinus</i>		increases	increases	mires	
Stepes čipste	<i>Anthus campestris</i>	yes	decreases	decreases	sandy areas	E.2.2. (all activities), E.2.7. (all activities)
Sudrabkaija	<i>Larus argentatus argentatus</i>		increases	increases	waters	
Svilpis	<i>Pyrrhula pyrrhula</i>		uncertain	uncertain	forests	
Svirītis	<i>Phylloscopus sibilatrix</i>		stable	stable	forests	
Svīre	<i>Apus apus</i>		increases	increases	farmland	
Svītrainais kauķis	<i>Sylvia nisoria</i>	yes	increases	increases	farmland	
Šinca šņibītis	<i>Calidris alpina schinzii</i>	yes	stable	decreases	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Terekija	<i>Xenus cinereus</i>	yes	stable	decreases	waters	
Titiņš	<i>Jynx torquilla</i>			uncertain	forests	
Trīspirkstu dzenis	<i>Picoides tridactylus</i>	yes	decreases	stable	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Upes kauķis	<i>Locustella fluviatilis</i>		stable	stable	farmland	E.1.1.(7), E.1.2. (15), E.2.4.(all activities), E.2.5. (all activities)
Upes tārtiņš	<i>Charadrius dubius</i>		no data	no data	sandy areas	no active measures planned in the current PAF, preparation activities needed for the public awareness building
Upes tilbīte	<i>Actitis hypoleucos</i>		no data	no data	waters	
Upes zīriņš	<i>Sterna hirundo</i>	yes	decreases	stable	waters	E.1.5.
Urālpūce	<i>Strix uralensis</i>	yes	decreases	increases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Ūdensstrazds	<i>Cinclus cinclus</i>		increases	increases	waters	
Ūdensvistiņa	<i>Gallinula chloropus</i>		no data	no data	waters	measures needed for this species will be balanced with those needed for improving the quality for habitat 3150
Ūpis	<i>Bubo bubo</i>	yes	decreases	no data	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Vakarlēpis	<i>Caprimulgus europaeus</i>	yes	no data	increases	mires	
Vālodze	<i>Oriolus oriolus</i>		stable	stable	forests	
Vārna	<i>Corvus corone</i>		increases	increases	farmland	

Vidējais dzenis	<i>Leiopicus medius</i>	yes	uncertain	increases	several	
Vidējais ērglis	<i>Clanga clanga</i>	yes	stable	decreases	several	no breeding in Latvia, measures are not planned
Vistilbe	<i>Lymnocyptes minimus</i>		no data	no data	mires	
Vistu vanags	<i>Accipiter gentilis</i> all others		decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Vītītis	<i>Phylloscopus trochilus</i>		stable	stable	forests	
Zaļais kauķītis	<i>Phylloscopus trochiloides</i> s. str.		increases	uncertain	forests	
Zaļā dzilna	<i>Picus viridis</i> s. str.		decreases	decreases	several	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Zaļā vārna	<i>Coracias garrulus</i>	yes	decreases	decreases	forests	E.1.1.(5., 7., 11.), E.1.2. (2., 3.)
Zaļžubīte	<i>Chloris chloris</i>		increases	increases	urban	
Zeltgalvītis	<i>Regulus regulus</i>		stable	stable	forests	
Ziemeļpūce	<i>Strix nebulosa</i>	yes	stable	stable	forests	
Ziemeļu gulbis	<i>Cygnus cygnus</i>	yes	increases	increases	waters	
Zilrīklīte	<i>Cyanecula svecica</i>	yes	stable	decreases	waters	E.2.4.
Zilzīlīte	<i>Cyanistes caeruleus</i> s. str.		increases	increases	several	
Zivjērglis	<i>Pandion haliaetus</i>	yes	uncertain	increases	waters	
Zivju dzenītis	<i>Alcedo atthis</i>	yes	stable	increases	waters	
Zivju gārnis	<i>Ardea cinerea</i>		stable	stable	waters	
Zvirbuļvanags	<i>Accipiter nisus</i> all others		uncertain	uncertain	several	
Žagata	<i>Pica pica</i>		increases	increases	several	
Žubīte	<i>Fringilla coelebs</i> all others		stable	stable	forests	rather widespread species, no measures planned