

BIOLOGICAL DIVERSITY ACT

*Prom. SG. 77/9 Aug 2002, amend. SG. 88/4 Nov 2005, amend. SG. 105/29 Dec 2005, amend. SG. 29/7 Apr 2006, amend. SG. 30/11 Apr 2006, amend. SG. 34/25 Apr 2006, amend. SG. 52/29 Jun 2007, amend. SG. 64/7 Aug 2007, amend. SG. 94/16 Nov 2007, amend. SG. 43/29 Apr 2008, amend. SG. 19/13 Mar 2009, amend. SG. 80/9 Oct 2009, amend. SG. 103/29 Dec 2009, amend. SG. 62/10 Aug 2010, amend. SG. 89/12 Nov 2010, amend. SG. 19/8 Mar 2011, amend. SG. 33/26 Apr 2011, amend. SG. 32/24 Apr 2012, amend. SG. 59/3 Aug 2012, amend. SG. 77/9 Oct 2012, amend. SG. 15/15 Feb 2013, amend. SG. 27/15 Mar 2013, amend. SG. 66/26 Jul 2013, amend. SG. 98/28 Nov 2014, amend. SG. 61/11 Aug 2015, amend. and suppl. SG. 101/22 Dec 2015, amend. SG. 58/26 Jul 2016, amend. SG. 58/18 Jul 2017, **amend. and suppl. SG. 76/19 Sep 2017***

Chapter one. GENERAL

Art. 1. (1) This Act settles the relations between the state, the municipalities, the corporate bodies and individuals regarding the protection and sustainable using of the biological diversity in the Republic of Bulgaria.

(2) The biological diversity is the variety of all living organisms in all forms of their natural organisation, their cohabitation and habitats, of the ecological systems and processes developing in them.

(3) The biological diversity is an inseparable part of the national wealth and its preservation is a priority and obligation of the state and municipal bodies and of the citizens.

Art. 2. This Act aims at:

1. (amend. – SG 94/07) the preservation of specimen for the Republic of Bulgaria and Europe types of natural habitats and habitats of endangered, rare and endemic vegetation, animal and fungus species within the frames of the National Ecological Network;

2. (amend. – SG 94/07) the preservation of the protected vegetation, animal and fungus species of the flora, fauna and mycota of the Republic of Bulgaria, as well as of those which are objects of using and trade;

3. the preservation of the genetic resources and the diversity of vegetation and animal species outside their natural environment;

4. regulation of the introduction of alien and re-introduction of local vegetation and animal species in nature;

5. regulation of the trade with specimens of endangered species of the wild flora and fauna;

6. preservation of venerable and remarkable trees.

Chapter two. NATIONAL ECOLOGICAL NETWORK

Section I. General

Art. 3. (1) The state shall create a National Ecological Network including:

1. (suppl. – SG 94/07) protected zones as a part of the European Ecological Network "NATURA 2000" which may include protected territories;

2. protected territories which are not included in the protected zones;
3. (revoked – SG 88/05) protected territories.

(2) (amend., - SG 88/05; amend. – SG 94/07) Included with priority in the National Ecological Network shall be CORINE places, Ramsar places, important places for plants and ornithological important places.

Art. 4. The National Ecological Network aims at:

1. the long-term preservation of the biological, geological and landscape diversity;
2. providing enough space and places for reproduction, feeding and rest, including in migration, pining and hibernation of wild animals;
3. creation of conditions for genetic exchange between divided populations and species;
4. participation of the Republic of Bulgaria in the European and international ecological networks;
5. restriction of the negative anthropogenic impact on protected territories.

Section II. Protected zones

Art. 5. The protected zones under Art. 3, Para 1, Item 1 are designated for preservation or restoration of the favourable state of the natural habitats included in them, as well as of the species in their natural region of habitation.

Art. 6. (1) Protected zones shall be declared for:

1. (suppl. – SG 94/07) preservation of the types of natural habitats under the Directive 92/43/EEC on the conservation of natural habitats of wild flora and fauna;
 2. (amend. – SG 94/07) preservation of habitats of the species under the Directive 92/43/EEC of the Council on the conservation of natural habitats of wild flora and fauna – for the animal and plant species, listed in Annex No. 2; ;
 3. (amend. – SG 94/07) preservation of habitats of the species under the Directive 79/409/EEC of the Council on the conservation of wild birds – for the species of birds, listed in Annex No. 2;
 4. preservation of territories where during the time of reproduction, pining, hibernation or migration a considerable number of birds gather, other than those under Appendix No 2.
- (2) (suppl. – SG 94/07) Threatened by extinction types of natural habitats included in Appendix No 1 and marked with the symbol (*) shall be preserved with priority.
- (3) (suppl. – SG 94/07) Threatened by extinction vegetation and animal species included in Appendix No 2 and marked with the symbol (*) shall be preserved with priority.

Art. 7. (1) Territories including types of natural habitats of Appendix No 1 shall be subject to assessment on the grounds of the following indices:

1. degree of representation of the natural type of habitat for the respective territory;
2. area of the territory occupied by the natural type of habitat as compared with the total area occupied by the same type of natural habitat within the boundaries of the Republic of Bulgaria;
3. degree of preservation of the structure and functions of the respective type of natural habitat and possibilities for their restoration;
4. general assessment of the importance of the territory for the preservation of the respective type

of natural habitat on the grounds of the quantity of the indices under Item 1, 2 and 3.

(2) The territories including habitats of the species according to Appendix No 2 shall be subject to assessment on the grounds of the following indices:

1. size and density of the population of the species inhabiting the territory as compared with the size and density of the population of the same species in the territory of the Republic of Bulgaria;

2. degree of preservation of the characteristic features of the habitat which are of importance for the respective species and possibilities for their restoration;

3. degree of isolation of the population inhabiting the territory regarding the basic region of habitation of the species;

4. general assessment of the importance of the territory for the preservation of the respective species on the basis of the quantity of the indices under Item 1, 2 and 3.

(3) The territories including habitats of the species of birds according to Appendix No 2 and of the territories under Art. 6, Para 1, Item 4 shall be subject to assessment on the grounds of the following indices:

1. size and/or density of the population of the species during nesting, hibernation or migration as compared with the size and/or density of the population of the same species in Europe and in the Republic of Bulgaria;

2. degree of representation of the habitat of importance for the species on the respective territory;

3. general assessment of the importance of the territory for the preservation of the respective type on the grounds of the quantity of the indices under Item 1 and 2.

Section III.

Declaring and changes of the protected zones

Art. 8. (1) The Ministry of Environment and Waters shall provide the study, the assessment and the working out of documentation for the territories under Art. 7 containing:

1. name;

2. (amend., - SG 88/05) scope and purposes of preservation of the protected zone;

3. (revoked – SG 88/05)

4. (amend. – SG 62/10, in force from 10.08.2010) filled in standard forms containing data and assessments;

5. (amend., - SG 88/05) map and coordinate register of the border of the protected zone.

(2) (amend., - SG 88/05) Proposals for the territories - subject of studies according to Para 1 can also be made by state bodies, scientific and public organisations.

(3) (new – SG 88/05; amend. - SG 29/06; amend. – SG 64/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The Ministry of Agriculture, Foods and Forestry, the Executive Agency of Forestry, the Agency of geodesy, cartography and cadastre and the municipalities shall provide to the Ministry of Environment and Waters the data under Para 1, Item 5 against payment only of the expenditures for copies of the respective documentation.

(4) (new – SG 52/07) The Ministry of Environment and Waters shall inform the public and the organisations, conducting it, of the start of the study referred to in Para 1 by a notice on their web site or at least in one daily paper.

Art. 9. (amend., - SG 88/05; amend. – SG 94/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) In the process of preparation of the documentation under Art. 8 and before the announcement of protected zones, the Ministry of Environment and Waters and the Ministry of Agriculture, Foods and Forestry shall provide the conduction of national and regional public campaigns

for promotion of the purposes and tasks of the protected zones.

Art. 10. (1) (amend. - SG 88/05) On the grounds of submitted documentations under Art. 8, Para 1, the Ministry of Environment and Waters shall work out a draft list of the protected zones which, together with the documentations shall be tabled for consideration at session of the National Biodiversity Advisory Council.

(2) (suppl. - SG 88/05; amend. – SG 52/07) The National Biodiversity Advisory Council shall be summoned at a meeting not later than 6 months from the submission of the documents under Para1. As a result of the discussion it shall propose to the Minister of Environment and Waters to present the list referred to in Para1 to the Council of Ministers in order to be considered in whole or in part, also the dropping out of the list of some territories, or delay of consideration thereof for the purpose of carrying out further investigations. In case reasoned special opinion is presented by a member of Council, the Minister of Environment and Waters shall take final decision about the list regarding its submission to the Council of Ministers.

(3) (amend. - SG 88/05; amend. – SG 52/07) Within three months from the pronouncing of the National Biodiversity Advisory Council the Minister of Environment and Waters shall present a list of the protected zones in order to be considered by the Council of Ministers together with the special opinions according to Para2.

(4) The decision of the Council of Ministers and the list shall be promulgated in the State Gazette.

(5) (new – SG 88/05) The decisions under Para 2 and 4 shall be grounded only on the scientific information in the documentations under Art. 8, Para 1 and the purposes under Art. 4.

(6) (new – SG 52/07) The Ministry of Environment and Waters shall send to the European Commission the list of the protected zones as per Art. 6, Para1, Items 1 and 2, adopted by the Council of Ministers, in order to be approved. To the European Commission shall be sent for approval also a financial assessment of the necessary co-financing by the European Community of the provided measures for protection and/or restoration of the favourable condition of natural habitats and types in the protected zones as per Art. 6, Para1, adopted in the decision referred to in Para4.

Art. 11. (1) Declared as protected zones shall be territories included in the list of Art. 10, Para4.

(2) (amend. – SG 52/07; amend. – SG 62/10, in force from 10.08.2010; amend. – SG 27/13) Declaring the protected zones as per Art. 6, Para1, Items 1 and 2 shall be carried out by the Minister of Environment and Waters within a period of six years from receipt of approval as per Art. 10, Para6 of the list of the protected zones.

(3) (new – SG 52/07) Declaring the protected zones as per Art. 6, Para1, Items 3 and 4 shall be carried out by the Minister of Environment and Waters within a period of one year from promulgation of the decision of the Council of Ministers as per Art. 10, Para4.

Art. 12. (amend., - SG 88/05) (1) The Ministry of Environment and Waters shall work out a draft of order for declaring the each protected zone included in the list under Art. 10, Para 4.

(2) The draft of order under Para 1 shall point out:

1. the grounds for its issuance;
2. the name and the location of the protected zone;
3. the designation and purposes of the protected zone;

4. (amend. – SG 52/07) the total area, as well as description of the properties included in the protected zone and/or coordinate register of the boundaries of the protected zone.

5. prohibition or limitation of activities, contradicting the purposes of preservation of the

protected zone.

(3) The Ministry of Environment and Waters shall announce before the public the draft of order of announcement, published at least in one daily and on the its Internet page. In the announcement shall be pointed the place and conditions of access to the full text of the draft of order.

(4) The full text of the draft of order shall be published on the Internet page of the Ministry of Environment and Waters and shall be left at disposal in the administrative premises of the regional inspections of environment and waters, in which territorial coverage the protected zone is located.

(5) Within one month period from the announcement under Para 3 the interested persons may submit to the Minister of Environment and Waters reasoned written opinions, objections and proposals on the draft of order only concerning the prohibitions or the limitations under Para 2, Item 5.

(5) In one month period after the elapse of the term under Para 5, the Minister of Environment and Waters shall take final decision on the submitted opinions, objections or proposals and shall issue order of announcement of the respective protected zone.

(7) The order under Para 6 shall be final and shall not be a subject of appeal.

Art. 13. (amend. - SG 19/11, in force from 09.04.2011) The declaring of the protected zone shall not change the ownership of the lands, forest areas and water areas in it.

Art. 14. The Protected Areas Act shall apply for the protected territories included in the protected zones.

Art. 15. (amend. – SG 19/09, in force from 10.04.2009) The Cultural Heritage Act shall apply for the cultural valuables included in the protected zones.

Art. 16. (1) The changes in the protected zones shall be:

1. increase of the area;

2. reduction of the area;

3. deletion.

4. (new – SG 88/05) amendment of the prohibitions or limitation of the activities;

5. (new. – SG 62/10, in force from 10.08.2010) change of the subject and objectives of preservation.

(2) (amend., - SG 88/05) Art.s 10 and 12 shall apply for the changes under Para 1. items 1,2 and 3

(3) (new – SG 88/05) Regarding the amendments under Para 1, Item 4 the provision of Art. 12 shall be applied.

(4) (previous 3– SG 88/05) The Minister of Environment and Waters shall issue an order for the changes under Para 1.

(5) (previous 4, amend – SG 88/05) Declaring new protected zones shall be carried out by the order of Art. 8, 10, 11 and 12.

(6) (new – SG 62/10, in force from 10.08.2010) Change as per Para 1, item 1 shall be admissible in event new data appears, found after the protected zone has been declared under the procedure of Art. 12, Para 6, and shall be done only after the data is entered in the standard form of the zone, envisaged in Art. 8, Para1, item 4. Minister of Environment and Water shall issue an instruction on the procedure and manner of new data entrance into the standard forms envisaged in art. 8, Para 1, item 4.

Art. 17. (amend., - SG 88/05) The orders under Art. 12, Para 6 and Art. 16, Para 4 shall be promulgated in the State Gazette.

Art. 18. (suppl. – SG 94/07) Public registers shall be kept for the declared protected zones and the changes in them by the Ministry of Environment and Waters and by the regional inspectorates for the environment and waters.

Art. 19. (1) (amend. - SG 88/05, previous Art. 19, amend. – SG 94/07) When danger exists of damaging territories of the list under Art. 10, Para 2 before being declared protected zones the Minister of Environment and Waters shall prohibit or restrict by an order promulgated in the State Gazette, certain activities in them for a period of up to two years, with exception of the sites submitted to the defence and the armed forces.

(2) (new – SG 94/07) Protesting the order of par. 1 shall not suspend its enforcement.

Section IV.

Buffer zones (revoked – SG 88/05)

Art. 20. (revoked – SG 88/05)

Art. 21. (revoked – SG 88/05)

Art. 22. (revoked – SG 88/05)

Art. 23. (revoked – SG 88/05)

Art. 24. (revoked – SG 88/05)

Art. 25. (revoked – SG 88/05)

Art. 26. (revoked – SG 88/05)

Section V.

Management plans and development plans and projects

Art. 27. (amend., - SG 88/05) The protected zones under Art. 3, Para 1, Item 1 may work out management plans.

Art. 28. (amend. – SG 94/07) (1) The management plans of protected zones shall be produced and approved under the conditions and following a procedure, determined by an order, adopted by the Council

of Ministers.

(2) The management plans shall be updated every 10 years, and for protected zones, the majority of which are wet zones – every 5 years.

Art. 29. (1) The management plans of Art. 27 shall provide measures aiming at prevention of deterioration of the conditions in the types of natural habitats and in the habitats of the species, as well as of the threatening and disturbance of the species for whose preservation the respective protected zones have been declared.

(2) The measures of Para 1 shall include:

1. prohibition or restriction of activities contradicting the requirements for preservation of the concrete sites - subject of protection;
2. preventive activities for avoiding predictable unfavourable events;
3. maintaining, directing and regulating activities;
4. restoration of natural habitats and habitats of species of populations of the vegetation and animal species;
5. carrying out scientific studies, educational activity and monitoring.

(3) Taken into consideration in determining the measures under Para 2 shall be, where possible:

1. the regional and local particularities, besides those for protection of the biological diversity, as well as the requirements of the public;
2. the sustainable using of the renewable resources.

(4) (new – SG 94/07) In protected zones, for which co-financing under Art. 10, par. 6 is foreseen and measures of par. 1 are set, but their execution is postponed due to a delay in co-financing, no new measures shall be implemented, which may result in deterioration of the condition of the respective protected zone.

Art. 30. (1) (amend., - SG 88/05;suppl. – SG 62/10, in force from 10.08.2010; amend. - SG 19/11, in force from 09.04.2011) The development plans, the district plans for development of forest areas and forest economy plans and programs, national and regional programs worked out according to other laws shall be complied obligatory with the order under Art. 12, Para 6, Art. 16, Para 4 and with the measures of Art. 29.

(2) Included, for providing the connections between the protected zones, in the plans and projects under Para 1 shall be measures and activities for preservation of the elements of the landscape which, on the basis of their linear and uninterrupted structure or connecting function, are important for the migration, geographic spreading and genetic exchange of the vegetation and animal populations and species.

(3) Basic elements of the landscape under Para 2 are:

1. rivers and their banks and water-supplied old river beds;
2. natural marshes, lakes, over-moist meadows and other humid zones;
3. caves, rock crowns and walls and dunes;
4. saddles and other natural territories connecting individual mountain massifs;
5. field hedges, wind-brake belts, meadows and pastures;
6. overflow river ledges and river-side vegetation;
7. forests at up to 500 m above the sea level.

Art. 31. (amend., - SG 88/05; amend. – SG 52/07) (1) (suppl. – SG 62/10, in force from 10.08.2010) Plans, programmes, projects and investment offers, which are not connected directly or necessary for the management of protected zones and which separately or in interaction with other plans,

programmes and projects or investment offers may cause significant negative impact on the protected zones, shall be assessed with regard to their compatibility with the subject and purposes of preservation of the respective protected zone.

(2) The assessment referred to in Para1 shall be carried out with regard to protected zones, which have been:

1. considered and approved in principle by the National Biodiversity Advisory Council, regardless whether postponed for further investigations and examination, or they are included in the list as per Art. 10, Para3 for submission at the Council of Ministers in order to be adopted, or

2. included in the list as per Art. 10, Para4, promulgated in State Gazette, or

3. announced in an order as per Art. 12, Para6.

(3) (revoked – SG 62/10, in force from 10.08.2010)

(4) The assessment of the plans, programmes, projects and investment offers falling within the scope of the Environmental Protection Act shall be carried out by way of procedure of ecological assessment, respectively procedure of assessment of the influence on the environment pursuant to Chapter Six of the Environmental Protection Act, and in observance of the special provisions of this Act and the ordinance as per Art. 31a.

(5) Apart from the cases referred to in Para4 the assessment under Para1 of plans, programmes, projects and investment offers shall be carried out by way of a procedure, determined in the ordinance as per Art. 31a.

(6) In the cases referred to in Para4, during carrying out ecological assessment or assessment of the impact on the environment, as well as at consideration of the necessity of carrying out ecological assessment and assessment of the impact on the environment pursuant the Environmental Protection Act, if the competent body reckons that it is not possible for the plan, programme, project or the investment offer to exert substantial harmful impact on the protected zone, it shall take into account the said assessment at pronouncing the respective decision pursuant to chapter six of the Environmental Protection Act.

(7) (suppl. – SG 62/10, in force from 10.08.2010) In the cases referred to in Para5, if the competent body reckons that it is not possible for the plan, programme, project or the investment offer to exert substantial harmful impact on the protected zone, it shall approve it by a decision and may determine concrete conditions, requirements and measures for preservation of the protected zone at execution of the plan, programme, project or the investment offer.

(8) In the cases referred to in Para4, at consideration of the necessity of carrying out ecological assessment or assessment of the impact on the environment pursuant the Environmental Protection Act, if the competent body reckons that it is not possible for the plan, programme, project or the investment offer to exert substantial harmful impact on the protected zone, it shall issue a decision for carrying out ecological assesment or assessment of the impact on the environment.

(9) In the cases referred to in Para8 and if implementation of ecological assesment or assessment of the impact on the environment with regard to the plan, programme, project or the investment offer is required, and the competent body reckons that it is possible for them to exert substantial harmful impact on the protected zone, in the ecological assesment of the degree of impact of the plan, programme and the investment offer on the natural habitat and the habitat of the species – subject to protection in the protected zone.

(10) In the cases referred to in Para5, if the competent body reckons that it is possible for the the plan, programme and the investment offer to exert substantial harmful impact on the protected zone, it shall issue a decision for carrying out assesment of the degree of impact of the plan, programme and the investment offer on the natural habitat and the habitat of the species – subject to protection in the protected zone.

(11) (suppl. – SG 32/12, in force from 24.04.2012) The assessment under Para10 shall be finalised by a decision of the Minister of Environment and Waters or of the Director of the respective

regional inspection of environment and waters. If within 5 years from the date of the issuance of the decision, the assignor does not undertake actions of implementation of the investment offer or project or of approval of the plan or the programme, the decision under Para12, Item 1 shall terminate its effect automatically.

(12) By the decision under Para11 the respective competent body shall:

1. coordinate the plan, the programme or the investment offer under Para5 by specifying conditions, requirements and measures for preservation of the protected zone upon implementation of the plan, the programme or the investment offer;

2. not coordinate the plan, the programme or the investment offer under Para5 and shall state the reasons for this.

(13) In case of objective impossibility to gather sufficient information about carrying out the assessment referred to in Para10 or in the event of ambiguity regarding the degree of damaging the protected zone, the competent body shall terminate the proceedings, notifying the assignor thereof.

(14) (suppl. - amend. – SG 62/10, in force from 10.08.2010) In the cases referred to in Para 7 and 12, Item 1 the conditions, requirements and the measures in the decision of the competent body shall be obligatory for the assignor of the investment offer, the plan or the programme and for the respective competent bodies with regard to their approval in accordance with other laws.

(15) The provisions of Art. 13 and 14 shall also be applied in the cases referred to in Para4.

(16) (new – SG 32/12, in force from 24.04.2012; amend., SG 27/13) The final decision referred to in Para 7 or in Para 12, Item 1 shall be required for the approval of the plan, project, programme or investment offer by the competent authorities according to other laws.

(17) (prev. text of Para 16 – SG 32/12, in force from 24.04.2012) In the cases referred to in Para12, Item 2 and Para13 the investment offer, the plan or the programme may not be approved by the respective competent bodies in accordance with other laws. In these cases the initiated procedures on them shall be terminated.

(18) (prev. text of Para 17 – SG 32/12, in force from 24.04.2012) Within 7 days from the taking of decision under Para7, 10, 11 or 13 the competent body shall submit it to the assignor and announce it on its web site in Internet.

(19) (prev. text of Para 18 – SG 32/12, in force from 24.04.2012, suppl. – SG 76/17) The decisions of the competent body shall be subject to appeal pursuant to the Administrative Procedure Code. Final shall be the decisions of the first instance court on appeals against the competent authority's decisions regarding plans, programs and investment proposals related to the realization of sites designated as sites of national importance by an act of the Council of Ministers and are also strategic sites.

(20) (New - SG 76/17) The court shall consider the complaints under para. 19, second sentence, and shall rule with a decision, where the proceedings shall be concluded within 6 months from the submission thereof. The court shall announce its decision within one month of the session, in which the case was heard and closed.

(21) (prev. text of Para 19 – SG 32/12, in force from 24.04.2012, prev. para. 20 – SG 76/17) For carrying out the assessment as per Para1 the assignor of the plan, the programme or the investment offer shall pay a fee in amount determined in a tariff, adopted by the Council of Ministers.

(22) (amend. – SG 62/10, in force from 10.08.2010; prev. text of Para 20 – SG 32/12, in force from 24.04.2012, prev. para. 21 – SG 76/17) In the cases referred to in Para9 and 10 the assessment of the degree of impact of the plan, programme, project or the investment offer on natural habitat and the habitat of the species – subject to protection in the protected zone, shall be assigned by the assignor to experts group who have experience in the sphere of protection of the habitat and/or the species, under the condition that at least one of them has education degree in in some of the subjects in professional branch "biological sciences". Experts shall meet the following requirements:

1. shall have graduated university education with Master's degree;

2. shall have minimum at least 5 years length of service in the respective subject;

3. shall be engaged or shall have experience in scientific activity and/or expert activity, including working out expert opinions, written consultations or ecological analyses and other such-like in the field of protection of habitat and species, included in Appendices No 1 and 2;

4. are acquainted with the current effective Bulgarian and European legislation in the field of environment preservation and at their work on the assessments per Para 9 and 10 shall refer to and carry out them in accordance with these requirements and the available methodology documents;

5. are not personally interested in the implementation of the respective plan, programme, project and investment offer –subject to procedure of compliance assessment ;

6. are not related persons within the meaning of the Commercial Law;

7. are not in that kind of relationship with the assignor or the competent body which may raise reasonable suspicion with regard to their objectiveness;

8. (revoked – SG 103/09)

(23) (new – SG 62/10, in force from 10.08.2010; prev. text of Para 21, amend. – SG 32/12, in force from 24.04.2012, prev. Para. 22 – SG 76/17) The competent body, upon its own assessment or upon a request of the assigner, may require the expert group of Para 22 to include experts who have concrete competence, coordinated with the specific nature of the plan, programme, project or the investment offer.

(24) (new – SG 32/12, in force from 24.04.2012, prev. Para. 23 – SG 76/17) The decision referred to in Para 7 shall lose its legal effect, where within 5 years from the date of its issue the assigner fails to take actions for the implementation of the project or the investment offer, or for the approval of the plan or the programme.

(25) (new – SG 27/13, prev. Para. 24 – SG 76/17) The competent authority shall terminate the proceedings, where it is found that the plan, programme, project of the investment proposal affect land properties within the boundaries of zone “A”, zone “B” or the urban territories of settlements outside the boundaries of zone “A” of the Spatial Planning Act of the Black Sea Coast that include sand dunes, except in the cases of Art. 17a of the said Law.

Art. 31a. (new – SG 88/05) (1) The terms and order for carrying out the assessment under Art. 31 shall be determined by an ordinance, adopted by the Council of Ministers.

(2) (amend. – SG 52/07) In the ordinance under Para 1 obligatory shall be determined:

1. (suppl. - amend. – SG 62/10, in force from 10.08.2010) the specific characteristics of combining the procedures of ecological assessment and assessment of the impact over the environment in the cases referred to in Art. 31, Para4;

2. the criteria for determination of the competent body;

3. the plans, programmes, projects and the investment offers as per Art. 31, Para1;

4. the requirements to the scope and the content of the information needed for the carrying out of the assessment, including the alternative solutions;

5. requirements to the scope, content and the form of submission of the assessment, as well as the order of its carrying out;

6. the criteria for determining the assessment of the type and the degree of impact on or damaging the protected zone as a result of the realization of the plan, the programme or the investment offer;

7. the stages of the procedure, including the requirements for consultations with the participation of the public;

8. the requirements to the form and the content of the decision;

9. the procedure for issuance of decision on the assessment and the control over its execution;

10. (new – SG 62/10, in force from 10.08.2010) terms and conditions for issuance of decisions for termination of the procedure of assessment of compatibility.

Art. 32. (amend., SG 88/05) (1) (amend. – SG 52/07) The competent body shall coordinate under Art. 31, Para 12, Item 1 the plan, the programme, project or the investment offer only if the conclusion on the assessment under Art. 31, Para 10 is that the object of protection in the protected zone will not be considerably damaged.

(2) The degree of damage under Para 1 shall be assessed at least with regard to the square of the habitats – object of protection, which will be damaged, in comparison with their square in the concrete protected zone and in the whole net of protected zones.

(3) (new – SG 52/07) The requirement of Para 1 and 2 shall also apply in the cases where the assessment as per Art. 31, Para 1 is being carried out by way of ecological assessment and/or assessment of the influence on the environment pursuant to the Environmental Protection Act.

Art. 33. (1) (amend., - SG 88/05) Exception of the provision of Art. 32, Para 1 shall be admitted only for reasons of primary public interest and when an alternative solution is not present.

(2) (suppl. – SG 52/07) If the respective protected zone includes a priority type of natural habitat and/or a habitat of priority species valid for the exception under Para 1 can only be considerations related to the human health, the public security or favourable impact on the environment, and in case there is not such impact, an exception under Para 1 may be allowed only in the event that a positive statement has been received from the European Commission..

Art. 34. (1) (amend. – SG 52/07) In the cases of Art. 33 the assignor of the plan, programme, project or investment offer shall undertake compensatory measures for providing the entity of the National Ecological Network, prior to the implementation of the plan, programme, project or investment offer

(2) The measures of Para 1 consist in preservation or restoration of the same type of natural habitat or habitat of the same vegetation or animal species:

1. at another place of the damaged protected zone;
2. in an extension of the same or extension of another protected zone;
3. in a new protected zone.

(3) (amend. – SG 52/07) The expenses related to the implementation of the measures of Para 1 shall be taken over by the assignor of the plan, programme, project or investment offer.

Art. 34a. (new – SG 52/07) In the cases referred to in Art. 33 the Ministry of Environment and Waters shall notify the European Commission of the allowed exceptions from the provision of Art. 32, Para 1 and of the undertaken compensatory measures as per Art. 34.

Chapter three.

PRESERVATION OF VEGETATION, ANIMAL AND FUNGOUS SPECIES (Title amend. – SG 94/07)

Section I. General

Art. 35. (amend. – SG 94/07) The vegetation, animal and fungous species of the wild flora, fauna and mycota of the Republic of Bulgaria shall be preserved in their natural environment by:

1. preserving their habitats in the National Ecological Network;
2. placing the species under regime of protection or regulated using;

3. maintaining or restoration of the conditions in the habitats according to the ecological requirements of the respective species;
4. working out and implementation of plans for activity for species with different degree of threat;
5. reintroduction in the nature of disappeared species and adding up to the populations of rare and threatened species;
6. control and regulation of alien species which are or could be introduced purposefully or accidentally in the nature and threaten the local species.

Art. 35a. (new – SG 94/07) Conservation of habitats of vegetable, animal and fungous species of Annex No. 2a, as well as of species of Annex 3, shall be carried out through protected territories, announces pursuant to the provisions of the Protected Areas Act.

Art. 36. Applied, in addition to the measures of Art. 35, shall also be measures for protection of the vegetation and animal species of the wild flora and fauna outside their natural environment by raising specimens and storing genetic material in conditions controlled by man.

Section II.

Protected vegetation and animal species

Art. 37. Declared on the territory of the whole country shall be the wild animal and vegetation species as per Appendix No 3.

Art. 38. (1) Prohibited regarding the animal species of Appendix No 3 shall be:

1. all forms of deliberate catching or killing of specimens by any devices, means and methods;
2. chasing and disturbing, especially in the periods of reproduction, raising the offspring, hibernation and migration;
3. destroying or taking eggs, including in cases when they are abandoned; destruction, damaging or moving nests;
4. destruction or damaging places of reproduction, rest and gathering during migration;
5. taking found death specimens;
6. (suppl. – SG 94.07) possessing, keeping, carrying, transporting, taking abroad, trade and offering for sale or exchange specimens taken from nature;
7. stuffing, possessing, public display, carrying, transporting, taking abroad, trade and offering for sale or exchange of stuffed specimens.

(2) The prohibitions under Para 1, Item 1, 2, 6 and 7 shall be valid for all life stages of the development of the animals.

Art. 39. (1) (amend., SG 88/05; amend. – SG 64/07; amend. – SG 80/09) A person who has found a specimen in helpless status or death specimen, who has wounded or killed without deliberation a specimen of animal species according to Appendix No 3 shall be obliged, in compliance with the provision of Art. 38, Para 1, Item 5, to inform about that the nearest regional body of the Ministry of Environment and Waters or of the Executive Agency of the Forestry within three days term.

(2) (amend., SG 88/05) By a decision of the regional body under Para 1 depending on its state the

specimen shall:

1. be let free in an appropriate region;
 2. (amend., SG 88/05) be sent for treatment or raising in a rescue centre, veterinary clinic or a zoo park;
 3. (amend., SG 88/05) be submitted to a scientific organization or school or a natural science museum for studies or completion of educational collections;
 4. be left in the place where it has been found or killed.
- (3) (amend., SG 88/05; amend. – SG 64/07; amend. – SG 80/09; amend. - SG 19/11, in force from 09.04.2011) Written records shall be issued for the disposal of the specimen under Para 2 which shall be sent to the Ministry of Environment and Waters, within 10 days term form the date of its making, and in the cases where it has been made out by the regional structures of the Executive Agency of Forestry – also a copy which shall be sent to the regional inspections of environment and waters.

Art. 40. (1) Prohibited regarding the vegetation specimens of Appendix No 3 shall be:

1. the picking, gathering, cutting, uprooting or other way of destruction of specimens in their natural regions of growth;
 2. (suppl. – SG 94/07) the possession, keeping, carrying, transportation, taking abroad, trading and offering for sale or exchange of specimens taken from nature.
- (2) The prohibitions under Para 1 shall be valid for all life stages of the development of the plants.

Section III. Regulated using of vegetation and animal species

Art. 41. (1) Under regime of preservation and regulated using from nature shall be the species of wild animals and plants included in Appendix No 4.

(2) Depending on the state of the populations and the biological requirements of the individual species of Appendix No 4 the regimes and the requirements for their using shall comprise:

1. prescriptions for access to definite regions;
2. temporary or local prohibition of using the species or certain populations;
3. terms, rules and methods of using;
4. introduction of a permit regime or determining quotas for using specimens;
5. requirements for buying, selling, possessing, offering for sale or transportation for the purpose of selling or taking abroad of specimens or parts of them;
6. conditions of raising, growing and reproduction of animal and vegetation species in conditions controlled by men.

(3) Prohibited regarding the species of birds of Appendix No 4 shall be:

1. the hunting and disturbing in the season of reproduction and raising of the offspring, as well as during the return of migrating birds in the places of raising the offspring;
2. the destruction, damaging or moving of nests;
3. the destruction, as well as the collecting and withholding eggs, including in the cases when they are abandoned.

Art. 41a. (new – SG 94/07) (1) The restrictions under Art. 38, par. 1, item 7, except for the restriction for trading, shall not apply to specimens of species of Annex No. 4a, marked with the symbol "+", legally acquired in the territory of the respective European Union Member State in compliance with its national laws.

(2) A copy of the document of obtaining a specimen under par. 1, issued by the competent body in the state of acquisition shall be presented in the national inspection office of environment and waters within one month following its issuance.

Art. 42. (1) (suppl. - SG 88/05; amend. – SG 64/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The regimes and the requirements of Art. 41, Para 2 regarding fish, water animals and hunting species of Appendix No 4 shall be introduced by joint orders of the Minister of Agriculture, Foods and Forestry and of the Minister of environment and waters to be promulgated in the State Gazette.

(2) For the remaining animal and vegetation species of Appendix No 4 the regimes and the requirements for preservation and using according to Art. 41, Para 2 shall be introduced by orders of the Minister of Environment and Waters to be promulgated in the State Gazette.

Art. 43. The orders of Art. 42 shall be issued after a discussion with the interested central administrative bodies, public organisations and branch organisations of users, and in the cases of regional or local prohibition of using - with the respective regional governors and mayor of municipalities as well.

Section III "a".

Prohibitions for import of specimens of animal species (new – SG 88/05)

Art. 43a. (new – SG 88/05) (1) (suppl. – SG 62/10, in force from 10.08.2010) Shall be prohibited the import with a commercial purpose on the territory of the Republic of Bulgaria of leather/fur of cubs of the species of seals enlisted in Appendix No. 4 and of products derived from them, except for products which appear as a result of the traditional hunting of the Innuite nations .

(2) (amend. – SG 62/10, in force from 10.08.2010; suppl. - SG 101/15, in force from 22.12.2015) Import and trade of products from species of tulates not included in envisaged in Para 1 shall be carried out in accordance with Regulation (EC) No. 1007/2009 of the European Parliament and of the Council of 16th September 2009 on trade in seal products (OJ, L 286/36 of 31 October 2009), referred to hereinafter as “Regulation (EC) No 1007/2009”, and Commission Regulation (EU) No 737/2010 of 10 August 2010 laying down detailed rules for the implementation of Regulation (EC) No 1007/2009 of the European Parliament and of the Council on trade in seal products (OJ, L 216/1 of 17 August 2010), referred to hereinafter as “Regulation (EC) No 737/2010”.

(3) (amend. – SG 94/07; amend. – SG 62/10, in force from 10.08.2010) The import of products under Para 1, which are obtained as a result of the traditional hunting of the Innuite nations shall be admitted only upon submission of a permit of import, issued by the Minister of Environment and Waters or by an accredited by him/her person.

(4) The person who desires to obtain permit shall submit application to the Minister of Environment and Waters, where he/she shall point:

1. name and address/seta of the person-importer;
2. the addresses of the recipient and the sender;
3. the kind and quantity of the specimens;
4. state of origin;
5. purpose of the import.

(5) To the application under Para 4 shall be attached:

1. a document of origin of the leather/fur, respectively of the product;
2. a copy of the document of identity of the applicant;
3. (amend. - SG 34/06, in force from 01.10.2006) a current certificate of registration in the

commercial register.

Art. 43b. (new – SG 88/05) Upon observation of all of the terms under Art. 43a, Para 4 and 5, the permit under Art. 43a, Para 3 shall be issued within 5 business days term from the date of submission of the application under Art. 43a, Para 4.

Section IV. Prohibited methods, devices and means of catching and killing

Art. 44. (1) Prohibited for catching or killing specimens of species of Appendix No 4 shall be the using of non-selective devices, means and methods included in Appendix No 5.

(2) The prohibition of Para 1 shall also be valid for the animal species of Appendix No 3 and the bird species of Art. 45 in cases of permitted exception by the order of Art. 49.

Section V. Preservation of birds met in a native state

Art. 45. All species of birds, other than those of Appendix No 3 and No 4, met in a native state on the territory of the Republic of Bulgaria shall be subject to preservation and control for the purpose of maintaining their population in a favourable state.

Art. 46. Prohibited regarding the birds under Art. 45 shall be:

1. the catching or killing of specimen by any devices, means and methods;
2. retaining of specimen;
3. the destruction, damaging or moving of nests;
4. the destruction, as well as the collection and retaining of eggs, including when they are deserted;
5. the disturbance, especially in the period of reproduction and raising of the offspring.

Art. 47. (1) For all species of wild birds, other than those of Appendix No 3, shall be prohibited the retaining for the purpose of trade, the transport for the purpose of trade, the offering for sale and the sale of live or dead birds or any distinguishable parts or products of such birds.

(2) Para 1 shall not regard the species of birds included in Appendix No 6, as the activities under Para 1 can be carried out only upon proving that the birds have been lawfully killed, caught or obtained in any other lawful way.

Art. 47a. (new – SG 94/07) For the species of birds under Art. 35 the Minister of Environment and Waters shall draft:

1. national list of endangered species, taking into account their geographical range;
2. list and ecological description of the territories of essential importance for the migrating species along their migration routes and as libernation and nesting places;
3. data base of the condition of populations of migrating species along their migration routes and of libernation and nesting places;
4. data base of the condition of populations of migrating species based on ring marking

information;

5. assessment of the effect of methods of usage of wild birds on populations condition;
6. environmentally friendly methods of prevention of damages, caused by birds;
7. list of species which are used for indication of pollution;
8. analysis of the adverse effect of the chemical pollution on the condition of bird populations.

Section VI. Exceptions

Art. 48. (1) Exceptions from the prohibitions of Art. 38, 40, Art. 41, Para 3, Art. 44, 46 and art 47, Para 1 shall be admitted only when there is no alternative solution and on condition that the populations of the affected species have not been harmed in their natural habitation and they are in a favourable state.

(2) The exceptions of Para 1 shall be admitted in the following cases:

1. (amend., SG 88/05) to the interest of the protection of the species of the wild flora and fauna and for preservation of natural habitats;
2. (amend., SG 88/05) for the protection against serious damages of the agricultural crops, livestock, forests, waters, fisheries, game-breeding farms and other types of estates;
3. (amend., SG 88/05; amend. – SG 94/07) to interest of the public health and safety;
- 3a. (new – SG 94/07) for other reasons of the primary public interest, including such of social or economic nature or expressed in extremely favourable consequences for the environment;
4. (new – SG 88/05) to the interest of the aviation transport;
5. (previous 4, SG 88/05; amend. – SG 94/07) for the purposes of the scientific research and education in introducing or reintroducing of species and the artificial reproduction of plants.

(3) In the cases of Para 2, when species of Appendix No 3 are affected, the exceptions shall be admitted only for a limited number of specimens.

(4) (new – SG 94/07) The exceptions under par. 2, item 3a shall not apply to wild birds.

Art. 49. (1) The exceptions of Art. 48 shall be admitted by a written permit of:

1. (suppl. – SG 103/09; suppl. – SG 89/2010)) the Minister of Environment and Waters or a deputy-minister authorized by him - for the species of Appendix No 3. except for bear;
2. (new – SG 89/10, amend. – SG 58/17, in force from 18.07.2017) Minister of Agriculture, Foods and Forestry – for the bear;
3. (amend. – SG 64/07; amend. – SG 80/09; suppl. – SG 103/09; previous item 2 – SG 89/10; amend. – SG 59/12) the Executive Director of the Executive Agency of Forestry - for the hunting species of Appendix No 4 upon coordination with the Minister of Environment and Waters or a deputy-minister authorized by him;
4. (new – SG 59/12, amend. – SG 58/17, in force from 18.07.2017) the Minister of Agriculture, Foods and Forestry – for the fish of Appendix No 4 upon coordination with the Minister of Environment and Waters;
- 5 (suppl. – SG 103/09; previous item 3– SG 89/10; previous item 4 – SG 59/12) the Minister of Environment and Waters or a deputy-minister authorized by him - for the remaining species of Appendix No 4 and for the birds of Art. 45.

(2) The permit of Para 1 shall determine the species, the number of the specimens, the time and the place, the devices, means and methods of disposing of the specimen, as well as other requirements by which the exception is admitted, as well as the body or the person charged with the control over the observance of the requirements.

Art. 50. (revoked – SG 88/05)

Art. 51. (amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The conditions and the order of issuing permits according to Art. 49, Para 1 shall be determined by an ordinance approved by the Minister of Environment and Waters and of the Minister of Agriculture, Foods and Forestry.

Section VII.

Plans of action for vegetation and animal species

Art. 52. Plans of action for vegetation and animal species shall be worked out obligatorily when it is established that:

1. the species is threatened on international scale and its preservation requires measures in the whole area of its natural habitation;
2. the state of the population of the species in the Republic of Bulgaria or in individual regions is unfavourable;
3. introduced in the nature alien species has unfavourable effect on the conditions of the natural habitats or on the state of local species of the wild flora and fauna.

Art. 53. Worked out with priority, under the conditions of Art. 52, shall be plans for:

1. priority species of Appendix No 2;
2. protected vegetation and animal species of Appendix No 3;
3. species - subject to regulated using of Appendix No 4;
4. species - subject to reintroduction in nature.

Art. 54. (amend., - SG 88/05) (1) (previous Art. 54 – SG 88/05) The plans for action comprise:

1. description of the biological particularities and ecological requirements of the species;
2. assessment of the habitation and the state of the populations of the species, as well as of the conditions in its natural habitats;
3. data regarding the threats and the limitation factors;
4. restoration, maintaining and other nature protecting measures for the species, including measures for preservation outside its natural environment if so required;
5. restoration or maintaining measures for the habitats of the species - subject of the plan;
6. measures for observation and control over the fulfilment and the effect of the implemented activities;
7. budget and schedule of the activities.

(2) (new – SG 88/05) The plans for action may include two or more kinds of species under Art. 53, which:

1. have similar requirements to the habitat;
2. require one and the same measures for their preservation.

Art. 55. (1) The working out of the plans for action can be assigned by:

1. the Minister of Environment and Waters;
2. (amend. – SG 64/07; amend. – SG 80/09) the Executive Director of the Executive Agency of

Forestry or by the heads of other interested state bodies;

3. non-governmental organisations.

(2) The bodies and the organisations of Para 1, Item 2 and 3 shall coordinate with the Ministry of Environment and Waters the terms of reference and the projects of the plans for action.

Art. 56. (1) The plans for action shall be presented for consideration to the National Biodiversity Advisory Council.

(2) The plans for action shall be approved by the respective competent body under Art. 49, Para 1 upon a positive decision of the National Biodiversity Advisory Council.

Art. 57. (amend. – SG 64/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017)
The conditions and the order of working out plans for action for species shall be determined by an ordinance of the Minister of environment and waters and of the Minister of Agriculture, Foods and Forestry.

Section VIII.

Preservation of vegetation and animal species outside their natural environment

Art. 58. (1) The preservation of the species outside their natural environment includes:

1. (suppl. – SG 94/07) raising and reproduction of animals and plants in controlled conditions in vivariums, zoo or botanical gardens, dendrariums, live collections and in breeding and keeping centers for protected species;

2. creation of banks for seeds, pollens, gametes, embryos, tissue and cell cultures and other collections for preservation of vegetation and animal genetic resources in special conditions.

(2) The activities of Para 1 shall not include applying of techniques and methods leading to genetic changes.

Art. 59. The preservation according to Art. 58, Para 1 shall apply with priority for species and other taxones which are:

1. directly threatened by extinction in their natural habitats on local, national or international level;

2. of particular economic interest;

3. wild predecessors of cultural sorts of plants or primitive breeds of animals;

4. appropriate for using in reintroduction in nature;

5. of specific interest for the science - endemites, relicts, etc.;

6. appropriate for attracting the public interest in the problems of the preservation of the biological diversity.

Art. 60. (1) The preservation according to Art. 58, Para 1 can be carried out by scientific organisations, corporate bodies and individuals.

(2) The organisations and the persons under Para 1 shall be obliged to:

1. document the specimens/specimens, as well as their origin;

2. label and mark the specimens/specimens when possible;

3. gather and maintain information by definite indices for the state of the collections, as well as

for the technologies and techniques for their raising and maintenance;

4. organise or participate in scientific and other studies of importance for the preservation and raising of the species, including such related to reintroduction in nature of wild species;

5. submit reproduction materials of threatened species for restoration or reintroduction in nature;

6. submit, upon contracting, reproduction materials of threatened species for creation of plans for cultivated growing of plants and animal farms;

7. exchange information with other institutions of similar nature and with similar objectives;

8. provide public access to the collections, information for the public related to the species of the collections, their natural habitats and preservation of the biological diversity;

9. carry out educational and training activity;

10. present the necessary information for completing and maintaining the registers of Art. 63.

(3) (suppl. – SG 94/07) Besides the obligations of Para 2 the zoo gardens and breeding and keeping centers for protected animal species shall be obliged to:

1. accommodate animals in conditions satisfying their biological requirements and the requirements for their preservation and reproduction;

2. provide appropriate ambience for the individual species in the places where they are kept;

3. maintain a high level of preventive and medical veterinary care and feeding in raising and breeding the animals;

4. take the necessary measures for preventing the escape of animals in order to avoid possible ecological threat for the local species.

Art. 61. (1) (suppl. – SG 94/07) The minimal requirements and conditions in which animals are raised in the zoo gardens and in breeding and keeping centers for protected animal species shall be determined by an ordinance of the Minister of Environment and Waters.

(2) In case of applying the compulsory measure of Art. 122, Para 1, Item 3 the Ministry of Environment and Waters shall order the placement of the animals in other zoo gardens or in places providing the conditions of the ordinance under Para 1 and Art. 60, Para 2 and 3.

Art. 62. (1) The activity in the zoo gardens shall be carried out on the grounds of a licence issued by the Ministry of Environment and Waters under conditions and by an order determined by an ordinance of the Minister of Environment and Waters.

(2) The licence under Para 1 shall be issued only in compliance with the requirements of Art. 60, Para 2 and 3 and those of the ordinance under Art. 61, Para 1.

(3) For established activity of a zoo garden without a licence or in violation of the requirements and terms by which the licence has been issued the Minister of Environment and Waters shall:

1. prescribe measures and set a period not longer than 2 years when the zoo garden must remove the offences and/or

2. impose the compulsory measure of Art. 122, Para 1, Item 3.

(4) For failure to fulfil the prescriptions within the period determined according to Para 3, Item 1 the Minister of Environment and Waters shall impose the compulsory measure of Art. 122, Para 1, Item 3 and/or Item 4.

Art. 62a. (new – SG 88/05; amend. – SG 64/07; suppl. – SG 94/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The Minister of Environment and Waters and the Minister of Agriculture, Foods and Forestry may by an order, promulgated in the State Gazette, to prohibit the import, breeding and keeping outside the zoo parks, centers for keeping and breeding of protected animal species

and rescue centers of local and alien animal species, which constitute danger for the people or are inappropriate for breeding as animals –companions and of worldly endangered animal species.

Art. 62b. (new – SG 94/07) Centers for keeping and breeding of protected animal species shall be subject to registration with the Ministry of Environment and Waters.

Art. 63. (1) The Ministry of Environment and Waters shall keep a register of the organisations and persons who possess and maintain collections of wild species of the local and foreign flora and fauna.

(2) (amend. – SG 94/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The Ministry of Agriculture, Foods and Forestry shall keep a departmental register of the organisations and persons who possess and maintain collections of species of the cultural flora and fauna, as well as specialised collections of wild tree and bush species or hunting species of the local or foreign flora and fauna.

Art. 64. The specialised organisations creating and maintaining "national collections" shall be determined by an act of the Council of Ministers when:

1. they fulfil and/or coordinate activities on national or international programmes related to genetic resources;

2. the collections are designated for preservation and maintenance of a considerable taxonomic diversity of the world flora and fauna, including wild relatives of cultural plants or primitive breeds and/or represent a strategic resource due to the considerable diversity of species, sorts, breeds, forms, lines, including such of local origin and/or which are standard of international obligations undertaken by the Republic of Bulgaria.

Art. 65. The conditions and the order of completing, maintaining and servicing collections, with exception of those belonging to individuals, shall be determined by acts issued by the heads of the organisations and corporate bodies under Art. 60, Para 1.

Art. 66. (1) The state is owner of the genetic resources of the natural flora and fauna of the Republic of Bulgaria.

(2) The access to the resources shall be possible in compliance of the provisions of this Act, and when they are protected by a patent or other rights of intellectual property - of the special legislation in this sphere as well.

(3) The genetic resources can be submitted for using by other countries on the grounds of preliminary agreement in writing on the conditions and the way of distribution of the benefits from it under mutually profitable conditions including:

1. quoting the natural origin of the material;

2. submitting by the user state scientific results and technologies related to or engendered by them;

3. return of a part of the resources obtained by using the material, as well as of products or tests related to it for commercial purpose;

4. participation in joint scientific studies.

(4) The agreement can stipulate gratuitous submitting of genetic resources when they are designated for non-profit purposes: scientific research, education, preservation of the biological diversity

or of the public health.

(5) The submission of the materials for using by third persons shall be carried out upon a written consent of the owner by observing the provisions of Para 2, 3 and 4.

(6) The conditions and the order of providing access to genetic resources shall be determined by an ordinance adopted by the Council of Ministers.

Section IX.

Introduction of alien or reintroduction of local animal and vegetation species in nature

Art. 67. (1) (amend, SG 88/05) The introduction in nature, as well as the import, the breeding and raising alien animal and vegetation species, if it does not harm natural habitats in their natural region of habitation or local species of the wild flora and fauna or their populations.

(2) (amend. - SG 101/15, in force from 22.12.2015) The activities of Para 1 may be permitted on the grounds of a developed programme and after complying with the following requirements:

1. a positive conclusion in a scientific expertise assigned by the respective competent body of Para 3 including a risk assessment having regard to the elements specified in Art. 5, Para 1, Letters "a", "b", "d", "e", "f", "g" and "h" of Regulation (EU) No 1143/2014 of the European Parliament and of the Council of 22 October 2014 on the prevention and management of the introduction and spread of invasive alien species (OJ, L 317/35 of 4 November 2014), referred to hereinafter as "Regulation (EU) No 1143/2014", and to the extent it is possible, those specified in Letter "c" of the same Paragraph;

2. an act in force from a procedure under Chapter Six of the Act on the Protection of the Environment and/or Art. 31 of the said Act;

3. a positive decision of the National Biological Diversity Council.

(3) The activities of Para 1 shall be carried out by a written permit of:

1. (amend. – SG 64/07; amend. – SG 80/09) the Executive Director of the Executive Agency of Forestry - for tree, bush and hunting species;

2. the Minister of Environment and Waters - for all the other species.

(4) (amend., SG 88/05) The bodies of Para 3 may, by an order promulgated in the State Gazette, prohibit :

1. the introduction in nature of alien species which could endanger natural habitats or local species of the wild flora and fauna;

2. the import, breeding and raising of alien animal or plant species, if their occasional release into the wild nature will endanger the existence of local species of the wild flora and fauna.

Art. 67a. (new – SG 88/05; suppl. – SG 94/07) The Ministry of Environment and Waters shall organize and govern the activities on removal of entered in the country alien species, including sub-species and varieties, which could endanger natural habitats or local species of the wild flora and fauna.

Art. 68. (1) (suppl. - SG 101/15, in force from 22.12.2015) Reintroduction in nature of local animal and vegetation species and recovery of extinct populations or support and stabilisation of populations in poor conditions shall be carried out in a way which would contribute to the restoration of the species in favourable state.

(2) The activities of Para 1 shall be carried out upon a written permit of the respective competent body of Art. 67, Para 3 in coordination with the interested central administrative bodies and after taking into consideration the public opinion in the region for repeated introduction of the species.

(3) (new - SG 101/15, in force from 22.12.2015) The activities referred to in Para 1 shall be carried out by using specimen and/or genetic material of wild species originating of the same or the population that is genetically closest to the one being recovered, following a positive opinion of a scientific body.

Art. 69. (amend. – SG 64/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The conditions and the order of issuing the permits of Art. 67, Para 3 and Art. 68, Para 2 and of considering the public opinion shall be determined by ordinances of, respectively, the Minister of Environment and Waters and of the Minister of Agriculture, Foods and Forestry.

Chapter four.
TRADE WITH ENDANGERED SPECIES OF THE WILD FLORA AND FAUNA.
PREVENTION AND MANAGEMENT OF THE INTRODUCTION AND SPREADING OF
INVASIVE ALIEN SPECIES (Title amend. - SG 101/15, in force from 22.12.2015)

Section I.
General

Art. 70. (amend. – SG 94/07; amend. - SG 101/15, in force from 22.12.2015) The provisions of this chapter shall apply to:

1. specimens of species included in the appendixes A, B, C, and D to Art. 3 of Regulations (EC) No. 338/97 of the Council on the protection of wild fauna and flora by regulating trade therein, herein after referred to as "Regulations 338/97";
2. specimens of species, determined as set out in Art. 4, Paragraph 1 of Regulation (EC) No 1143/2014.

Art. 71. (1) (amend. – SG 94/07) The Ministry of Environment and Waters is the managing administrative body for implementation of the requirements of the Regulations 338/97.

(2) The Minister of Environment and Waters shall determine by an order the places with functions of rescue centres according to Art. 104, Para 1, Item 1.

(3) The activity of the rescue centres of Para 2 shall be determined by an ordinance approved by the Minister of Environment and Waters.

(4) (new – SG 88/05) The Minister of Environment and Waters shall cancel the order under Para 2, if he/she finds that:

1. in the rescue center the needed care at the stay of the specimens are not provided, in result of which a danger for their general status or survival arises;
2. systematic breaches in the activity of the rescue centre;
3. systematic offence of the regulations of the activity of the rescue centers under Para 3.

(5) (new – SG 88/05) Systematic breaches in the meaning of Para 4, items 2 and 3 shall be three or more breaches of the laws and the secondary legislation of their application, committed for two years.

Art. 72. (1) (amend. – SG 94/07; suppl. - SG 101/15, in force from 22.12.2015) The Bulgarian Academy of Science, through its specialised institutes, scientific staff and associated experts is the scientific consultative body for the implementation of the Regulation 338/97 and Regulation (EC) No 1143/2014.

(2) (amend., SG 88/05; amend. – SG 94/07) The body under Para 1 shall propose to the Minister of Environment and Waters a list of the experts, who execute functions under Art. 84 and Art. 87, Para 1. The proposed experts shall declare in written that they are not personally interested in the import or the export of wild species.

(3) The list of Para 2 shall include the names, the addresses and the ways of connection, the sphere of competence and the region of activity of the experts.

(4) (new - SG 88/05) In the list under Para 2 may be included only persons, who have educational-qualification degree of the major, obtained in a high school and have performed for at least three years some of the following activities, related with the preservation of the flora and fauna:

1. teaching activity in high schools or scientific activity;
2. ex situ breeding of wild species in zoo parks or botanic gardens;
3. controlling activity on preservation of the flora and the fauna.

(5) (new - SG 88/05; amend. – SG 94/07) The Minister of Environment and Waters or an accredited by him/her person shall register into an official register the experts under Para 2 and shall enter the data under Para 3 or shall reasonably refuse registration and notify in written the body under Para 1 within 15-days period.

(5) (new - SG 88/05) Within 15 days period from the entering under Para 5, the Minister of Environment and Waters shall issue by names a certificate of entering in the register.

(7) (new - SG 88/05) The certificate under Para 6 shall be valid for 5 years.

(8) From the register under Para 5 shall be excluded the experts about who is proved that in their practice of definition of species, they have:

1. submitted incorrect information three times;
2. submitted incorrect declaration under Para 2 and this is evidence following the respective order.

(9) (new - SG 88/05) In the cases under Art. 8 the Minister of Environment and Waters shall deprive the certificate under Para 6.

(10) (new - SG 88/05; amend. – SG 94/07) The order of conduction of the measures under Para 84 and of the identifications under Art. 87, Para 1, as well as payment to experts shall be determined by an order of the Minister of Environment and Waters.

Section II.

Carrying through the borders of the Republic of Bulgaria

Art. 73. (amend. – SG 94/07) (1) (suppl. - SG 101/15, in force from 22.12.2015, amend. - SG 58/16) The import and the export of specimens of species of Art. 70 shall be carried out according to the requirements of the Regulations 338/97, of Regulation (EC) No. 865/2006 of the Commission laying down detailed rules concerning the implementation of Council Regulation (EC) No. 338/97 on the protection of species of wild flora and fauna by regulating trade therein, herein after referred to as "Regulation 865/2006", of Regulation (EC) No 1143/2015, of this Act, of the customs legislation.

(2) The transportation of live animals of species of par. 1 shall be carried out in compliance with the requirements for transportation of live animals published by the Secretariat of the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES), drawn up in Washington on 3 March 1973, (ratified by a decision of the GNA – SG 103/90) (SG – 6/92), herein after referred to as "The Convention", and for air transportation - with the requirements established by Resolution 620, Appendix "A" of the International Air Transport Association (IATA) as well.

Art. 74. (revoked – SG 94/07).

Art. 75. (revoked – SG 94/07).

Art. 76. (revoked – SG 94/07).

Art. 77. (revoked – SG 94/07).

Art. 78. (revoked – SG 94/07).

Art. 79. (revoked – SG 94/07).

Art. 80. (amend. – SG 94/07) The applicant for permits and certificates of Art. 4, par. 1 and 2, Art. 5, par. 1 and 4, Art. 8, par. 3 and Art. 9, par. 1 of Regulation 338/97 and of Art. 37, par. 1 of Regulation 865/2006 shall file a written application to the Minister of Environment and Waters in compliance with the requirements of Art. 20, 26, 34, 41 and 50 of Regulation 865/2006.

Art. 81. (amend. – SG 94/07) To the application of Art. 20 of Regulation 865/2006 shall be attached:

1. for Bulgarian legal entities – updated certificate of entering into Commercial Register;
2. for foreign legal entities – a document, certifying applicant's legal status, issued in compliance with his/her national legislation within three months prior to filing of the application;
3. address and description of conditions, under which the imported live specimen will be raised.

Art. 82. (amend. – SG 94/07) (1) To the application of Art. 26, 34, 41 and 50 of Regulation 865/2006 shall be attached:

1. a document of origin – in cases, where the specimen shall not be subject to registration under Art. 90;
2. a document of registration under Art. 91 or Art. 96, par. 1;
3. applicant's identity data;
4. for Bulgarian legal entities – updated certificate of entering into Commercial Register;
5. for foreign legal entities – a document, certifying applicant's legal status, issued in compliance with his/her national legislation within three months prior to filing of the application;
6. in cases of import of specimen, propagated and kept in a closed place – a brief description of the genus or the culture, from which the origin of individual specimen, forming the axis of this genus or culture is evidenced, as well as the number of the obtained genetic generation.

(2) The requirements of Para 1, Item 4 shall not apply in the cases of Art. 96, Para 1.

(3) For species of Appendix No. 4 to this Act, falling under Appendixes A, B, and C of Regulation 338/97, to the application under Para 1 shall be attached copies of the following documents:

1. permit for hunting in the name of the hunter;
2. registration under Art. 110, par. 1 of the Regulation for application of the Hunting and Game Protection Act (prom. – SG 58/01; SG 43/02 – Decision No. 3722 of the Supreme Administrative Court of

2002; amend. – SG 41 and 101/03; SG 10/04 – Decision No. 654 of the Supreme Administrative Court of 2004, amend. – SG 62/07) or payment protocol of Art. 112, par. 1, item 2 of the same Regulation.

Art. 83. (amend. - SG 94/07) (1) Within 5 days from receipt of the application for issuance of permit for import, export or of a certificate for re-export of specimens of species according to Appendixes A and B of Regulation 338/97 the Minister of Environment and Waters, or an accredited by him/her official shall require a statement from the scientific consultative body of Art. 72.

(2) For export of specimens of species under Appendix No. 4 to this Act, which fall under Appendixes A, B and C of Regulation 338/97, the opinion under Para 1 shall be required once and shall be valid for the period of the whole hunting season.

(3) Opinion under Para 1 shall not be required for export of specimens, which are subject to a preliminary defined quote, published by the Secretariat of the Convention.

Art. 84. (1) The scientific consultative body shall present to the Ministry of Environment and Waters statement within 15 days from receipt of the request of Art. 83, Para 1.

(2) If inspection on the sport is necessary it shall be carried out by an expert of the list of Art. 72, Para 2.

Art. 85. (amend. – SG 94/07) The Minister of Environment and waters or an accredited by him/her official shall issue the permits and certificates of Art. 80 within 5 work days from receipt of the opinion of Art. 84, par. 1 in compliance with the requirements of the Regulation 338/97, Regulation 865/2006 and of this Act.

Section III. Customs supervision and control

Art. 86. (suppl. – SG 94/07; amend. - SG 101/15, in force from 22.12.2015) The customs bodies shall exercise customs supervision and/or control of import and export of specimens of species of Art. 43a and Art. 70 to and out of the customs territory of the Republic of Bulgaria in compliance with the provisions of this Act, of the customs legislation and the requirements of:

1. Regulation (EC) No 338/97 and Regulation (EC) No 865/2006;
2. Regulation (EC) No 1007/2009 and Regulation (EC) No 737/2010;
3. Regulation (EC) No 1143/2014.

Art. 87. (1) (previous Art. 87 – amend., SG 88/05; amend. – SG 94/07; suppl. - SG 101/15, in force from 22.12.2015) In case of inspection of a consignment of specimens of Art. 70, Item 1 the customs bodies shall require from the border veterinary and phyto-sanitary service to establish within 2 hours after the start of the inspection whether the specimens correspond to the data defined in the accompanying documents according to the requirements of Regulation 338/97 and Regulation 865/2006. Provided that this identification cannot be made the customs bodies shall address for identification of the specimens to a respective expert of the list of Art. 72, Para 2 who shall be obliged to appear at the border control checkpoint within 6 hours from the call.

(2) (new – SG 88/05; amend. – SG 94/07) The customs bodies shall provide premises for temporary lodging of the live specimens till the finalization of the expertise under Para 1.

Art. 88. (suppl. – SG 94/07) For established violation of the requirements of this Act and Regulation 338/97 or in cases of doubt for violation the customs bodies shall retain the specimens and the objects having served as an instrument of the violation and shall inform immediately the Ministry of Environment and Waters or the respective regional inspectorate for the environment and waters which shall provide the placement of the specimens in appropriate conditions in rescue centres.

Art. 89. The respective regional inspectorates for the environment and waters and rescue centres shall render full assistance to the customs bodies for clarifying the cases of Art. 88 and taking decision on them.

Section IV. Registration

Art. 90. (amend., SG 88/05; amend. – SG 94/07) (1) Subject to registration shall be all specimens of species of vertebrates according to Appendixes A and B of Regulation 338/97 with the exception of :

1. the foodstuffs from them;
2. species - subject to the Hunting and Game Protection Act;
3. colouristic mutations of the species of birds, which have not the natural colour of the wild forms;
4. small leather articles;
5. fish;
6. specimens of species under Art. 57, Item 5, item "a" of Regulation 865/2006.

(2) Specimens of species according to Appendixes A and B of Regulation 338/97, issued for which are permits for import, and for which is issued original permit for export or a certificate for re-export, issued by a third country shall be registered ex-officio by the regional inspectorates for the environment and waters without an application by the owner by the order of Art. 92.

(3) Within 7 days from the receipt of the documents of par. 2, the Ministry of Environment and Waters shall send copies thereof to the respective regional inspectorate for the environment and waters for registration.

Art. 91. (1) (previous Art. 91 – amend., SG 88/05) The registration shall be made by a registration card issued by the respective regional inspectorate for the environment and waters at the permanent address of the owner of the specimen - individual, or at the headquarters, respectively address of management of the owner of the specimen - corporate body.

(2) (new – SG 88/05) The registration card under Para 1 may be of two types:

1. for registration of single specimens;
2. for registration of group of specimens;

(3) (new – SG 88/05; amend. – SG 94/07) The card under Para 2, Item 2 shall be used only for groups of specimens under Appendixes A and B of Regulation 338/97, for which the individual marking is impossible.

(4) (new – SG 94/07) The registration card shall be issued in cases, where for the specimens a certificate under Art. 8, item 3 and Art. 9, par. 2, item "b" of Regulation 338/97 is issued in the name of the owner.

Art. 92. (1) (amend., SG 88/05; amend. – SG 94/07) For the purposes of the registration of Art. 91 the owner shall, within 15 days from obtaining the specimen, or within 40 days from obtaining of offspring of the species under Appendixes A and B of Regulation 338/97 present to the regional inspectorate of the environment and waters an application stating:

1. (suppl. – SG 34/06, in force from 01.10.2006; amend. – SG 94/07) personal data - for natural persons, for Bulgarian corporate bodies - name, headquarters, address and BULSTAT or unified identification code for the traders and for foreign legal entities – a document, certifying the applicant's legal status, issued in compliance with his/her national legislation within three months prior to filing of the application;

2. data for the specimen - species and state (live, dead, part of a specimen or product);

3. address of raising - for obtaining a live specimen;

4. way of obtaining - imported, purchased, exchanged, donated, reproduced in closed premises, found.

(2) (amend. – SG 94/07) Attached to the application under Para 1 depending on the case shall be:

1. documents, indicating the specimen legal origin:

a) original document for registration issued by the respective regional inspectorate for the environment and waters - for purchase of a registered specimen according to Art. 91, par. 1 or a copy of the registration card in case of registration under Art. 91, par. 2;

b) document of registration in another European Union Member State, where such is required in the respective state;

c) original valid certificate for specimens, issued in the name of the trader according to Art. 8, item 3 of Regulation 338/97 and a document for the sale of the specimen;

d) copy of the permit according to SITES for export or a certificate for re-export, issued by a third country'

e) invoice under Art. 102b, par. 3, item "k";

f) original permit or other document for catching or killing the specimen from the nature, stipulated by a normative act and proving the lawfulness of the obtaining of the same;

2. information on the method of marking of the specimen and the marking number;

3. number of the registered activity under Art. 97, par. 1 and 2.

Art. 93. (amend., - SG 88/05) The regional inspectorates for the environment and water shall issue the document for registration according to Art. 91 within 5 days from receiving the documentation of Art. 90, Para 3 within a period of 5 business days from the submission of the documentation under Art. 90, Para 3 and within a period of 20 business days in case of necessity to check for clarification of the species or the circumstances of obtaining of the specimen in the cases of submission of the application of Art. 92.

Art. 94. (1) (amend., SG 88/05) The owner of a registered specimen shall be obliged to inform in writing the regional inspectorate for the environment and waters for:

1. (amend., SG 88/05) change of circumstances related to the specimen – change of the owner, change of the address of raising a live specimen or dead, theft or losing the specimen;

2. destruction, damaging, loss or theft of the document for registration of the specimen.

(2) The regional inspectorates for the environment and waters shall:

1. (amend., SG 88/05) register the changes of Para 1 in the register of Art. 95 and in the document of registration under Art. 91;

2. (amend., SG 88/05) issue a new document for registration in the cases of Para 1, Item 1 and Item 2;

3. inform the Ministry of Environment and Waters about the cases of theft or loss of a specimen or a document for registration.

Art. 95. The regional inspectorates for the environment and waters shall keep a register of the specimen of Art. 90.

Art. 96. (1) (amend. – SG 94/07) The registration of specimen of Art. 90 shall not regard collections in zoo gardens, museums, universities, institutes of the Bulgarian Academy of Science and other scientific and academic institutes.

(2) (amend., SG 88/05) The persons of Para 1 shall present to the Ministry of Environment and Waters and the respective regional inspection of environment and waters a list of the available specimens in species, presenting, at the beginning of every current year, information about the changes made in the list during the past year.

(3) (new – SG 88/05) The list under Para 2 shall contain:

1. (amend. – SG 94/07) the animal species, pointed in the Bulgarian and Latin languages;
2. 9amend. – SG 94/07) data about the specimen – species and status (live, dead, stuff, part or product);
3. the way of obtaining – imported, bought, exchanged, donated, reproduced in closed, left at disposal under Art. 39, Para 2;
4. the number and the type of the document by which the specimen has been obtained;
5. the number of registration card in case of registration under Art. 91.

(4) (new – SG 88/05; amend. – SG 94/07) Permits and certificates under Art. 80 of this Act and labels under Art. 52, item 2 of Regulation 865/2006 shall not be issued to the persons under Para 1, who failed to fulfill their obligations under Para 2.

Art. 97. (1) (suppl. – SG 34/06, in force from 01.10.2006; amend. – SG 94/07) Individuals and corporate bodies with court or commercial registration in the Republic of Bulgaria shall have the right, through the Ministry of Environment and Waters, to register in the Secretariat of the Convention activities on:

1. (new – SG 94/07) reproduction and raising for commercial purposes of specimens of species according to Appendix I of the Convention;
2. (new – SG 94/07) production, processing, packing, re-packing, export and re-export of sturgeon.

(2) For the purposes of the registration of Para 1 the persons shall file in the Ministry of Environment and Waters application stating:

1. (new – SG 88/05, suppl. – SG 34/06, in force from 01.10.2006) name and unified civil number – for natural persons, and for legal persons – name, seat and BULSTAT or unified identification code for the traders;
2. (previous 1 – SG 88/05) the address where the activity will take place;
3. (previous 2 – SG 88/05) the scientific name of the species and the conditions of their reproduction and raising;
4. (previous 3 – SG 88/05) proof of the lawful obtaining of the initial reproduction material.
5. (new – SG 94/07) registration under the Fisheries and Aquaculture Act of the persons under par. 1, item 2.

Art. 97a. (new – SG 94/07) (1) Legal entities of Art. 97, par. 1 may register for application of simplified procedures under Art. 18 and 19 of Regulation 865/2006.

(2) For the registration under par. 1 persons shall submit to the Minister of Environment and Waters an application, in which they indicate:

1. name, headquarters and BULSTAT or unified identification code for traders;
2. scientific designation of species, for which simplified procedure shall be applied;
3. evidences of legal acquisition of the primary material.

(3) The Minister of Environment and Waters shall authorize the persons of par. 1 to enter specific information into the permits according to Art. 18, par. 1, item "c" and Art. 19, par. 1, item "d" of Regulation 865/2006.

Art. 98. (1) Within 15 days from filing the application the Ministry of Environment and Waters shall carry out inspection of the circumstances of Art. 97, Para 2 and shall require a statement from the scientific consultative body by the order of Art. 83.

(2) Depending on the inspection and the statement of Para 1 the Ministry of Environment and Waters shall:

1. send documentation for registration of the activity to the Secretariat according to the requirements of the Convention;
2. (new – SG 94/07) notify in writing the applicant of the reference number of registration of the activity;
3. (previous item 2, suppl. – SG 94/07) in case of refusal for registration under item 1 inform in writing the applicant within 30 days.

Art. 99. (amend., SG 88/05) For termination of a registered activity the persons of Art. 97, Para 1 shall be obliged to inform about that the Ministry of Environment and Waters which shall send to the Secretariat of the Convention information about the deletion of the registration.

Art. 99a. (new – SG 94.07) (1) Research institutions, implementing specimens exchange with other research institutions, may register in the Secretariat of the Convention for application of the exceptions of Art. 7, par. 6 of the Convention.

(2) For registration under par. 1 the research institutions shall submit to the Ministry of Environment and Waters an application, containing the name, headquarters and the address of the institution depending on the case:

1. decision of the General meeting of the Bulgarian Academy of Sciences for setting up specialized research units in compliance with the Law of the Bulgarian Academy of Sciences and its Charter;
2. decision of the General Assembly for establishment of a higher school in compliance with the Higher Education Act;
3. (amend. – SG 19/09, in force from 10.04.2009) decision for establishment of a museum in compliance with the Cultural Heritage Act.

(3) Within 10 days from the acceptance of the application of par. 1 the Ministry of Environment and Waters shall notify the applicant of the registration number and shall register him/her in the Secretariat of the Convention.

(4) For entering and exporting of specimens for research exchange purposes of the persons under par. 1 labels according to Art. 52, item 2 of Regulation 865/2006 shall be applied.

Section V. Home trade

Art. 100. (amend., SG 88/05; suppl. - SG 101/15, in force from 22.12.2015) The trading of specimen on the territory of the Republic of Bulgaria of the species under Art. 70, Item 1 shall be carried out in compliance with the requirements of the present Act and Art. 8 of Regulation 338/97.

Art. 101. (revoked - SG 94/07)

Art. 102. (1) (suppl. - SG 101/15, in force from 22.12.2015) Prohibited is the effecting of commercial transactions with non-registered specimens under Art. 90, as well as with specimen of the species of Art. 70, Item 1, which lawful origin cannot be proved.

(2) (amend., SG 88/05) For sale of specimens registered according to Art. 91 the seller shall submit to the buyer:

1. the original of the registration card under Art. 91, Para 2, Item 1;

2. the copy of the registration card under Art. 91, Para 2, Item 2;

3. (new – SG 94/07) certificate under Art. 8, par. 1 of Regulation 338/97, whereas for the imported to the European Community specimens the accompanying original permits as per CITES for export, a certificate for re-export or a certificate of origin, issued by a third country shall be provided.

(3) (new – SG 88/05) The original registration card under Para 2, Item 2 after the finishing of the quantity pointed in it, shall be returned to the regional inspection of environment and waters by which it has been issued.

(4) (new – SG 94/07; suppl. - SG 101/15, in force from 22.12.2015) In case of sale of a specimen of a species under Art. 70, Item 1 the traders shall be obliged to issue an invoice, in which they obligatorily must enter the number and the type of documents under Art. 102b, Para 2 and 3, as well as the number and the type of marking of the specimen, if relevant.

Art. 102a. (new – SG 88/05) (1) (amend. – SG 94/07) The owners of specimens of species under Appendixes A and B of Regulation 338/97 shall obligatory mark or label them in accordance with the type and the status of the specimen, and the marking of the live specimens shall not injure their health status.

(2) (amend. – SG 64/07; amend. – SG 94/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The labeling and marking of specimens, of the types under Para 1 shall be determined by an ordinance of the Minister of Environment and Waters and the Minister of Agriculture, Foods and Forestry.

Art. 102b. (new – SG 94/07) (1) (suppl. - SG 101/15, in force from 22.12.2015) The persons, carrying out commercial transactions with specimens of species under Art. 70, Item 1 shall be obliged to hold and upon request by the control bodies to present a document, evidencing their legal origin.

(2) In cases of registration under Art. 90 the persons of par. 1 shall present a registration card, issued in compliance with Art. 91.

(3) Beyond the cases of par. 2 the persons of par. 1 shall present depending on the case:

a) copy of a permit or certificate for re-export as per CITES, issued by a third country;

b) copy of phyto-sanitary certificate, issued by a third country, where pursuant to the Convention such is used instead of a permit as per CITES;

c) copy of a permit for import under Art. 4, par. 1 and 2 of Regulation 337/97;

- d) certificate under Art. 7, item 3 of Regulation 338/97;
 - e) document, evidencing the specimens legal origin according to Appendix B of Regulation 338/97, provided that they are acquired in the territory of the European Community;
 - f) permit under Art. 49 for the species according to Appendixes No.3 and No.4;
 - g) assessment protocol under Art. 110, par. 1, item 3 of the Regulation for application of the Hunting and Game Protection Act or a payment protocol under Art. 112, par. 1, item 2 of the same Regulation;
 - h) documents under the Fisheries and Aquaculture Act, provided that the specimens are acquired through fishing;
 - i) copy of a document of registration of the activity under Art. 97, par. 1;
 - k) purchase invoice for the raised in a closed area or cultivated specimens, provided that the trader is not a producer, and in the remaining cases – producer's declaration, that he sold specimens have been raised in a closed area or are cultivated;
 - l) document under Art. 108.
- (4) In cases of par. 3, item "c" respective documents under par. 3, item "a" or "b" must be presented, too.
- (5) In case of non-presenting of documents under par. 2 and 3 the control body shall retain the copies and shall forward them to a rescue center under Art. 71, par. 2, requiring from the seller to submit relevant documents within 10 days after the inspection, whereas:
1. in case of non-submission of documents within 10 days the specimens shall be seized in favour of the state;
 2. in case of submission of documents of par. 1 the specimens shall be provided back to the owner, after the latter has covered the expenses, incurred by the rescue center with regard to their accommodation and keeping.

Section VI.

Disposing of specimens seized in favour of the state

Art. 103. (1) (prev. Art. 103 – SG 94/07) The disposing of specimens of species of Art. 70, seized in favour of the state according to Art. 129, Para 1 shall be carried out by the Minister of Environment and Waters.

(2) (new – SG 94/07) Paragraph 1 shall apply to cases of seized in favour of the state specimens in compliance with the requirements of the Customs Act, the Veterinary Practice Act and the Plants Protection Act.

(3) (new – SG 94/07) Paragraph 2 shall not apply in cases of submitted valid document of Art. 80.

Art. 104. (1) (amend., SG 88/05; amend. – SG 94/07) until the enactment of the penal provision for seizing the specimens in favour of the state the Minister of Environment and Waters or accredited by him/her person shall order:

1. (suppl. - SG 101/15, in force from 22.12.2015) accommodation of the living specimens in the rescue centres of the types under Art. 70, Item 1, determined for this purpose;

2. (amend. and suppl. - SG 101/15, in force from 22.12.2015) storing in appropriate places of dead specimens, foodstuffs and medicines or of specimens under Art. 70, Item 2.

(2) The foreign specimens for which customs formalities have not been fulfilled shall be placed under a regime of customs storing.

Art. 105. (1) The specimens shall be returned to the owner upon revoking of the penal provision by court order within 7 days after the enforcement of the court decision.

(2) Within 15 days from the enactment of a court decision rejecting the complaint against the penal provision for seizing the specimens in favour of the state after customs procedures the Minister of Environment and Waters shall dispose of them according to Art. 106.

Art. 106. (1) In case of seizing live specimens in favour of the state the Minister of Environment and Waters shall order:

1. (revoked – SG 94/07);

2. (amend. – SG 94/07; suppl. - SG 101/15, in force from 22.12.2015) their return to the state of export in the cases of Art. 16, Para 3, item "b" of Regulation 338/97 and for the types under Art. 70, Item 2;

3. (suppl. - SG 101/15, in force from 22.12.2015) their submitting to a zoo or botanical garden or to rescue centres in the country or other member states of CITES, where exist suitable conditions for their raising;

4. letting them free when the specimens are taken from natural habitats within the country in case that there are no obvious obstacles for their survival;

5. their sale;

6. (new - SG 101/15, in force from 22.12.2015) their provision to national or international organisations or institutions implementing programmes for reintroduction to countries, in which the respective species are naturally present;

7. (new - SG 101/15, in force from 22.12.2015) elimination of specimens, if they are of the types under Art. 70, Item 2.

(2) In case of seizing dead specimens in favour of the state the Minister of Environment and Waters shall order:

1. their gratuitous submission to higher schools or centres for training specialists for implementation of the Convention - for completion of educational collections;

2. their gratuitous submission to natural science museums and, when there is an artistic value - to art museums;

3. their sale.

(3) In case of seizing foodstuffs or medicines in favour of the state the Minister of Environment and Waters shall order:

1. their return to the country of export;

2. their submission to higher schools or centres of training specialists for implementation of the Convention - for completion of educational collections;

3. their destruction.

4. (new – SG 88/05) their termination.

Art. 107. (1) (amend. and suppl. – SG 94/07; amend., SG 15/13, in force from 01.01.2014) The expenses related to the statements and inspections of Art. 84 and Art. 87, par. 1 and to the disposal of Art. 102b, par. 5, item 1 and Art. 104 in cases of applying Art. 105, Para 1 shall be for the account of the budget of the Ministry of Environment and Waters.

(2) The expenses of Para 1 shall be reimbursed to the budget of the Ministry of Environment and Waters from the resources received in the cases of sale of Art. 106.

(3) (suppl. – SG 94/07) The expenses related to the orders of Art. 102b, par. 5, item 1, Art. 104 and 106 shall be for the account of the offender. For securing their payment the bodies establishing the offence can retain commodities or sums.

Art. 108. For sale of Art. 106 the specimens shall be considered lawfully obtained upon presentation of the documents by which they have been bought.

Chapter five.
PRESERVATION OF VENERABLE AND UNIQUE TREES

Art. 109. (1) Individual venerable or unique trees inside or outside the populated areas shall be declared protected in coordination with the individual or corporate body - owner of the real estate where the tree is located.

(2) The director of the respective regional inspectorate of the environment and waters and the person of Para 1 shall sign written records stating the location and the characteristics of the tree - species, age, height and other particularities, its state and the necessary maintaining measures, as well as the obligations of the owner to protect the site.

(3) The written records of Para 2 and a scheme of the location of the tree shall be sent to the Ministry of Environment and Waters.

Art. 110. The Minister of Environment and Waters shall issue an order for declaring the tree protected, which shall be promulgated in the State Gazette.

Art. 111. (1) (previous Art. 111 – SG 88/05) The owners of trees declared protected shall be obliged:

1. to protect them against destruction or damaging;
2. to inform the respective regional inspectorate for the environment and waters about occurred changes in the state of the site;
3. to coordinate with the respective regional inspectorate of the environment and waters the activities necessary for maintaining or restoration of the state of the site;
4. to provide access of representatives of the regional inspectorate of the environment and waters to the real estate for carrying out inspections of the state of the protected trees.

(2) (new – SG 88/05) Shall be prohibited activities leading to termination, harming or deterioration of the physiological status of the trees announces as protected.

Art. 112. (1) The Ministry of Environment and Waters can finance maintaining or restoration activities necessary for the preservation of the protected trees.

(2) The owners shall present to the Ministry of Environment and Waters proposals for financing activities of Para 1 through the respective regional inspectorate for the environment and waters.

Art. 113. (1) The declared protected trees shall be entered in registers of the Ministry of Environment and Waters and of the respective regional inspectorate for the environment and waters.

(2) Destroyed, withered or irrevocably damaged protected trees shall be deleted by the order of Art. 109, Para 2 and Art. 110.

(3) (new - SG 19/11, in force from 09.04.2011) The registers, mentioned in para 1, shall be publicly accessible.

Chapter six.
BODIES OF MANAGEMENT AND CONTROL

Art. 114. The Ministry of Environment and Waters and other state bodies and their divisions, within the framework of their competence, shall carry out the management and control of preserving the biological diversity in the Republic of Bulgaria.

Art. 115. (1) (previous Art. 115 – amend., SG 88/05) The Minister of Environment and Waters shall:

1. carry out the state policy regarding the preservation and maintaining of the biological diversity;

2. work out, with the participation of the branch administrative bodies and non-governmental organisations and present to the Council of Ministers National Strategy for preservation of the biological diversity;

3. work out, with the participation of the branch administrative bodies and non-governmental organisations and present to the Council of Ministers National Strategy for preservation of the biological diversity, organise and report on the fulfilment of the plan;

4. create and maintain the National Ecological Network;

5. assign the working out and approve the plans for management of the protected zones and plans for actions for the species;

6. coordinate the activities of the other ministries, administrative bodies, municipalities, public organisations, scientific and academic institutes for preservation of the biological diversity;

7. (amend. - SG 19/11, in force from 09.04.2011) organise control over the activities of the owners or users of lands, forest areas and water areas included in the National Ecological Network;

8. finance activities related to the implementation of this Act;

9. work out and apply mechanisms for stimulation of the activities of the owners or users, non-governmental organisations, associations and others aiming at the preservation, maintaining and restoration of the biological diversity;

10. (amend., SG 88/05) organise a National system of monitoring of the state of the biological diversity and create database and geographic informational systems for registration of the state and establishing the changes of the biological diversity, provide access and exchange of data related to the preservation of the biological diversity;

11. work out annual report on the state of the biological diversity and on the activities related to its preservation;

12. represent the Republic of Bulgaria on the issues of preservation of the biological diversity;

13. (suppl. – SG 94/07) organise and maintain state public registers stipulated by this Act;

14. issue orders, lists, permits and licences stipulated by this Act;

15. (amend. – SG 94/07) publish lists and their changes for the species of Art. 47a, item 1 and 2;

16. (new - SG 101/15, in force from 22.12.2015) grants permission to access genetical resources of the natural flora and fauna;

17. (new - SG 101/15, in force from 22.12.2015) monitors, within the limits of his competence, the compliance of the users of genetical resources and traditional knowledge related to genetical resources with the exercise of the due care in accordance with Regulation (EU) No 511/2014 of the European Parliament and of the Council of 16 April 2014 on compliance measures for users from the Nagoya Protocol on Access to Genetic Resources and the Fair and Equitable Sharing of Benefits Arising from their Utilization in the Union (OPJ, L 150/59 of 20 May 2014), referred to hereinafter as “Regulation (EC)

No 511/2014”;

18. (new - SG 101/15, in force from 22.12.2015) is the competent authority for implementation of Regulation (EC) No 1143/2014, except for Art. 15 thereof.

(2) (new – SG 88/05) The conditions and order of establishment and functioning of the National system of monitoring of the state of the biological diversity shall be determined by an ordinance of the Minister of Environment and Waters.

Art. 116. (1) Created in National Biodiversity Advisory Council as a consultative body of the Minister of Environment and Waters.

(2) The members of the National Biodiversity Advisory Council shall be appointed by an order of the Minister of Environment and Waters, and it shall include representatives of the interested ministries and administrative bodies, scientific and academic institutes, non-governmental and nature protecting organisations.

(3) the activity of the National Biodiversity Advisory Council shall be settled by regulations approved by the Minister of Environment and Waters.

Art. 117. The directors of the regional inspectorates for the environment and waters and the directors of the national parks shall:

1. (amend. - SG 19/11, in force from 09.04.2011) control the observance of the requirements for preservation of the biological diversity in carrying out the activities of the owners or users of lands, forest areas and water areas included in the National Ecological Network;

2. coordinate and control the implementation of the plans for management and plans and projects stipulated by this Act, including their integration in the municipal plans and programmes;

3. control the preservation of the vegetation and animal species subject of this Act;

4. maintain the regional registers stipulated by this Act;

5. sanction offenders in the cases stipulated by this Act.

Art. 118. (1) (amend. – SG 94/07; amend. – SG 80/09; amend. - SG 66/13, in force from 26.07.2013; amend. – SG 98/14, in force from 28.11.2014; prev. text of Art. 118 - SG 101/15, in force from 22.12.2015, amend. – SG 58/17, in force from 18.07.2017) The Ministry of Agriculture, Foods and Forestry, the Ministry of Regional Development and Public Works and other state bodies and their divisions, as well as the municipalities, in the sphere of their competence, shall:

1. carry out activities related to the preservation of the biological diversity;

2. integrate the preservation of the biological diversity and the sustainable management of the biological resources in all plans, projects, programmes, policies and strategies in the respective sector, including in them, most of all, activities related to the preservation of the biological diversity, in compliance with the priorities of this Act, of the National Strategy and of the National Plan for preservation of the biological diversity;

3. work out and implement plans for management of the protected zones and plans for action for priority vegetation and animal species;

4. collaborate with other competent bodies when the activities have inter-related or accumulated effect on the biological diversity or when their competence regards one and the same object or territory;

5. organise branch systems of monitoring of the state of the biological diversity and of the protected zones and create database and geographic informational systems for their characteristics, submitting to the Ministry of Environment and Waters information coordinated in type and period of presentation;

6. finance with priority scientific studies and activities related to the preservation of the biological diversity and the sustainable management of the biological resources;

7. use the results from the study of the biological diversity in working out plans, projects, programmes and policies in the sector or among the sectors;

8. (amend. - SG 19/11, in force from 09.04.2011) control the activity of the owners or users of lands, forest areas and water areas included in the National Ecological Network;

9. sanction offenders in the cases stipulated by this Act;

10. carry out international cooperation on issues of common concern, related to the preservation of the biological diversity and protected zones.

(2) (new - SG 101/15, in force from 22.12.2015, amend. – SG 58/17, in force from 18.07.2017) The Minister of Agriculture, Foods and Forestry shall grant permission to access agricultural and forest genetic resources.

(3) (new - SG 101/15, in force from 22.12.2015) The Minister of Economy shall grant permission to access genetic resources from industrial microorganisms, viruses and cell cultures.

(4) (new - SG 101/15, in force from 22.12.2015) The competent authorities under Para 2 and 3:

1. monitors, within the limits of his competence, the compliance of the users of genetical resources and traditional knowledge related to genetical resources with the exercise of the due care in accordance with Regulation (EU) No 511/2014;

2. may assign to officials authorised by them their functions related to access to genetical resources.

Art. 119. (1) (amend. – SG 94/07; amend. – SG 80/09; amend. - SG 19/11, in force from 09.04.2011, amend. – SG 58/17, in force from 18.07.2017) The Ministry of Environment and Waters, the Ministry of Agriculture, Foods and Forestry, the municipalities, as well as the individuals and corporate bodies - owners and users of forest areas, lands and water areas in the National Ecological Network shall carry out their using and guarding according to the provisions of this Act and of the other special laws.

(2) (suppl., SG 88/05; amend. - SG 19/11, in force from 09.04.2011) The owners of collections of species under Art. 37 and 70, as well as the owners and the users of forest areas, lands and water areas shall be obliged to provide free access to their real estates for the purposes of the activities and the control according to this Act, in compliance with the requirements of the other special laws.

(3) (new – SG 88/05) The Ministry of Environment and Waters may provide to the non-governmental and other organizations and entities the right to organize marinating, directing, regulating, recreating or other activities of environmental protection in the protected zones also concerning the protected species following an order as defined by an ordinance of the Minister of Environment and Waters.

Art. 120. Agency "Customs" shall exercise customs control over the import and export of specimens of the species of Art. 70 according to the requirements of this Act, of the Customs Act and of the other normative acts related to the customs control.

Chapter seven.

COMPULSORY ADMINISTRATIVE MEASURES AND ADMINISTRATIVE PENAL PROVISIONS (title amended – SG 88/05)

Section I.

Compulsory administrative measures

Art. 121. (1) (previous Art 121 – amend., SG 88/05; amend. - SG 94/07) For prevention and stopping administrative offences according to this Act and of the harmful consequences from them the competent bodies or persons accredited by them shall impose compulsory administrative sanctions by the order of this section.

(2) (new – SG 88/05) The bodies of Art. 122 shall impose compulsory administrative measures under this Act in the cases of arising of direct danger of damaging or termination of protected zones or parts of them.

Art. 122. (1) The Minister of Environment and Waters shall:

1. suspend orders of bodies of the executive authorities violating this Act;
2. stop the fulfilment of plans and projects started or approved in violation of this Act;
3. close down zoo gardens or parts of them which do not function in compliance with the requirements of this Act;
4. revoke licences of zoo gardens in the cases of Art. 62, Para 4;
5. (new - SG 101/15, in force from 22.12.2015) revokes authorisations granted under Regulation (EC) No 1143/2014 in cases of breach of the conditions and requirements specified therein or in Art. 8 of the Regulation, and/or stays actions in breach of the said Regulation.

(2) The directors of the regional bodies of the Ministry of Environment and Waters shall:

1. (amend., SG 88/05; amend. - SG 19/11, in force from 09.04.2011) stop the activities of using the forests, the lands and the water areas and of other resources, as well as the construction in protected zones in violation of the orders for their declaring or of the approved, by the respective order, plans of management, development, technical and forest economy plans and projects;
2. (amend., SG 88/05) stop activities or sites which harm or pollute the environment above the admissible norms in protected;
3. (amend., SG 88/05; amend. – SG 43/08) stop orders of the regional directorates of the forests, the state forest management, the state game husbandry and of the directors of the nature parks and of the municipal bodies in violation of this Act;
4. issue instructions for measures for prevention and/or removal of offences.

(3) (amend., SG 88/05; amend. – SG 43/08; amend. - SG 19/11, in force from 09.04.2011) The directors of the regional directorates of the forests, directors of the state forest management, of the state game husbandry and the directors of the nature parks and as well as the mayors of the municipalities shall stop activities and construction in forests, lands and water areas - state, municipal and private property, carried out in violation of the approved plans for management and development and technical plans and projects.

Art. 123. (amend., SG 88/05) (1) The application of the compulsory administrative measures shall be executed by a reasoned order of Art. 122, where shall be pointed the grounds for imposing, the type and the manner of imposing of the respective compulsory administrative measure.

(2) (amend. - SG 30/06, in force from 12.07.2006) The order under Para 1 and Art. 122, Para 1 may be appealed under the order of the Administrative procedure code.

(3) The appeal of the order under Para 1 shall not stop its execution.

Section II.

Administrative Offences and Penalties

Art. 124. (amend., SG 88/05) For violations of the prohibitions and the limitations defined under

the order of Art. 12, Para 6, Art. 19 and Art. 29, as well as in event of offending the regimes and conditions determined in the orders under Art. 42, the natural persons shall be punished by a fee of 100 to 1000 BGN, and the legal persons and the sole entrepreneurs by a property sanction of 200 to 5000 BGN.

(2) For violation the conditions of the permit issued under the order of this Act, as far as the deed does not construct other administrative offence, the natural persons shall be punished by a fee of 100 to 2000 BGN, and the legal persons and the sole entrepreneurs by a property sanction of 300 to 6000 BGN.

(3) For violation of the compulsory administrative measures under Art. 122, the natural persons shall be punished by a fee of 100 to 1000 BGN, and the legal persons and the sole entrepreneurs by a property sanction of 200 to 5000 BGN.

Art. 125. (amend., SG 88/05) (1) For violation of Art. 38, Art. 39, Para 1, Art. 40, Art. 41, Para 3, Art. 44, 46, Art. 47, Para 1, Art. 60, Para 2 and 3, Art. 100, Art. 102, Para 1 and Art. 111, Item 1 the natural persons shall be punished by a fee of 100 to 5000 BGN, and the legal persons and the sole entrepreneurs by a property sanction of 500 to 10 000 BGN.

(2) A certified hunter who has committed violation under Art. 38, Art. 41 Para 3 and Art. 44 shall be punished by a fee under Para 1 and shall be deprived form right to hunt for a period form one to two years.

(2) In the cases of Para 2, where the violation is committed against world-wide or European endangered species, the deprival of the right to hunt shall be for a period of three years.

(4) For violations under Art. 38, Art. 41, Para 3, Art. 44 and 46, committed in protected territories or concerning world-wide protected animal species, the fees under Para 1 shall be imposed in doubled amount.

Art. 126. (amend., SG 88/05) For carrying out activity without a licence of Art. 62, Para 1, breaking Art. 62a and Art 67, Para 4 or without permit of Art. 67, Para 3 and Art. 38, Para 2 the individuals shall be punished by a fine of 1000 to 10 000 levs and the corporate bodies and sole entrepreneurs - by a proprietary sanction of 2000 to 25 000 levs.

Art. 127. (amend. – SG 94/07) (1) For violations under Art. 16, items "b", "c", "d" and "e" of Regulation 338/97 the natural bodies shall be punished by a fine of 700 to 4 000 levs and the corporate bodies and sole entrepreneurs - by a proprietary sanction of 1500 to 10 000 levs.

(2) For violations under Art. 16, items "k", "l" and "m" of Regulation 338/97 the natural bodies shall be punished by a fine of 1000 to 6 000 levs and the corporate bodies and sole entrepreneurs - by a proprietary sanction of 2500 to 12 000 levs.

(3) For carrying out activity in cases of Art. 16, items "a", "f", "g", "h", "I" and "j" of Regulation 338/97 the natural bodies shall be punished by a fine of 2000 to 10 000 levs and the corporate bodies and sole entrepreneurs - by a proprietary sanction of 5000 to 30 000 levs.

Art. 127a. (new - SG 101/15, in force from 22.12.2015) For deliberate failure to provide or provision of incorrect information under Art. 4 and 7 of Regulation (EC) No 511/2014 to the competent authorities under Art. 115, Para 1 and Art. 118, Para 2 and 3 the natural persons shall be imposed a fine between BGN 1000 and 6000, and the legal persons and sole entrepreneurs shall be imposed a property sanction between BGN 5000 and 20 000.

Art. 127b. (new - SG 101/15, in force from 22.12.2015) (1) For violation of Art. 7, Para 1, Letters "b", "c", "d", "e", "f" and "g" of Regulation (EC) No 1143/2014 the natural persons shall be imposed a

fine between BGN 1000 and 6000, and the legal persons and sole entrepreneurs shall be imposed a property sanction between BGN 5000 and 20 000.

(2) For violation of Art. 7, Para 1, Letters “a” and “h” of Regulation (EC) No 1143/2014 the natural persons shall be imposed a fine between BGN 1500 and 8000, and the legal persons and sole entrepreneurs shall be imposed a property sanction between BGN 8000 and 25 000.

(3) For violation of the requirements of the authorisation under Art. 8, Para 2 and 3 of Regulation (EC) No 1143/2014 the natural persons shall be imposed a fine between BGN 1000 and 5000, and the legal persons and sole entrepreneurs shall be imposed a property sanction between BGN 6000 and 20 000.

Art. 128. (amend., SG 88/05; amend. – SG 94/07) For violation of Art. 41a, Para 2, Art. 92, Para 1, Art. 94, Para 1, Art. 102, par. 4 and Art. 102b, par. 5 the individuals shall be punished by a fine of 50 to 2000 levs, and the corporate bodies and sole entrepreneurs - by a proprietary sanction of 100 to 5000 levs.

Art. 128a. (new – SG 88/05; suppl. – SG 94/07; suppl. – SG 62/10, in force from 10.08.2010) For violation of Art. 43a, Para 1, 2 and 3, Art. 73, Para. 2, Art. 90, Para 1, Art. 102, Para 2, Art. 102a, Para 1 and 2 and Art. 119, Para 2 the natural persons shall be punished by a fee of 500 to 10000 BGN, and the legal persons and the sole entrepreneurs by a property sanction of 1000 to 20 000 BGN.

Art. 128b. (new – SG 88/05) (1) (amend. – SG 52/07) For violation of Art. 31, Para 14, the natural persons shall be punished by a fee of 500 to 10000 BGN, and the legal persons and the sole entrepreneurs by a property sanction of 1000 to 20 000 BGN.

(2) (amend. – SG 52/07; amend. – SG 32/12, in force from 24.04.2012) For breach of Art. 31, Para 14 and Para 17 the official shall be punished by a fee from 1000 to 5000 BGN.

Art. 128c. (new – SG 88/05; suppl. – SG 94/07; amend. - SG 101/15, in force from 22.12.2015) For other violations of this Act, of regulation 338/97 and Regulation 865/2006, Regulation (EC) No 511/2014 and Regulation (EC) No 1143/2014, if the committed does not construct a crime, the natural persons shall be punished by a fee of 50 to 2000 BGN, and the legal persons and the sole entrepreneurs by a property sanction of 100 to 5000 BGN.

Art. 129. (1) (amend., SG 88/05; suppl. – SG 94/07) The objects subject of violation and the objects, including the live animals and plants, having served as an instrument for it shall be seized in favour of the state, not depending on which ownership they are.

(2) (amend. - SG 105/05, in force from 01.01.2006) The sale of objects of Art. 1 shall be carried out by the order of the Tax-insurance Procedure Code.

(3) (new – SG 88/05; amend. – SG 94/07; amend. - SG 101/15, in force from 22.12.2015) Para 2 shall not be applied in case of seizing in favour of the state of specimens of the species under Art. 37 of this Act and under Appendix A of Regulation 338/97, as well as of specimen of species under Art. 70, Item 2 - objects of the violation. In these cases the disposition shall be preformed respectively under the order of Art. 39, Para 2 and 3 or of chapter four, section VI.

Art. 129a. (1) For damages, caused to definite species plants and animals, included in the Appendix No. 3, the guilty persons shall pay compensation.

(2) The amount of the compensation shall be determined by a tariff, adopted by the Council of Ministers.

Art. 130. (1) (amend., SG 88/05; amend. – SG 64/07; amend. – SG 94/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The violations according to Art. 124, Para 1 and 3, Art. 125 and 128c shall be established by an act of an official appointed by the Minister of Environment and Waters or by the Executive Director of the Executive Agency of Forests, by the regional governor or by the mayor of the municipality. The penal provisions shall be issued respectively by the Minister of Environment and Waters or by the Minister of Agriculture, Foods and Forestry, by the regional governor or by the mayor of the municipality or by persons accredited by them.

(2) (new – SG 88/05; amend. – SG 94/07) The violations under Art. 124, Para 2 shall be found by and act of an official appointed by the body, which has issued the permit, and the punitive decrees shall be issued by the respective body, issued the permit or by an accredited by him/her person.

(3) (previous Para 2 - SG 88/05; amend. – SG 64/07; amend. – SG 94/07; amend. – SG 80/09, amend. – SG 58/17, in force from 18.07.2017) The violations of Art. 126 shall be established by an act of an official appointed by the Minister of Environment and Waters or by the Executive Director of the Executive Agency of Forests, and the penal provisions shall be issued respectively by the Minister of Environment and Waters or by the Minister of Agriculture, Foods and Forestry or by persons accredited by them.

(4) (previous Para 3 - amend., SG 88/05; amend. – SG 94/07) The violations of Art. 127, 128, 128a and 12b shall be established by an act of an official appointed by the Minister of Environment and Waters and the penal provisions shall be issued by the Minister of Environment and Waters or by persons accredited by him.

(5) (previous Para 4 - SG 88/05) The establishment of the violations, the issuance, the appeal and the fulfilment of the penal provisions shall be carried out by the order of the Administrative Violations and Penalties Act.

(6) (new – SG 88/05; amend. – SG 64/07; revoked – SG 77/12, in force from 09.10.2012)

(7) The punitive decrees by which a fee up to 100 BGN, inclusive is imposed, shall not be subject to appeal.

Additional provisions

§ 1. In the context of this Act:

1. "Favourable state of the species" exists when:

a) the data for the dynamics of the populations of the species show that this species will remain a vital element of the natural habitat;

b) the natural region of habitation of these species is not decreasing and there is no tendency toward decreasing;

c) present is sufficient habitat providing the living of the populations of these species.

2. "Favourable state of a natural habitat" exists when:

a) the area of its natural size is permanent or expanding;

b) its structure and specific functions provide its long-term existence;

c) the state of the species characteristic of it is favourable.

3. "Botanical garden" is an institution keeping collections of live plants for the needs of the experimental botanical studies, the natural scientific and nature protecting education and training and which is open for visits in a period longer than five months during the year.

3a. (new – SG 88/05; prev. item 41, amend. – SG 94/07) "Floristically important place" is a territory of international significance for preservation of plant species, described as per the standard

method of the Plant Life International.

4. "Vivarium" is an artificial place of raising wild animals.

5. "Species" is a group of morphologically similar organisms of common origin, which are potentially capable of exchanging genetic material in natural conditions.

5a. (new – SG 94/07) "Species of Community interest" means species which, within the European territory of the Member States, are endangered, except those whose natural range is marginal on that territory and which are not endangered or vulnerable in the western palearctic region or vulnerable (i.e. believed likely to move into the endangered category in the near future if the casual factors continue operating), or rare (i.e. with small populations that are not at present endangered or vulnerable, but are at risk - they are located within restricted geographical areas or are thinly scattered over a more extensive range) or endemic and requiring particular attention by reason of the specific nature of their habitat and/or the potential impact of their exploitation on their habitat and/or the potential impact of their exploitation on their conservation status.

6. "Humid area" is a region including lakes, marshes, bogs, peat-bogs or other water areas, regardless of whether they are natural or artificial, permanent or temporary, with water which is static or flowing, fresh, semi-salted or salted, including sea water whose depth or ebb-tide does not exceed 6 m.

7. "Import" is the introduction to the customs territory of the Republic of Bulgaria of a specimen, including specimen caught in the sea, which is not under the jurisdiction of either country.

8. (amend. - SG 19/11, in force from 09.04.2011) "Water areas" are the forest areas, the land fund and the continental shelf and of the exclusive economic zone flooded with water.

9. "Restoration" is the recreation in natural conditions of cohabitations of organisms, ecological systems and complexes of them according to a model of the naturally existing or creation of conditions for repeated generation or increase of the number of the natural populations.

10. (amend. – SG 94/07) "Genetic material" are materials of vegetation, animal or fungous origin containing functional units of heredity.

11. "Genetic resources" are a genetic material of real or potential value.

12. (amend. - SG 19/11, in force from 09.04.2011) "Forests" are the forest areas in the context of the Forestry Act.

12a. (new - SG 101/15, in force from 22.12.2015) "Forest genetic resources" means natural genetic resources of the tree, bush and hunting species.

13. "Date of obtaining" is the date on which the specimen taken from the wild nature, born in a closed premises or artificially reproduced, obtained by trade relations or exchange.

14. "Dendrarium" is a live collection of trees and bushes on a definite territory, organised in schematic, geographic or other scientific principle.

14a. (new – SG 88/05) "Small leather articles" are small industrial articles of leather such as belts, straps, seats for velocipedes, cases for documents, ear-rings, pockets for keys, notebooks, cases for tobacco, cigarette cases, wallets and strings for watches and other of similar type.

15. "Specimen" is every animal or plant, dead or living, every easily distinguishable part of the body or every product obtained from the animal or plant, as well as any other commodity which, on the grounds of an accompanying document, packing, marking, label or other circumstance, can be identified as a part or derivative of an animal or a plant.

16. "Specimen raised in closed premises" is a specimen of an animal species born, hatched and raised in closed premises, or a specimen of a vegetation species artificially reproduced. Artificially reproduced specimen is the one obtained by reproduction in an environment created or modified by people and under their control which, regarding the animals, is at least second generation raised by people without adding a genetic material of the wild nature.

16a. (new – SG 88/05) "Specimen in helpless status" is alive specimen of animal species, physically weak or immobilized as a consequence of long starvation or parasites presence.

17. "Ecological system" is a dynamic complex of vegetation, animal and micro-organism

cohabitations and their environment, which interact as a functional unit of specific interrelated processes and specific general aspect.

18. "Endemic species" is the one met only in a definite geographic region.

18a. (new - SG 101/15, in force from 22.12.2015) "Natural genetic resources" means all georesources of the Republic of Bulgaria of its natural flora, fauna, micota and microorganisms, incl. pathogenic.

19. "Endangered species" are those which are threatened of extinction in their entire aril or to its great extent.

20. (amend. - SG 61/15) * "Lands" are the agricultural lands in the context of the Law for the ownership and tenure of agricultural lands.

20a. (new – SG 94/07) "Site of Community importance" means a territory, in the biogeographical region or regions to which it belongs, contributes significantly to the maintenance or restoration at a favourable conservation status of a natural habitat type in Annex I or of a species of Annex II and contributes significantly to the coherence of the network of protected zones referred to in Art. 3, and/or contributes significantly to the maintenance of biological diversity within the biogeographic region or regions concerned. For animal species ranging over wide areas, sites of Community importance shall correspond to the places within the natural range of such species which present the physical or biological factors essential to their existence.

21. "Zoo garden" is a permanent establishment where animals of wild species are kept for the purpose of showing them to the public during more than 7 days throughout the year, with exception of circuses, pet shops and other establishments which do not show to the public a considerable number of animals or species.

22. "Export" is taking out of the customs territory of the Republic of Bulgaria of a specimen.

23. (amend. – SG 94/07) "Collection" is a collection of specimens of vegetation, animal and fungous species (including seeds or other reproductive materials), raised or stored in conditions controlled by man, and designated for scientific and educational purposes or for the purposes of preservation and restoration of the species.

24. "CORINE place" is a territory described by the standard international methodology of the Council of Europe "CORINE biological types".

25. "Landscape" is a territory whose specific appearance and elements have occurred as a result of actions and interactions between natural and/or human factors.

25a. (new – SG 88/05) "Innuite nations" shall be ethnic groups populating the border north territories of Canada, Alaska, Scandinavia and Siberia, known also as Eskimos, part of main living of which is the tulle hunting .

26. "Habitat of species" is the region determined by specific abiotic and biotic factors where these species are to be found permanently or temporarily in some of the stages of their life cycle.

26a. (new – SG 88/05) "Non-selective traps" shall be the step-, bait-, the pressing traps and the loops.

26b. (new – SG 88/05; amend. – SG 19/09, in force from 10.04.2009) "Museum" shall be a cultural and scientific organization oursuant to the provisions of the Cultural Heritage Act.

26c. (new – SG 88/05) "Mutation" shall be a natural or obtained through selection change of the characteristics of the individuals of a definite biological kind, upon which the colour ot the form of body is changed.

26d. (new – SG 94/07) "Mycota" are all fungous species within a particular region.

27. "Organism" is every live body consisting of coordinated active organs and existing independently. The organism is an individual of a population of individual species.

28. "Ornithological important place" is a territory of international importance for preservation of the birds, described by the standard international methodology of Bird Life International.

28a. (new – SG 52/07) "Plans, programmes and investment offers" are the plans, programmes

and investment offers and their extensions and amendments within the meaning of the Environmental Protection Act.

29. "Population" is a territorially separated combination of individuals of the same species which can freely exchange genetic material.

30. "Potentially endangered species" are those for which the latest transition to the category of the endangered species is possible, if the factors causing the danger continue to exist.

31. "Natural habitat" are the natural or close to the natural land or aquatic regions characterised by a characteristic geographic, abiotic and biotic particularities giving them specific appearance.

31a. (new – SG 88/05) "Object of protected zones" shall be the natural habitats and the habitats of the species which shall be protected in the concrete protected zone.

31b. (new – SG 52/07 amend. – SG 62/10, in force from 10.08.2010; amend. - SG 19/11, in force from 09.04.2011) "Projects" are the district plans for development of forest areas, forest economy projects and other projects, with which are envisaged activities out of the scope of Appendix No 1 and 2 of the Environmental Protection Act, except for projects which are required under the Spatial Planning Law.

31c. (new – SG 94.07) "Natural habitat types of Community interest" means those habitats of the European territory of the Member States, which, are in danger of disappearance in their natural range or have a small natural range following their regression or by reason of their intrinsically restricted are or present outstanding examples of typical characteristics of one or more of the nine following biogeographical regions: Alpine, Atlantic, Black-Sea, Boreal, Continental, Macronesian, Mediterranean, Panonian and Steppe.

32. "Primary public interest" is the one related to the public health, the national security, exceptionally favourable effect on the environment, as well as to specific publicly important obligations regarding transport, energy and communication systems.

33. "Ramsar place" is a humid area which meets the criteria of the Convention for the humid areas of international importance, especially as habitats of water abiding birds (Ramsar Convention) (SG 56/1992).

34. "Rare species" are those whose populations are small in number, scattered or dependant on specific factors and, if not directly, than indirectly is endangered or potentially endangered in the context of Item 19 and 30.

34a. (new - SG 101/15, in force from 22.12.2015) "Agricultural genetic resources" means the plants and animals of the culture flora and fauna subject to farm breeding.

35. "Rescue centre" is a corporate body or individual appointed by the Minister of Environment and Waters caring for confiscated live specimens.

36. (amend. – SG 94/07) "Preservation" is all measures necessary for preservation or restoration of the natural habitats and populations of wild vegetation, animal and fungous species in favourable state.

36a. (new – SG 88/05) "World – wide endangered species" shall be species, included in the categories "disappeared in the nature", "critically endangered", "endangered" or "vulnerable" of the updated Red List of the International Union for Protection of the Nature.

37. "Tacson" is the general name of the classification units related to which are the sub-species, species and the higher units of the species level.

37a. (new – SG 94/07) "Third country" means a country, which is not a European Union Member State.

38. "Sustainable management" is a management of the using, development and preservation of the natural resources in a way and in degree enabling the present generations and habitations to provide social, economic and structural and cultural wealth without:

a) reducing the possibility for the future generations and cohabitations to satisfy social, economic and cultural needs;

b) violating the ability of the ecological systems to fulfil their soil protecting and climate regulating functions;

c) reducing considerably the biological diversity.

38a. (new – SG 88/05) "Tutorial collection" is a collection of compounds, herbariums and stuff animals in schools, which shall serve education of pupils, students and PhD students.

39. "Fauna" are all species of animals in a definite region.

40. "Flora" are all species of plants in a definite region.

41. (new – SG 94/07) "Breeding and keeping centers for protected animal species" means a legal entity, holding a permit granted by the Minister of Environment and Waters for keeping and breeding protected animal species for the purposes of preservation and/or re-introduction into the nature.

Transitional and concluding provisions

§ 2. Within 4 years from the enactment of this Act the Minister of Environment and Waters shall present to the Council of Ministers the list of Art. 10, Para 3.

§ 3. Within 6 months from the enactment of this Act the Minister of Environment and Waters shall present to the Council of Ministers a draft ordinance of Art. 66, Para 6.

§ 4. Within one year from the enactment of this Act all individuals and corporate bodies possessing specimens of species of Art. 70, Item 1 and 2, shall register them by the order of chapter four, section IV.

§ 5. Within one year from the enactment of this Act all individuals and corporate bodies of Art. 60, Para 1 shall submit the necessary information for entry in the registers of Art. 63.

§ 6. Within one year from the enactment of this Act the persons of Art. 96, Para 1 shall present the lists of Art. 96, Para 2.

§ 7. Within 4 years from the promulgation in the State Gazette of the ordinance of Art. 61, Para 1 the owners of zoo gardens shall be obliged to bring them in compliance with the requirements of the ordinance and to file applications for issuance of licence.

§ 8. (1) The buffer zones around reservations and maintained reservations, without those included in national parks declared by the order of the revoked Environmental Protection Act, shall retain their boundaries and regimes, unless they have been changed by the order of chapter two, section IV of this Act.

(2) The buffer zones around reservations included in national parks shall be deleted by this Act.

(3) The venerable trees declared protected by the order of the revoked Environmental Protection Act shall retain their regimes unless they are deleted by the order of chapter five of this Act.

§ 9. This Act revokes the Environmental Protection Act.

§ 10. The following amendments are introduced to the Hunting and Game Protection Act in the Appendix to Art. 5, Para 2, Item 1 and Para 5:

1. Item 6. bear (*Ursus arctos* L.) is revoked.
2. Item 23. *Phalacrocorax carbo* L. is revoked.

§ 11. The following amendments and supplements are introduced to the Protected Areas Act:

1. The following amendments and supplements are introduced to Art. 17:

- a) in Para 1, Item 5 the words "over 25 percent" are deleted;
- b) added in Para 4 at the end is "and a positive decision of the National Biodiversity Advisory

Council.

2. The following supplements are introduced to Art. 38:

- a) in Para 3, after the work "taken" is added "by a common majority";
- b) created are Para 4 and 5:

"(4) Members of the commission who do not agree with the taken decision for accepting the proposal and have signed the records with reserves shall motivate it in writing within 3 days. The reserves shall be attached to the records.

(5) In the cases of Para 4 the Minister of Environment and Waters shall take the final decision for declaring the protected territory or for rejection of the proposal."

3. In Art. 39, Para 1 the words "according to the proposal of the commission of Art. 38" are replaced by "upon positive decisions of Art. 38, Para 3 and 5".

4. Para 6 is created in Art. 42:

"(6) By an order according to Para 5 and without observing the procedures of Para 1 can be updated the area of the protected territory when the correction ensues from a more precise measuring and it is not related to a change of the determined boundaries of the protected territory."

5. Para 3 is created in Art. 67:

"(3) The guarding of individual reservations and maintained reservations outside the boundaries of the national parks can be conceded by the Minister of Environment and Waters to other bodies of the executive authority or to municipalities."

6. The following amendments are introduced to Art. 74:

- a) in Para 1, Item 1 and 4 are revoked;
- b) in Para 3 the words "approved by the Council of Ministers" are replaced by "determined by the

Minister of Environment and Waters".

7. Art. 75 is revoked.

8. In Art. 79, Para 3, after the word "forestry" is added "and the directorates of natural parks".

9. Art. 86 is revoked.

10. In Appendix No 1 the fourth column of the table and the text after the table are deleted.

22. In Appendix No 2 the fourth column of the table is deleted.

§ 12. In the Forestry Act, in Art. 3, Para 2 at the end is added "except in the cases of Art. 67, Para 3 of the Protected Areas Act".

§ 13. (amend. – SG 64/07; amend. – SG 80/09; amend. - SG 66/13, in force from 26.07.2013; amend. – SG 98/14, in force from 28.11.2014, amend. – SG 58/17, in force from 18.07.2017) The implementation of the Act is assigned to the Minister of Environment and Waters, the Minister of

Agriculture, Foods and Forestry, the Minister of Regional Development and Public Works, the Minister of Finance and the mayors of the municipalities.

The Act was adopted by the 39th National Assembly on July 10, 2002 and on August 2, 2002 and was affixed with the official seal of the National Assembly.

Transitional and concluding provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE BIOLOGICAL DIVERSITY ACT

(PROM. - SG 88/05; AMEND. – SG 52/07)

§ 70. The prohibition for hunting with nets shall enter one year after this Act enters in force.

§ 71. Paragraph 12 regarding Art. 31 shall enter in force from the date of the Agreement on accession of the Republic of Bulgaria to the European Union enters in force.

§ 72. (1) Till entering into force of §12 regarding Art. 31, at conduction of procedures of AIE of investment offers and of AE of plans and programmes as per the Environmental Protection Act, concerning potential protected zones, about which at the Ministry of Environment and Waters documentation under Art. 8, Para 1 is submitted, the competent body may set also other specific requirements to the assigner regarding the range of information related with the subject and purposes of the respective protected zone.

(2) In the cases of Para 1, where the information regarding the degree of damaging of the potential protected zone is not sufficient or contradictive, the competent body under the Environmental Protection Act shall terminate the procedure of AIE or EA, about which shall notify the assignor.

§ 73. (1) (prev. text of § 73 – SG 52/07) In the cases where the plan, the programme or the investment offer concern a territory, which has at the same time status of a protected territory under the Protected Areas Act and of protected zone under the Biological Diversity Act, Art. 31 shall be applied.

(2) (new – SG 52/07) In the cases referred to in Para1 coordination with the Ministry of Environment and Waters as per Art. 13, Para2 and Art. 66, Para2, Item 2 of the Protected Areas Act shall not be carried out.

§ 74. (revoked – SG 52/07)

§ 75. The prohibitions under Art. 38 regarding the species "Wild goat" and "European wild cat" shall enter in force from the date on which the Agreement on accession of the Republic of Bulgaria to the European Union enters in force.

§ 76. The prohibition to possess, transport, carry, exhibit at public places and exchange specimens under Art. 38, Para 1, Item 7 shall not be applied to the specimens obtained before this Act enters in force, which are part of museum or tutorial collections.

(2) Exchange of specimens under Para 1 may be performed only between museums and scientific organizations or schools.

(3) The specimens under Para 1, as well as the newly obtained specimens shall be marked and kept under report in the respective museum, scientific organization or school.

§ 77. The ordinance under Art. 31, Para 1 shall be issued within one year from this Act enters in force.

§ 78. (1) Within one year from this Act enters in force, all the buffer zones, announced under the Biological Diversity Act and under the Environmental Protection Act shall be re-categorized as protected areas under the Protected Areas Act and shall save their range, borders and regimes. The re-categorization shall be executed by an order of the Minister of Environment and Waters without coordination under Art. 42, Para 2 of the Protected Areas Act.

(2) Till the re-categorization under Para 1, for breaches of the regimes of the buffer zones, the offenders shall be punished under the Protected Areas Act.

(3) The procedures of announcement of new buffer zones, which are not finished to the date this Act enters in force, shall be finished under the order of Chapter Three of the Protected Areas Act and the objects shall be announced as protected areas.

Transitional and concluding provisions TO THE TAX-INSURANCE PROCEDURE CODE

(PROM. – SG 105/05, IN FORCE FROM 01.01.2006)

§ 88. The code shall enter in force from the 1st of January 2006, except Art. 179, Para 3, Art. 183, Para 9, § 10, Item 1, letter "e" and Item 4, letter "c", § 11, Item 1, letter "b" and § 14, Item 12 of the transitional and concluding provisions which shall enter in force from the day of promulgation of the code in the State Gazette.

Transitional and concluding provisions TO THE ADMINISTRATIVE PROCEDURE CODE

(PROM. – SG 30/06, IN FORCE FROM 12.07.2006)

§ 142. The code shall enter into force three months after its promulgation in State Gazette, with the exception of:

1. division three, § 2, Item 1 and § 2, Item 2 – with regards to the repeal of chapter third, section II "Appeal by court order", § 9, Item 1 and 2, § 15 and § 44, Item 1 and 2, § 51, Item 1, § 53, Item 1, § 61, Item 1, § 66, Item 3, § 76, items 1 – 3, § 78, § 79, § 83, Item 1, § 84, Item 1 and 2, § 89, items 1 - 4 § 101, Item 1, § 102, Item 1, § 107, § 117, items 1 and 2, § 125, § 128, items 1 and 2, § 132, Item 2 and § 136, Item 1, as well as § 34, § 35, Item 2, § 43, Item 2, § 62, Item 1, § 66, items 2 and 4, § 97, Item 2 and § 125, Item 1 – with regard to the replacement of the word "the regional" with the "administrative" and the replacement of the word "the Sofia City Court" with "the Administrative court - Sofia", which shall enter into force from the 1st of May 2007;

2. paragraph 120, which shall enter into force from the 1st of January 2007;

3. paragraph 3, which shall enter into force from the day of the promulgation of the code in State Gazette.

**Transitional and concluding provisions
TO THE COMMERCIAL REGISTER ACT**

(PROM. – SG 34/06, IN FORCE FROM 01.10.2006)

§ 56. This Act shall enter into force from the 1st of October, with the exception of § 2 and § 3, which shall enter into force from the day of the promulgation of the Act in State Gazette.

Transitional provisions

**TO THE ACT AMENDING AND SUPPLEMENTING THE BIOLOGICAL DIVERSITY ACT
(PROM. – SG 52/07)**

§ 14. (1) The assessment as per Art. 31 shall also apply to plans, programmes, projects and investment offers, which by the moment of entry into force of this Act have not been approved according to the procedures laid down in a special Act or by-law, on the basis of which they are being developed, or they have been approved, but have not entered into force, regardless whether they fall within the scope of the Environmental Protection Act and whether procedure of assessment of the influence on the environment or of ecological assessment pursuant to Chapter Six of the Environmental Protection Act has been completed or has started with regard to them.

(2) The assessment as per Art. 31 shall not be implemented in case § 72 of the Act Amending and Supplementing the Biological Diversity Act (SG 88/05) has not been applied with regard to the plans, programmes, projects and investment offers.

(3) In the cases referred to in Para1 where a procedure of assessment of the influence on the environment has been carried out and there is a decision entered into force or a procedure for ecological assessment with a decision which has entered into force pursuant to Chapter Six of the Environmental Protection Act, the assessment as per Art. 31 shall be carried out according to Art. 31, Para5.

**Transitional and concluding provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE FORESTRY ACT**

(PROM. – SG 64/07)

§ 30. In the Biological Diversity Act (prom. – SG 77/02; amend. – SG 88 and 105/05; SG 29, 30 and 34/06; SG 52/07) the following amendments and supplements shall be introduced:

.....

6. Everywhere in the Act the words:

a) "the head of the National Forests Department" shall be replaced with "the Chairman of the State Agency of Forestry"

b) "the National Forests Department" shall be replaced with "the State Agency of Forestry";

c) "the Minister of Agriculture and Forestry" and "the Ministry of Agriculture and Forestry" shall be replaced respectively with "the Chairman of the State Agency of Forestry" and "the Chairman of the State Agency of Forestry".

**Additional provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE BIOLOGICAL DIVERSITY ACT**

(PROM. - SG 94/07)

§ 68. This Act shall introduce the provisions of Directive 92/43/EEC of the Council on the conservation of natural habitats of wild flora and fauna, Directive 79/409/EEC of the Council on the conservation of wild birds and Directive 2006/105/EC of the Council, adapting Directives 73/239/EEC, 74/557/EEC and 2002/83/EC in the field of environment by reason of the accession of Bulgaria and Romania.

§ 69. Everywhere in this Act the words "authorized" shall be replaced with "accredited", and the words "Ministry of Agriculture and Forests" and the "Minister of Agriculture and Forests" shall be replaced respectively with "Ministry of Agriculture and Food Supply" and "Minister of Agriculture and Food Supply".

Transitional and concluding provisions

TO THE ACT AMENDING AND SUPPLEMENTING THE BIOLOGICAL DIVERSITY ACT

(PROM. - SG 94/07)

§ 70. Within one year after the enforcement of this Act the owners of hunter's trophies of a wild goat and a wild cat, acquired prior to entering into force of restrictions under Art. 38, shall announce them in the respective regional inspection office of environment and waters. Trophies of a wild cat shall be registered following the procedure of Art. 91.

§ 71. Within one year after the enforcement of this Act the owners of Vipera ammodytes farms shall announce the available quantities in the respective regional inspection office of environment and waters. The available quantities shall be deemed legally acquired.

§ 72. The prohibition of usage of lead shots in wet zones shall enter into force from 1 June 2008.

Transitional and concluding provisions

TO THE ACT AMENDING AND SUPPLEMENTING THE FORESTRY ACT

(PROM. - SG 43/08)

§ 78. Everywhere in the Biological Diversity Act (prom. – SG 77/02; amend. – SG 88 and 105/05, SG 29, 30, 34 and 80/06, SG 52, 53, 64 and 94/07) the words "departments of", "floristries" and "state game-breeding stations" shall be replaced respectively with "directorates of", "forests management" and "state game husbandry".

Transitional and concluding provisions

TO THE CULTURAL HERITAGE ACT

(PROM. - SG 19/09, in force from 10.04.2009)

§ 24. The following amendments are made to the Biological Diversity Act (prom. – SG 77/02, amend. SG 88 and 105/05, SG 29, 30 and 34/06, SG 52, 64 and 94/07, SG 43/08):

.....
2. Everywhere in the Act the words "cultural monuments" and "The Act on Cultural Monuments and Museums" shall be replaced respectively with "the cultural valuables" and "the Cultural Heritage Act".

**Transitional and concluding provisions
TO THE CULTURAL HERITAGE ACT**

(PROM. - SG 19/09, in force from 10.04.2009)

§ 44. The Act shall enter into force from 10 April 2009, except for Art. 114, par. 2 and Art. 126, which shall enter into force from 10 April 2010.

**Transitional and concluding provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE FORESTRY ACT**

(PROM. – SG 80/09)

§ 64. In the Biological Diversity Act (prom. – SG 77/02; amend. – SG 88 and 105/05, SG 29, 30, 34 and 80/06; SG 52, 53, 64 and 94/07, SG 43/08 and SG 19/09) shall be made the following amendments:

.....
8. Everywhere in the Act the words:

a) "Ministry of Agriculture and Food Supply" and "Minister of Agriculture and Food Supply" shall be replaced respectively by "Ministry of Agriculture and Food" and "Minister of Agriculture and Food";

b) "State Agency of Forests" and "the Chairman of the State Agency of Forests" shall be replaced respectively by "Executive Agency of Forests" and "the Executive Director of the Executive Agency of Forests".

**Transitional and concluding provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE BIOLOGICAL DIVERSITY ACT**

(PROM. – SG 62/10, IN FORCE FROM 10.08.2010)

§ 10. Started before this Act enters into force procedures under Art. 31. Para 1 shall be finished under the current procedure.

§ 11. Council of Ministers shall bring the ordinance envisaged in Art. 31 a in accordance with the requirements of this Act in a term up to 30 September 2010

§ 12. This Act shall enter in force from the day of its promulgation in the State Gazette, except for § 5, which shall enter in force from 30 September 2010.

**Transitional and concluding provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE PENAL CODE**

(PROM. – SG 33/11, IN FORCE FROM 27.05.2011)

§ 46. This Act shall enter in force in one month after its promulgation in the State Gazette, except for § 21 and § 22, which shall enter in force in three months after its promulgation in the State Gazette.

**Transitional and concluding provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE ENVIRONMENTAL PROTECTION
ACT**

(PROM. – SG 32/12, IN FORCE FROM 24.04.2012)

§ 98. This Act shall enter into force from the date of its promulgation in the State Gazette except for the provisions of:

1. paragraphs 20-42, § 75 and § 91 which shall enter into force from 1 January 2013;
2. paragraphs 43-58, § 87 and § 88 which shall enter into force on 7 January 2014 for operators:
 - a) of installations put into operation and holding a complex permit before 7 January 2013 and performing activities in Annex № 4:
 - aa) item 1.1 - for operations with a rated thermal input exceeding 50 MW;
 - bb) paragraphs 1.2, 1.3, 1.4, "a", 2.1 - 2.6 3.1 - 3.5;
 - cc) 4.1 - 4.6 - for activities relating to production by chemical treatment;
 - dd) 5.1, letters "a", "g", "" and "k" and 5.2 "a" - only for municipal waste; dd) sections 5.3.1, letters "a" and "b", 5.4, 6.1, letter "a" and "b", 6.2, 6.3, 6.4.1, 6.4.2, letter "a", and 6.4.3 6.5 - 6.9;
 - b) whose application for a complex permit is approved no later than 7 January 2013 and the facilities - subject of the application will be put into operation no later than 7 January 2014

**Concluding provisions
TO THE ACT ON THE AMENDMENT OF THE ADMINISTRATIVE VIOLATIONS AND
PENALTIES ACT**

(PROM. - SG 77/12, IN FORCE FROM 09.10.2012)

§ 19. This Act shall enter into force from the day of its promulgation in the State Gazette.

**Transitional and concluding provisions
TO THE PUBLIC FINANCE ACT**

(PROM. SG 15/13, IN FORCE FROM 01.01.2014)

§ 123. This Act shall enter into force on 1 January 2014 with the exception of § 115, which enters into force on January 1, 2013, and § 18, § 114, § 120, § 121 and § 122, which came into force on 1 February in 2013.

**Transitional and concluding provisions
TO THE SPATIAL DEVELOPMENT ACT**

(PROM. – SG 66/13, IN FORCE FROM 26.07.2013)

§ 117. The Act shall enter into force from the date of its promulgation in the State Gazette.

Transitional and concluding provisions
TO THE ACT ON AMENDMENT AND SUPPLEMENTATION OF THE ACT ON THE PURITY
OF THE ATMOSPHERE

(PROM. – SG 101/15, IN FORCE FROM 22.12.2015)

§ 36. This Act shall enter into force from the day of its promulgation in the State Gazette, except for:

1. paragraph 8 regarding Art. 17c, Para 3, 4, 5 and 6, which shall enter into force from 1 January 2017;
2. paragraph 20 regarding Art. 34i, Para 7, which shall enter into force from 1 January 2018.

Transitional and concluding provisions
TO THE SPATIAL DEVELOPMENT ACT

(PROM. – SG 98/14, IN FORCE FROM 28.11.2014)

§ 117. The Act shall enter into force from the date of its promulgation in the State Gazette.

Concluding provisions
TO THE ACT AMENDING THE ACT ON BULGARIAN FOOD SAFETY AGENCY

(PROM. - SG 58/17, IN FORCE FROM 18.07.2017)

§ 8. Everywhere in the text of Biological Diversity Act words "Minister of Agriculture and Food" and "Ministry of Agriculture and Food" shall be replaced with words "Minister of Agriculture, Food and Forestry" and "Ministry of Agriculture, Food and Forestry".

.....
§ 76. This Act shall enter into force on the day of its promulgation in the State Gazette.

Transitional and concluding provisions
TO THE ACT AMENDING AND SUPPLEMENTING THE ENVIRONMENTAL PROTECTION
ACT

(PROM. - SG 76 FROM 2017)

§ 7. Administrative cases, initiated before the entry into force of this act, under Art. 27, 88, 93 and 99 of the Environmental Protection Act and under Art. 31 of the Biodiversity Act shall be completed under the order prevailing hitherto.

Appendix No 1 to Art. 6, Para 1, Item 1 (amend. SG 88/05)

The code in column 1 corresponds to the symbol of the type habitat in Appendix 1 of Directive 92/43/EEC.

(amend. – SG 94/07)

The sign "*" in column 2 denotes priority types of natural habitats to be preserved.

The name in column 3 corresponds to the name of the type of habitat in Appendix 1 of Directive 92/43/EEC.

Code of Directi(* 1)ve 92/43/EEC(1)	Pri-ori-ty	Name
1	2	3
1110		Permanently covered by sea water sand and mud flats
1130		Estuaries
1140		Mudflats and sandflats not covered by seawater at low tide
1150	*	Coastal lagoons
1160		Vast shallow bays
1170		Communities with brown, red and green algae on rock sea bottoms (Reefs)
1210		Annual vegetation on sea coastal alluvium
1240		Steep sea cliffs overgrown with endemic species Limonium
1310		Salicornia and other annual plants colonizing mud and sand terrains
1340	*	Inland salt meadows
1410		Mediterranean salt meadows
1530	*	Panonian salt steppes and salt marshes
2110		Emerging moving dunes
2120		Moving dunes with Ammophila arenaria on the coastal strip (white dunes)
2130	*	Immovable coastal dunes with grass vegetation (grey dunes)
2180		Afforested dunes
2190		Humid dune-slacks
2340	*	Pannonic inland dunes
3130		Oligotrophic to mesotrophic standing waters with vegetation of Littorelletea uniflorae and/or Isoeto-Nanojuncetea
3140		Hard oligitrophic to mesotrophic waters with benthos formations of Chara
3150		Natural eutrophic lakes with vegetation of type Magnopotamion or Hydrocharition
3160		Natural dystrophic lakes
3260		Flatland or mountain rivers with vegetation of Ranunculion fluitantis and Callitriche-Batrachion
3270		Rivers with mud banks with Chenopodium rubri and Bidenton p.p.
4030		European dry ericoid communities
4060		Alpine and boreal ericoid communities
4070	*	Bush communities with Pinus mugo
4080		Sub-arctic bushes of Salix spp.
4090		Endemic oro-mediterranean communities of spinescent low bushes
40A0	*	Sub-continental peri-Pannonic bush communities
40B0		Rhodope communities of Potentilla fruticosa
40C0	*	Pontic-sarmat deciduous bushes
5130		Communities of Juniperus communis on limestone
5210		Bushes with Juniperus spp.
6110	*	Open calcifilic or basifilic grass communities of Alysso-Sedion albi
6150		Silicate Alpine and boreal grass communities
6170		Alpine and sub-Alpine limestone grass communities
6210		Semi-natural dry grass and bush communities on limestone (Festuco Brometalia) (*important habitats of orchids)
6220	*	Pseudo-steppes with grain and annual plants of class Thero Brachypodietea
6230	*	Богати на видове картълони съобщества върху силикатен терен в

планините

6240	*	Sub-Pannonic steppe grass communities
6250	*	Pannonic loess steppe grass communities
6260	*	Pannonic sand steppes
62C0	*	Ponto-Sarmatic steppes
62A0		East sub-Mediterranean grass communities
62D0		Oro-moesic acidophilic grass communities
6410		Meadows with <i>Molinia</i> on carbonate, turf or clay soils (<i>Molinion caeruleae</i>)
6420		Mediterranean humid communities of high grasses <i>Molinio-Holoschoenion</i>
6430		Hydrophilic communities of high grasses in planes and in the mountain to Alpine belt
6440		Alluvial meadows of community <i>Cnidion dubii</i> in river valleys
6510		Lowland haymaking meadows
6520		Mountain haymaking meadows
7140		Transitional marshes and sailing movable peat bogs
7210	*	Carbonate marshes with <i>Cladium mariscus</i> and species of community <i>Caricion davallianae</i>
7220	*	Springs with hard water with tuff formations (<i>Cratoneurion</i>)
7230		Alkaline swamps
8110		Silicate talus from mountain to snow belt
8120		Talus on lime terrains and calcium schists in high mountains
8210		Hasmophitic vegetation on limestone rock slopes
8220		Hasmophitic vegetation on silicate rock slopes
8230		Silicate rocks with pioneer vegetation of communities <i>Sedo-Scleranthion</i> or <i>Sedo albi-Veronicion dillenii</i>
8310		Undeveloped caves
8330		Subaquatic or partially subaquatic sea caves
9110		Beech forests of type <i>Luzulo-Fagetum</i>
9130		Beech forests of type <i>Asperulo-Fagetum</i>
9150		Thermophilic beech forests (<i>Cephalanthero-Fagion</i>)
9170		Oak-hornbeam forests of type <i>Galio-Carpinetum</i>
9180	*	Mixed forests of community <i>Tilio-Acerion</i> on talus and steep slopes
91D0	*	Marsh forests
91E0	*	Alluvial forests with <i>Alnus glutinosa</i> and <i>Fraxinus excelsior</i> (<i>Alno-Pandion</i> , <i>Alnion incanae</i> , <i>Salicion albae</i>)
91F0		Riverside mixed forests of <i>Quercus robur</i> , <i>Ulmus laevis</i> and <i>Fraxinus excelsior</i> or <i>Fraxinus angustifolia</i> by big rivers (<i>Ulmion minoris</i>)
91G0	*	Pannonic forests with <i>Quercus petraea</i> and <i>Carpinus betulus</i>
91H0	*	Pannonic forests with <i>Quercus pubescens</i>
91I0	*	Euro-Siberian steppe forests with <i>Quercus</i> spp.
91M0		Balkan – Pannonic hornbeam – durmast forests
91S0	*	West – Pontic beech forests
91W0		Moesian beech forests
91Z0		Moesian silver lime forests Мизийски гори от сребролистна липа
91AA	*	East <i>Quercus pubescens</i> forests
91BA		Moesian fir forests
91CA		Rila-Rhodope and Balkanic wild pine forests
9260		Forests of <i>Castanea sativa</i>
9270		Hellenic beech forests with <i>Abies borisii-regis</i>
92A0		Riverside galleries of <i>Salix alba</i> and <i>Populus alba</i>
92C0		Forests of <i>Platanus orientalis</i>
92D0		Southern riparian galleries and thickets (<i>Nerio-Tamaricetea</i> and <i>Securinegion tinctoriae</i>)
9410		Acidophilic forests of <i>Picea</i> in mountain to Alpine belt (<i>Vaccinio-Piceetea</i>)
9530	*	Sub-Mediterranean pine forests with endemic subspecies of Austrian

		Pine
9560	*	Endemic forests of Juniperus spp.
95A0		Forests of white and lack fir

(*1) Corresponding to the code of Nature 2000

Appendix No 2 to Art. 6, Para 1, Item 2 (amend. SG 88/05)
(amend. – SG 94/07)

The sign "!" before the name of species denotes that the species are included in the Appendix to Resolution No 6 (1998) of the Standing Committee of the Bern Convention. The sign "*" before the name of species denotes that the species require priority preservation of its habitat.

The abbreviation "spp." designates all the species belonging to that taxon available in the territory of the Republic of Bulgaria.

	1. ГРЪБНАЧНИ	1. VERTEBRATES
	КЛАС БОЗАЙНИЦИ	MAMMALIA
	РАЗРЕД ПРИЛЕПИ	CHIROPTERA
	Сем. Подковоноси прилепи	Rhinolophidae
!	Средиземноморски подковонос	Rhinolophus blasii
!	Южен подковонос	Rhinolophus euryale
!	Голям подковонос	Rhinolophus ferrumequinum
!	Малък подковонос	Rhinolophus hipposideros
!	Подковонос на Мехели	Rhinolophus mehelyi
	Сем. Гладконоси прилепи	Vespertilionidae
!	Широкоух прилеп	Barbastella barbastellus
	Дългокрил прилеп	Miniopterus schreibersii
	Дългоух нощник	Myotis bechsteinii
	Остроух нощник	Myotis blythii
!	Дългопръст нощник	Myotis capaccinii
!	Трицветен нощник	Myotis emarginatus
!	Голям нощник	Myotis myotis
	РАЗРЕД ГРИЗАЧИ	RODENTIA
	Сем. Хомяци	Cricetidae
!	Добружански (среден) хомяк	Mesocricetus newtoni
	Сем. Сънливци	Gliridae
	Мишевиден сънливец	Myomimus roachi
	Сем. Катерици	Sciuridae
!	Лалугер	Spermophilus citellus (Citellus citellus)
	Сем. Скачащи мишки	Zapodidae
	Скачаща (степна) мишка	Sicista subtilis
	РАЗРЕД ХИЩНИЦИ	CARNIVORA
	Сем. Кучета	Canidae
!	* Европейски вълк	Canis lupus
	Сем. Мечки	Ursidae
!	* Кафява мечка	Ursus arctos
	Сем. Порови	Mustelidae
!	Видра	Lutra lutra
	Степен пор	Mustela eversmanii
	Пъстър пор	Vormela peregusna
	Сем. Котки	Felidae
	Рис	Lynx lynx (Felis lynx)
	Сем. Същински тюлени	Phocidae
!	* Тюлен монах	Monachus monachus
	РАЗРЕД КИТОПОДОБНИ	CETACEA
	Сем. Морски свине	Phocoenidae

!	Муткур (морска свиня)	Phocoena phocoena
	Сем. Делфини	Delphinidae
!	Афала	Tursiops truncatus
	РАЗРЕД ЧИФТОКОПИТНИ	ARTIODACTYLA
	Сем. Кухороги	Bovidae
!	Дива коза	Rupicapra rupicapra balcanica
	КЛАС ПТИЦИ	AVES
	РАЗРЕД ГМУРКАЧОПОДОБНИ	GAVIIFORMES
	Сем. Гмуркачови	Gaviidae
	Червеногуш гмуркач	Gavia stellata
	Черногуш гмуркач	Gavia arctica
	РАЗРЕД ГМУРЕЦОПОДОБНИ	PODICIPEDIFORMES
	Сем. Гмурцови	Podicipedidae
	Ушат гмурец	Podiceps auritus
	РАЗРЕД ПЕЛИКАНОПОДОБНИ	PELECANIFORMES
	Сем. Корморанови	Phalacrocoracidae
!	Малък корморан	Phalacrocorax pygmeus
!	Среден корморан	Phalacrocorax aristotelis desmarestii
	Сем. Пеликанови	Pelecanidae
!	Къдроглав пеликан	Pelecanus crispus
!	Розов пеликан	Pelecanus onocrotalus
	РАЗРЕД ЩЪРКЕЛОПОДОБНИ	CICONIIFORMES
	Сем. Чаплови	Ardeidae
!	Гривеста чапла	Ardeola ralloides
!	Ръждива чапла	Ardea purpurea
!	Голям воден бик	Botaurus stellaris
!	Голяма бяла чапла	Egretta alba
!	Малка бяла чапла	Egretta garzetta
!	Малък воден бик	Ixobrychus minutus
!	Нощна чапла	Nycticorax nycticorax
	Сем. Щъркелови	Ciconiidae
!	Бял щъркел	Ciconia ciconia
!	Черен щъркел	Ciconia nigra
	Сем. Ибисови	Threskiornithidae
!	Бяла лопатарка	Platalea leucorodia
!	Блестящ ибис	Plegadis falcinellus
	РАЗРЕД ГЪСКОПОДОБНИ	ANSERIFORMES
	Сем. Патицови	Anatidae
!	Малка белочела гъска	Anser erythropus
!	Белоока потапница	Aythya nyroca
!	Червеногуша гъска	Branta ruficollis
!	Тундров лебед	Cygnus bewickii (Cygnus columbianus bewickii)
!	Поен лебед	Cygnus cygnus
!	Малък нирец	Mergus albellus
!	Тръноопашата патица	Oxyura leucocephala
!	Ръждив ангъч	Tadorna ferruginea
	РАЗРЕД СОКОЛОПОДОБНИ	FALCONIFORMES
	Сем. Орли рибари	Pandionidae
!	Орел рибар	Pandion haliaetus
	Сем. Ястребови	Accipitridae
!	Късопръст ястреб	Accipiter brevipes
!	Черен лешояд	Aegypius monachus
!	Скален орел	Aquila chrysaetos
!	Голям креслив орел	Aquila clanga
!	Кръстат (царски) орел	Aquila heliaca
!	Малък креслив орел	Aquila pomarina
!	Белоопашат мишелов	Buteo rufinus

!	Орел змияр	<i>Circaetus gallicus</i>
!	Тръстиков блатар	<i>Circus aeruginosus</i>
!	Полски блатар	<i>Circus cyaneus</i>
!	Степен блатар	<i>Circus macrourus</i>
!	Ливаден блатар	<i>Circus pygargus</i>
!	Брадат лешояд	<i>Gypaetus barbatus</i>
!	Белоглав лешояд	<i>Gyps fulvus</i>
!	Белоопашат морски орел	<i>Haliaeetus albicilla</i>
!	Ястребов орел	<i>Hieraaetus fasciatus</i>
!	Малък орел	<i>Hieraaetus pennatus</i>
!	Черна каня	<i>Milvus migrans</i>
!	Червена каня	<i>Milvus milvus</i>
!	Египетски лешояд	<i>Neophron percnopterus</i>
!	Осояд	<i>Pernis apivorus</i>
	Сем. Соколови	Falconidae
	Ловен сокол	<i>Falco cherrug</i>
!	Малък сокол	<i>Falco columbarius</i>
!	Средиземноморски сокол	<i>Falco eleonora</i>
!	Далматински сокол	<i>Falco biarmicus</i>
!	Белошипа ветрушка	<i>Falco naumanni</i>
!	Сокол скитник	<i>Falco peregrinus</i>
	Вечерна ветрушка	<i>Falco vespertinus</i>
РАЗРЕД КОКОШОПОДОБНИ		GALLIFORMES
	Сем. Фазанови	Phasianidae
	Планински кеклик	<i>Alectoris graeca graeca</i>
	Сем. Тетреви	Tetraonidae
!	Лещарка	<i>Bonasa bonasia</i>
!	Глухар	<i>Tetrao urogallus</i>
РАЗРЕД ЖЕРАВОПОДОБНИ		GRUIFORMES
	Сем. Жеравови	Gruidae
!	Сив жерав	<i>Grus grus</i>
	Сем. Дроплови	Otididae
!	* Дропла	<i>Otis tarda</i>
	Сем. Дърдавцови	Rallidae
!	Ливаден дърдавец	<i>Crex crex</i>
!	Голяма пъструшка	<i>Porzana porzana</i>
!	Средна пъструшка	<i>Porzana parva</i>
!	Малка пъструшка	<i>Porzana pusilla</i>
РАЗРЕД ДЪЖДО-		CHARADRIIFORMES
СВИРЦОПОДОБНИ		
	Сем. Туриликови	Burhinidae
!	Турилик	<i>Burhinus oedicnemus</i>
	Сем. Дъждосвирцови	Charadriidae
	Морски дъждосвирец	<i>Charadrius alexandrinus</i>
	Планински дъждосвирец	<i>Eudromias morinellus</i>
!	Златистопер дъждосвирец	<i>Pluvialis apricaria</i>
	Шипокрила калугерица	<i>Hoplopterus spinosus</i>
	Сем. Бекасови	Scolopacidae
	Пъстроопашат крайбрежен бекас	<i>Limosa lapponica</i>
!	Тънкоклюн свирец	<i>Numenius tenuirostris</i>
!	Бойник	<i>Philomachus pugnax</i>
	Средна бекачина	<i>Gallinago media</i>
!	Малък горски водобегач	<i>Tringa glareola</i>
	Пепеляв брегобегач	<i>Xenus cinereus</i>
	Сем. Саблеклюнови	Recurvirostridae
!	Кокилобегач	<i>Himantopus himantopus</i>
!	Саблеклюн	<i>Recurvirostra avoseta</i>
	Сем. Листоногови	Phalaropodidae
!	Тънкоклюн листоног	<i>Phalaropus lobatus</i>

	Сем. Огърличникови	Glareolidae
!	Кафявокрил огърличник	Glareola pratincola
	Сем. Чайкови	Lariidae
!	Дългоклюна чайка	Larus genei
!	Малка черноглава чайка	Larus melanocephalus
	Малка чайка	Larus minutus
	Сем. Рибарки	Sternidae
!	Белобуза рибарка	Chlidonias hybridus
!	Черна рибарка	Chlidonias niger
!	Дебелоклюна рибарка	Geochelidon nilotica
!	Белочела рибарка	Sterna albifrons
!	Каспийска рибарка	Sterna caspia
!	Речна рибарка	Sterna hirundo
!	Гривеста рибарка	Sterna sandvicensis
	РАЗРЕД СОВОПОДОБНИ	STIGIFORMES
	Сем. Същински сови	Strigidae
!	Пернатонога кукумявка	Aegolius funereus
!	Блатна сова	Asio flammeus
!	Бухал	Bubo bubo
!	Врабчова кукумявка	Glaucidium passerinum
!	Уралска улулица	Strix uralensis
	РАЗРЕД КОЗОДОЕПОДОБНИ	CAPRIMULGIFORMES
	Сем. Козодоеви	Caprimulgidae
!	Козодой	Caprimulgus europaeus
	РАЗРЕД СИНЯВИЦОПОДОБНИ	CORACIIFORMES
	Сем. Земеродни рибарчета	Alcedinidae
!	Земеродно рибарче	Alcedo atthis
	Сем. Синявицови	Coraciidae
!	Синявица	Coracias garrulus
	РАЗРЕД КЪЛВАЧОПОДОБНИ	PICIFORMES
	Сем. Кълвачови	Picidae
!	Белогръб кълвач	Dendrocopos leucotos
!	Среден пъстър кълвач	Dendrocopos medius
!	Сирийски пъстър кълвач	Dendrocopos syriacus
!	Черен кълвач	Dryocopus martius
!	Трипръст кълвач	Picoides tridactylus
!	Сив кълвач	Picus canus
	РАЗРЕД ВРАБЧОПОДОБНИ	PASSERIFORMES
	Сем. Чучулигови	Alaudidae
!	Късопръста чучулига	Calandrella brachydactyla
!	Горска чучулига	Lullula arborea
!	Дебелоклюна чучулига	Melanocorypha calandra
	Сем. Стърчиопашкови	Motacillidae
!	Полска бърбица	Anthus campestris
	Сем. Сврачкови	Laniidae
!	Червеногърба сврачка	Lanius collurio
!	Черночела сврачка	Lanius minor
	Белочела сврачка	Lanius nubicus
	Сем. Мухоловкови	Muscicapidae
	Подсем. Дроздови	Turdinae
	Черногърбо каменарче	Oenanthe pleshanka
	Подсем. Коприварчеви	Sylviinae
	Мустакато шаварче	Acrocephalus melanopogon
!	Водно шаварче	Acrocephalus paludicola
!	Голям маслинов присмехулник	Hippolais olivetorum
!	Ястребогушо коприварче	Sylvia nisoria
	Подсем. Мухоловкови	Muscicapinae
!	Беловрата мухоловка	Ficedula albicollis

!	Червеногуша мухоловка	Ficedula parva
!	Полубеловрата мухоловка	Ficedula semitorquata
	Сем. Овесаркови	Emberizidae
!	Градинска овесарка	Emberiza hortulana
	КЛАС ВЛЕЧУГИ	REPTILIA
	РАЗРЕД КОСТЕНУРКИ	CHELONIA (TESTUDINES)
	Сем. Сухоземни костенурки	Testudinidae
!	Шипобедрена костенурка	Testudo graeca
!	Шипоопашата костенурка	Testudo hermanni boettgeri
	Сем. Блатни костенурки	Emydidae
!	Обикновена блатна костенурка	Emys orbicularis
	Южна блатна костенурка	Mauremys rivulata (Mauremys caspica rivulata)
	РАЗРЕД ЗМИИ	OPHIDIA
	Сем. Отровници	Viperidae
	Остромуцунеста усойница	Vipera ursinii
	Сем. Смокове	Colubridae
!	Леопардов смок	Elaphe situla (Zamenis situla)
!	Ивичест смок	Elaphe quatuorlineata
!	Пъстър смок	Elaphe sauromates
	КЛАС ЗЕМНОВОДНИ	AMPHIBIA
	РАЗРЕД ОПАШАТИ	CAUDATA
	Сем. Саламандрови	Salamandridae
!	Гребенест тритон	Triturus cristatus (T. cristatus cristatus)
	Добруджански тритон	Triturus dobrogicus (T. cristatus dobrogicus)
	Голям гребенест тритон	Triturus karelinii (T. cristatus karelinii)
	РАЗРЕД БЕЗОПАШАТИ	ANURA
	Сем. Бумки	Discoglossidae
!	Червенокоремна бумка	Bombina bombina
!	Жълтокоремна бумка	Bombina variegata
	КЛАС РИБИ	PISCES
	РАЗРЕД МИНОГИ	PETROMYZONIFORMES
	Сем. Миногови	Petromyzonidae
	Миноги	Eudontomyzon spp.
	РАЗРЕД ЩУКОПОДОБНИ	ESOCIFORMES
	Сем. Умброви	Umbridae
	Умбра	Umbra krameri
	РАЗРЕД ШАРАНОПОДОБНИ	CYPRINIFORMES
	Сем. Шаранови	Cyprinidae
!	Распер	Aspius aspius
	Черна (Балканска) мряна	Barbus meridionalis petenyi
	Резовска (Приморска) мряна	Barbus tauricus (Barbus plebejus tauricus)
	Маришка мряна	Barbus cyclolepis (Barbus cyclolepis tauricus)
	Уклея (Брияна, Облез)	Chalcalburnus chalcoides
!	Белопера кротушка	Romanogobio albipinatus (Gobio albipinatus)
!	Балканска кротушка	Romanogobio uranoscopus (Gobio uranoscopus)
!	Европейска горчивка	Rhodeus amarus (Rhodeus sericeus amarus)
	Планински кефал	Leuciscus souffia
	Сабица	Pelecus cultratus
	Сем. Виюнови	Cobitidae
	Голям щипок	Cobitis elongata
	Щипок (Обикновен щипок, Змиорче, Пискал)	Cobitis elongatoides (Cobitis taenia elongatoides)
	Струмски щипок	Cobitis strumicae (Cobitis taenia strumicae)
!	Виюн	Misgurnus fossilis
!	Балкански щипок (Лискур, Лингур)	Sabanejewia balcanica (Sabanejewia aurata balcanica)

	Дунавски (Български) щипок	Sabanejewia bulgarica (Sabanejewia aurata bulgarica)
	РАЗРЕД КОСТУРОПОДОБНИ	PERCIFORMES
	Сем. Костурови	Percidae
!	Високотел бибан	Gymnocephalus baloni
!	Ивичест бибан	Gymnocephalus schraetzer
	Вретенарка	Zingel spp.
	РАЗРЕД СЕЛДОПОДОБНИ	CLUPEIFORMES
	Сем. Селдови	Clupeidae
	Скумрии	Alosa spp.
	РАЗРЕД СКОРПИДОПОДОБНИ	SCORPAENIFORMES
	Сем. Главочи	Cottidae
!	Главоч	Cottus gobio
	2. БЕЗГРЪБНАЧНИ	2. INVERTEBRATES
	ТИП ЧЛЕНЕСТОНОГИ	ARTHRODOPA
	КЛАС РАКООБРАЗНИ	CRUSTACEA
	РАЗРЕД ДЕСЕТОНОГИ	DECAPODA
	РАКООБРАЗНИ	
*	Сем. Сладководни прави раци	Astacidae
	Ручеен рак	Austropotamobius torrentium
	КЛАС НАСЕКОМИ	INSECTA
	РАЗРЕД ВОДНИ КОНЧЕТА	ODONATA
	Сем. Ценагриониди	Coenagrionidae
	Ценагрион	Coenagrion mercuriale
	Ценагрион	Coenagrion ornatum
	Сем. Гомфиди	Gomphidae
	Офиогомфус	Ophiogomphus cecilia
	Сем. Кордулегастриди	Cordulegastridae
	Кордулегастер	Cordulegaster heros
	Сем. Кобилички, либелулиди	Libellulidae
	Леукориния	Leucorrhinia pectoralis
	РАЗРЕД ПРАВОКРИЛИ	ORTHOPTERA
	Сем. Катантопиди	Catantopidae
	Одонтоподизма	Odontopodisma rubripes
	Обикновен паракалоптенус	Paracaloptenus caloptenoides
	РАЗРЕД ТВЪРДОКРИЛИ	COLEOPTERA
	Сем. Трупояди	Geotrupidae
		Bolbelasmus uniconis
	Сем. Рисодиди	Rhysodidae
	Рисодес	Rhysodes sulcatus
	Сем. Бръмбари бегачи	Carabidae
	Карабус	Carabus hungaricus
	Карабус	Carabus variolosus
	Бръмбър рогач	Lucanus cervus
*	Алпийска розалия	Rosalia alpina
	Сем. Листороги, торни бръмбари	Scarabaeidae
*	Осmodерма	Osmoderma eremite
	Сем. Сечковци	Cerambycidae
	Обикновен сечко	Cerambyx cerdo
	Буков сечко	Morimus funereus
	РАЗРЕД ПЕПЕРУДИ	LEPIDOPTERA
		Arctiidae
*		Callimorpha quadripunctaria
	Сем. Белянки	Pieridae
	Жълтушка	Colias myrmidone
	Лептидея	Leptidea morsei
	Сем. Синевки	Lycaenidae
	Лицена	Lycaena dispar

	Макулинеа	Maculinea nausithous
	Полиоматус	Polyommatus eroides
	Сем. Многоцветници	Nymphalidae
	Сатирче	Coenonympha oedipus
	Еуфидриас	Euphydryas aurinia
*	Хидриас	Hypodryas maturna (Euphydryas maturna)
	Бяло-v	Nymphalis vaualbum
	Сем. Лазиокампиди	Lasiocampidae
	Торбогнезница	Eriogaster catax
	Сем. Педомерки	Geometriade
	Лигниоптера	Lignyoptera fumidaria
	Сем. Нощни пеперуди	Noctuidae
		Dioszeghyana schmidtii
	ТИП МЕКОТЕЛИ	MOLLUSCA
	КЛАС ОХЛЮВИ	GASTROPODA
	РАЗРЕД ДРЕВНИ ГАСТРОПОДИ	ARCHAEOGASTROPODA
	Сем. Неритиди	Neritidae
	Ивичест теодоксус	Theodoxus transversalis
	РАЗРЕД ВОДНИ БЕЛОДРОБНИ	BASOMMATOPHORA
	ОХЛЮВИ	
	Сем. Планорбиди	Planorbidae
	Анизус	Anisus vorticulus
	РАЗРЕД СУХОЗЕМНИ ОХЛЮВИ	STYLOMMATOPHRA
	Сем. Вертигиниди	Vertiginidae
	Вертиго	Vertigo moulinsiona
	Вертиго	Vertigo angustior
	КЛАС МИДИ	BIVALVIA
	Сем. Бисерни миди	Unionoidae
!	* Бисерна мида	Unio crassus
	3. РАСТЕНИЯ	3. PLANTES
	ОТДЕЛ ПАПРАТОВИДНИ	POLYPODIOPHYTA (PTERIDOPHYTA)
	Сем. Разковничеви	Marsileaceae
!	Четирилистно разковниче	Marsilea quadrifolia
	ОТДЕЛ ПОКРИТОСЕМЕННИ	MAGNOLOPHYTA (ANGIOSPERMAE)
	Сем. Лаваницови	Alismataceae
!	Парнасиева калдезия	Caldesia parnassifolia
	Сем. Сложноцветни	Asteraceae (Compositae)
	Имануелова метличина	Centaurea immanuelis- loewii
	Янкева метличина	Centaurea jankae
!	Сибирски див тютюн	Ligularia sibirica
	Сем. Грапаволистни	Boraginaceae
	Червено усойниче	Echium russicum
	Сем. Кръстоцветни	Brassicaceae (Cruciferae)
	Татарско диво зеле	Crambe tataria
	Сем. Карамфилови	Caryophyllaceae
	Янкева кутявка	Moehringia jankae
	Сем. Острицови	Cyperaceae
!	Карниолска пушица	Eleocharis carniolica
	Сем. Росянкови	Droseraceae
!	Жлезиста алдрованда	Aldrovanda vesiculosa
	Сем. Перуникови	Iridaceae
	Блатно петльово перо	Gladiolus palustris
	Сем. Салепови	Orchidaceaea
!	Венерино пантофче	Cypripedium calceolus
	Калописиева дактилориза	Dactylorhiza kalopissii
	Обикновена пърчовка	Himantoglossum caprinum (H. hircinum)
!	Льозелов липарис	Liparis loeselii
	Сем. Розоцветни	Rosaceae

!	Емилипопово прозорче	Potentilla emili-popii
	Сем. Живеничеви	Scrophulariaceae
	Карпатска тоция	Tozzia alpina ssp. carpatica (T. carpatica)
	Сем. Теменугови	Violaceae
	Дългошпореста теменуга	Viola delphinantha
МЪХОВЕ		
ОТДЕЛ ЛИСТНАТИ МЪХОВЕ		BRYOPHYTA
!		Buxbaumia viridis
!		Dicranum viride
		Hamatocaulis (Drepanocladus)vernicosus
		Leocobrium glaucum
		Meesia longiseta
ОТДЕЛ ЧЕРНОДРОБНИ МЪХОВЕ		MARCHANTIOPHYTA
!		Mannia triandra

Appendix No 2a to Art. 35a (amend. SG 88/05)

(new – SG 94/07)

1. ГРЪБНАЧНИ	1. VERTEBRATES
ПТИЦИ	AVES
РАЗРЕД ГЪСКОПОДОБНИ	ANSERIFORMES
Сем. Патицови	Anatidae
Голяма белочела гъска	Anser albifrons
РАЗРЕД СИНЯВИЦОПОДОБНИ	CORACIIFORMES
Сем. Пчелоядови	Meropidae
Пчелояд	Merops apiaster
2. РАСТЕНИЯ	2. PLANTES
ОТДЕЛ ПОКРИТОСЕМЕННО	MAGNOLOPHYTA (ANGIOSPERMAE)
Сем. Лободови	Chenopodiaceae
Влакнеста басия	Bassia hirsuta
Сем. Острицови	Cyperaceae
Буксбаумиева острица	Carex buxbaumii
Двуредна острица	Carex disticha
Туфеста острица	Carex elata
Ръждива острица	Carex ferruginea
Тъмнокафява острица	Carex fuliginosa
Хартманиева острица	Carex hartmanii
Тинеста острица	Carex limosa
Пиринска острица	Carex pirinensis
Брадавическа острица	Carex punctata
Скална острица	Carex rupestris
Режеш кладиум	Cladium mariscus
Михелов дихостилис	Dichostylis mishelianus
Полегнал изолепис	Isolepis supina
Белардиева кобрезия	Kobresia myosuroides (Elyna bellardii)
Крайбрежен сцирпус	Scirpus litoralis (Schoenoplectus litoralis)
Триръбест сцирпус	Scirpus triqueter
Сем. Наводникови	Elatinaceae
Прешленолистен наводник	Elatine alsinastrum
Тритичинков наводник	Elatine triandra
Сем. Бобови	Fabaceae (Leguminosae)
Жълт хедизарум	Hedysarum grandiflorum
Червен хедизарум	Hedysarum tauricum
Едноцветна конска подкова	Hippocrepis unisiliquosa

Алпийско секирче	<i>Lathyrus alpestris</i>
Планинско секирче	<i>Lathyrus montanus</i>
Блатно секирче	<i>Lathyrus palustris</i>
Панчичево секирче	<i>Lathyrus pancicii</i>
Скално секирче	<i>Lathyrus saxatilis</i>
Трансилванско секирче	<i>Lathyrus transsylvanicus</i>
Южна леща	<i>Lens ervoides</i>
Блатен звездан	<i>Lotus uliginosus</i>
Бяла лупина	<i>Lupinus albus</i>
Карстова люцерна	<i>Medicago carstiensis</i>
Крайбрежна люцерна	<i>Medicago littoralis</i>
Родопска люцерна	<i>Medicago rhodopaea</i>
Урумов окситропис	<i>Oxytropis urumovii</i>
Кожухаров окситропис	<i>Oxytropis kozhuharovii</i>
Тетрагонолобус	<i>Tetragonolobus maritimus</i>
Странджанска детелина	<i>Trifolium ligusticum</i>
Тимотейкова детелина	<i>Trifolium phleoides</i>
Мехуреста детелина	<i>Trifolium physodes</i>
Рубинова детелина	<i>Trifolium rubens</i>
Остроплоден сминдух	<i>Trigonella spicata</i>
Кавказка детелина	<i>Trifolium spumosum</i>
Късозъба детелина	<i>Trifolium squamosum</i>
Разперенозъба детелина	<i>Trifolium squarrosum</i>
Рилска глушина	<i>Vicia abbreviata</i>
Подземна глушина	<i>Vicia amphicarpa</i>
Отсеченолистна глушина	<i>Vicia truncatulla</i>
Сем. Букови	Fagaceae
Странджански дъб	<i>Quercus hartwissiana</i>
Сем. Дзукови	Juncaceae
Жабешка дзука	<i>Juncus ranarius</i>
Разперена светлика	<i>Luzula deflexa</i>
Сем. Салепови	Orchidaceae
Редкоцветен салеп	<i>Orchis laxiflora</i>
Сем. Житни	Poaceae (Gramineae)
Качулато диво жито	<i>Aegilops comosa</i>
Коленчато диво жито	<i>Aegilops geniculata</i> (A. lorentii)
Маркграфово диво жито	<i>Aegilops markgrafii</i> (A. dichasians)
Крайбрежен елурупус	<i>Aeluropus littoralis</i>
Тракийска класица	<i>Alopecurus thracicus</i>
Прекъсната ветрушка	<i>Apera interrupta</i>
Едрокласа овсига	<i>Bromus lanceolatus</i>
Мизийска овсига	<i>Bromus moesiacus</i>
Парилска овсига	<i>Bromus parilicus</i>
Съчленен коринефорус	<i>Corynephorus divaricatus</i>
Гъстоцветен пирей	<i>Elymus picnanthus</i> (Agropyron litorale)
Пиринска власатка	<i>Festuca pirinica</i>
Парвотризетум	<i>Parvotrisetum myrianthum</i>
Перидикцион	<i>Perydiction sanctum</i> (Brachypodium sanctum)
Айтоска ливадина	<i>Poa aitosenis</i>
Йорданова ливадина	<i>Poa jordanovii</i>
Мочурна ливадина	<i>Poa palustris</i>
Пиринска ливадина	<i>Poa pirinica</i>
Родопска дива ръж	<i>Secale rhodopaeum</i>
Корабска гъжва	<i>Sesleria korabensis</i> (S. klasterskii)
Сбит овесец	<i>Danthoniastrum compactum</i>
Царска трева	<i>Imperata cylindrica</i>
Извит парафолис	<i>Parapholis incurva</i>
2. ГЪБИ	2. MYCOTA
Polyporaceae	

Северен амилоцистис	<i>Amylocystis lapponica</i>
Boletaceae	
Кървавочервена манатарка	<i>Boletus dupainii</i>
Величествена манатарка	<i>Boletus permagnificus</i>
Розовобяла манатарка	<i>Boletus roseoalbidus</i>
Обикновен филопорус	<i>Phylloporus pelletieri</i>
Tricholomataceae	
Царска катателазма	<i>Catathelasma imperiale</i>
Трицветен леукопаксилус	<i>Leucopaxillus compactus</i>
Clathraceae	
Арчеров клатрус	<i>Clathrus archeri</i>
Cortinariaceae	
Превъзходен паяжинник	<i>Cortinarius praestans</i>
Suillaceae	
Сибирска масловка	<i>Suillus sibiricus</i>
<hr/>	
МЪХОВЕ	
<hr/>	
ОТДЕЛ ЛИСТНАТИ МЪХОВЕ	BRYOPHYTA
	<i>Leucobrium glaucum</i>
	<i>Sphagnum spp.</i>
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Appendix No 3 to Art. 37

(amend. SG 88/05; amend. – SG 94/07; amend., SG 33/11, in force from 27.05.2011)

For the species marked with the sign "(*)" shall be applied the provisions of Art. 278e of the Penal Code

1. ГРЪБНАЧНИ	1. VERTEBRATES
БОЗАЙНИЦИ	MAMMALIA
РАЗРЕД НАСЕКОМОЯДНИ	INSECTIVORA
Сем. Таралежи	Erinaceidae
Таралеж	<i>Erinaceus concolor</i>
Сем. Земеровки	Soricidae
Етруска земеровка	<i>Suncus etruscus</i>
РАЗРЕД ПРИЛЕПИ	CHIROPTERA
Сем. Подковоноси прилепи	Rhinolophidae
Средиземноморски подковонос	<i>Rhinolophus blasii</i>
Южен подковонос	<i>Rhinolophus euryale</i>
Голям подковонос	<i>Rhinolophus ferrumequinum</i>
Малък подковонос	<i>Rhinolophus hipposideros</i>
Подковонос на Мехели	<i>Rhinolophus mehelyi</i>
Сем. Булдогови прилепи	Molossidae
Булдогов прилеп	<i>Tadarida teniotis</i>
Сем. Гладконоси прилепи	Vespertilionidae
Широкоух прилеп	<i>Barbastella barbastellus</i>
Северен вечерник	<i>Eptesicus nilsoni</i>
Полунощен прилеп	<i>Eptesicus serotinus</i>
Савиево прилепче	<i>Hypsugo savii</i>
Дългокрил прилеп	<i>Miniopterus schreibersi</i>
Апкатоев (бакембардов) нощник	<i>Myotis alcathoe</i>
Златист нощник	<i>Myotis aurescens</i>
Дългоух нощник	<i>Myotis bechsteini</i>
Остроух нощник	<i>Myotis blythi</i>
Нощник на Брандт	<i>Myotis brandti</i>
Дългопръст нощник	<i>Myotis capaccinii</i>

Езерен нощник	<i>Myotis dasycneme</i>
Воден нощник	<i>Myotis daubentoni</i>
Мустакат нощник	<i>Myotis mystacinus</i>
Трицветен нощник	<i>Myotis emarginatus</i>
Голям нощник	<i>Myotis myotis</i>
Нощник на Натерер	<i>Myotis nattereri</i>
Голям вечерник	<i>Nyctalus lasiopterus</i>
Малък вечерник	<i>Nyctalus leisleri</i>
Ръждив вечерник	<i>Nyctalus noctula</i>
Кафяво прилепче	<i>Pipistrellus pipistrellus</i>
Малко кафяво прилепче	<i>Pipistrellus pygmaeus</i>
Прилеп на Натузий	<i>Pipistrellus nathusii</i>
Средиземноморско прилепче	<i>Pipistrellus kuhlii</i>
Кафяв дългоух прилеп	<i>Plecotus auritus</i>
Сив дългоух прилеп	<i>Plecotus austriacus</i>
Двувцветен прилеп	<i>Vespertilio murinus</i>
РАЗРЕД ГРИЗАЧИ	RODENTIA
Сем. Сънливци	Gliridae
Мишевиден сънливец	<i>Myomimus roachi</i>
Лешников сънливец	<i>Muscardinus avellanarius</i>
Сем. Скачащи мишки	Dipodidae
Скачаща (степна) мишка	<i>Sicista subtilis</i>
Сем. Хомяци	Cricetidae
Добруджански (среден) хомяк	<i>Mesocricetus newtoni</i>
Сив (малък) хомяк	<i>Cricetulus migratorius</i>
Обикновен (голям) хомяк	<i>Cricetus cricetus</i>
РАЗРЕД ХИЩНИЦИ	CARNIVORA
Сем. Мечки	Ursidae
Кафява мечка	<i>Ursus arctos</i> (*)
Сем. Порови	Mustelidae
Видра	<i>Lutra lutra</i> (*)
Златка	<i>Martes martes</i>
Невестулка	<i>Mustela nivalis</i>
Степен пор	<i>Mustela eversmanni</i>
Пъстър пор	<i>Vormela peregusna</i>
Сем. Котки	Felidae
Рис	<i>Felis lynx</i> (*)
Европейска дива котка	<i>Felis silvestris</i>
Сем. Същински тюлени	Phocidae
Тюлен монах	<i>Monachus monachus</i> (*)
РАЗРЕД ЧИФТОКОПИТНИ	ARTIODACTYLA
Сем. Кухороги	Bovidae
Дива коза	<i>Rupicapra rupicapra</i> (*)
РАЗРЕД КИТОПОДОБНИ	CETACEA
Сем. Морски свине	Phocoenidae
Муткур (морска свиня)	<i>Phocoena phocoena</i>
Сем. Делфини	Delphinidae
Делфин	<i>Delphinus delphis</i> (*)
Афала	<i>Tursiops truncatus</i> (*)
ПТИЦИ	AVES
РАЗРЕД ГМУРКАЧОПОДОБНИ	GAVIIFORMES
Сем. Гмуркачови	Gaviidae
Червеногуш гмуркач	<i>Gavia stellata</i>
Черногуш гмуркач	<i>Gavia arctica</i>
Черноклюн гмуркач	<i>Gavia immer</i>
РАЗРЕД ГМУРЕЦОПОДОБНИ	PODICIPEDIFORMES
Сем. Гмурецови	Podicipedidae
Ушат гмурец	<i>Podiceps auritus</i>

Голям гмурец	<i>Podiceps cristatus</i>
Череноврат гмурец	<i>Podiceps grisegena</i>
Черноврат гмурец	<i>Podiceps nigricollis</i>
Малък гмурец	<i>Tachybaptus ruficollis</i>
РАЗРЕД БУРЕВЕСТНИКОПОДОБНИ	PROCELLARIIFORMES
Сем. Буревестникови	Procellariidae
Жълтоклюн буревестник	<i>Calonectris /Procellaria/ diomedea</i>
Обикновен буревестник	<i>Puffinus yelkouan</i>
РАЗРЕД ПЕЛИКАНОПОДОБНИ	PELECANIFORMES
Сем. Корморани	Phalacrocoracidae
Среден корморан	<i>Phalacrocorax aristotelis</i>
Малък корморан	<i>Phalacrocorax pygmeus (*)</i>
Сем. Пеликани	Pelecanidae
Къдроглав пеликан	<i>Pelecanus crispus (*)</i>
Розов пеликан	<i>Pelecanus onocrotalus</i>
Сем. Рибоядови	Sulidae
Бял рибояд	<i>Morus bassanus</i>
РАЗРЕД ЩЪРКЕЛОПОДОБНИ	CICONIIFORMES
Сем. Чаплови	Ardeidae
Гривеста чапла	<i>Ardeola ralloides</i>
Ръждива чапла	<i>Ardea purpurea</i>
Сива чапла	<i>Ardea cinerea</i>
Голям воден бик	<i>Botaurus stellaris</i>
Биволска чапла	<i>Bubulcus ibis</i>
Голяма бяла чапла	<i>Egretta alba</i>
Малка бяла чапла	<i>Egretta garzetta</i>
Малък воден бик	<i>Ixobrychus minutus</i>
Нощна чапла	<i>Nycticorax nycticorax</i>
Сем. Щъркелови	Ciconiidae
Бял щъркел	<i>Ciconia ciconia</i>
Черен щъркел	<i>Ciconia nigra</i>
Сем. Ибисови	Threskiornithidae
Бяла лопатарка	<i>Platalea leucorodia</i>
Блестящ ибис	<i>Plegadis falcinellus</i>
Сем. Фламингови	Phoenicopteridae
Розово фламинго	<i>Phoenicopterus ruber</i>
РАЗРЕД ГЪСКОПОДОБНИ	ANSERIFORMES
Сем. Патицови	Anatidae
Сърпокрила патица	<i>Anas falcata</i>
Сива патица	<i>Anas strepera</i>
Малка белочела гъска	<i>Anser erythropus</i>
Посевна гъска	<i>Anser fabalis</i>
Сива гъска	<i>Anser anser</i>
Снежна гъска	<i>Anser caerulescens</i>
Белоока потапница	<i>Aythya nyroca</i>
Кафявоглава потапница	<i>Aythya ferina</i>
Планинска потапница	<i>Aythya marila</i>
Червеногуша гъска	<i>Branta ruficollis</i>
Звънарка	<i>Bucephala clangula</i>
Ледена потапница	<i>Clangula hyemalis</i>
Тундров лебед	<i>Cygnus bewickii</i>
Ням лебед	<i>Cygnus olor</i>
Поен лебед	<i>Cygnus cygnus</i>
Мраморна патица	<i>Marmaronetta angustirostris</i>
Кадифена потапница	<i>Melanitta fusca</i>
Траурна потапница	<i>Melanitta nigra</i>
Малък нирец	<i>Mergus albellus</i>
Голям нирец	<i>Mergus merganser</i>

Среден нирец	<i>Mergus serrator</i>
Червеноклюна потапница	<i>Netta rufina</i>
Тръноопашата потапница	<i>Oxyura leucocephala</i>
Обикновена гага	<i>Somateria mollissima</i>
Ръждив ангъч	<i>Tadorna ferruginea</i> (*)
Бял ангъч	<i>Tadorna tadorna</i>
РАЗРЕД СОКОЛОПОДОБНИ	FALCONIFORMES
Сем. Орли рибари	Pandionidae
Орел рибар	<i>Pandion haliaetus</i> (*)
Сем. Ястребови	Accipitridae
Късопръст ястреб	<i>Accipiter brevipes</i>
Голям ястреб	<i>Accipiter gentilis</i>
Малък ястреб	<i>Accipiter nisus</i>
Черен лешояд	<i>Aegypius monachus</i> (*)
Скален орел	<i>Aquila chrysaetos</i>
Голям креслив орел	<i>Aquila clanga</i>
Кръстат (царски) орел	<i>Aquila heliaca</i>
Малък креслив орел	<i>Aquila pomarina</i>
Степен орел	<i>Aquila rapax</i>
Обикновен мишелов	<i>Buteo buteo</i>
Северен мишелов	<i>Buteo lagopus</i>
Белоопашат мишелов	<i>Buteo rufinus</i>
Орел змияр	<i>Circaetus gallicus</i>
Тръстикова блатар	<i>Circus aeruginosus</i>
Полски блатар	<i>Circus cyaneus</i>
Степен блатар	<i>Circus macrourus</i>
Ливаден блатар	<i>Circus pygargus</i>
Пепелява каня	<i>Elanus caeruleus</i>
Брадат лешояд	<i>Gypaetus barbatus</i> (*)
Белоглав лешояд	<i>Gyps fulvus</i> (*)
Белоопашат морски орел	<i>Haliaeetus albicilla</i> (*)
Ястребов орел	<i>Hieraetus fasciatus</i>
Малък орел	<i>Hieraetus pennatus</i>
Черна каня	<i>Milvus migrans</i>
Червена каня	<i>Milvus milvus</i>
Египетски лешояд	<i>Neophron percnopterus</i>
Осояд	<i>Pernis apivorus</i>
Сем. Соколови	Falconidae
Далматински сокол	<i>Falco biarmicus</i> (*)
Ловен сокол	<i>Falco cherrug</i> (*)
Малък сокол	<i>Falco columbarius</i>
Средиземноморски сокол	<i>Falco eleonora</i>
Белошипа ветрушка	<i>Falco naumanni</i>
Сокол скитник	<i>Falco peregrinus</i> (*)
Орко	<i>Falco subbuteo</i>
Черношипа ветрушка (Керкенец)	<i>Falco tinnunculus</i>
Вечерна ветрушка	<i>Falco vespertinus</i>
РАЗРЕД КОКОШОПОДОБНИ	GALLIFORMES
Сем. Фазанови	Phasianidae
Лещарка	<i>Bonasa bonasia</i>
РАЗРЕД ЖЕРАВОПОДОБНИ	GRUIFORMES
Сем. Жеравови	Gruidae
Момин жерав	<i>Anthropoides virgo</i>
Сив жерав	<i>Grus grus</i>
Сем. Дърдавцови	Rallidae
Ливаден дърдавец	<i>Crex crex</i> (*)
Зеленоножка	<i>Gallinula chloropus</i>
Голяма пъструшка	<i>Porzana porzana</i>
Средна пъструшка	<i>Porzana parva</i>

Малка пъструшка	<i>Porzana pusilla</i>
Воден дърдавец	<i>Rallus aquaticus</i>
Сем. Дроплови	Otididae
Дропла	<i>Otis tarda</i>
Стрепет	<i>Tetrax tetrax</i>
РАЗРЕД ДЪЖДОСВИРЦОПОДОБНИ	CHARADRIIFORMES
Сем. Туриликови	Burhinidae
Турилик	<i>Burhinus oedicnemus</i>
Сем. Дъждосвиrcови	Charadriidae
Каменообръщач	<i>Arenaria interpres</i>
Морски дъждосвирец	<i>Charadrius alexandrinus</i>
Речен дъждосвирец	<i>Charadrius dubius</i>
Пясъчен дъждосвирец	<i>Charadrius hiaticula</i>
Планински дъждосвирец	<i>Eudromias morinellus</i>
Шипокрила калугерица	<i>Haplopterus spinosus</i>
Златистопер дъждосвирец	<i>Pluvialis apricaria</i>
Сребристорпер дъждосвирец	<i>Pluvialis squatarola</i>
Обикновена калугерица	<i>Vanellus vanellus</i>
Белоопашата калугерица	<i>Vanellus leucurus</i>
Сем. Стридоядови	Haematopidae
Стридояд	<i>Haematopus ostralegus</i>
Сем. Бекасови	Scolopacidae
Късокрил кюкавец	<i>Actitis hypoleucos</i>
Трипръст брегобегач	<i>Calidris alba</i>
Тъмногръд брегобегач	<i>Calidris alpina</i>
Голям брегобегач	<i>Calidris canutus</i>
Кривоклюн брегобегач	<i>Calidris ferruginea</i>
Малък брегобегач	<i>Calidris minuta</i>
Сив брегобегач	<i>Calidris temminckii</i>
Голяма бекачина	<i>Gallinago media</i>
Плоскоклюн блатобегач	<i>Limicola falcinellus</i>
Черноопашат крайбрежен бекас	<i>Limosa limosa</i>
Пъстроопашат крайбрежен бекас	<i>Limosa lapponica</i>
Малка бекачина	<i>Lymnocyptes minimus</i>
Голям свирец	<i>Numenius arquata</i>
Малък свирец	<i>Numenius phaeopus</i>
Тъноклюн свирец	<i>Numenius tenuirostris</i>
Бойник	<i>Philomachus pugnax</i>
Голям червеноног водобегач	<i>Tringa erythropus</i>
Малък горски водобегач	<i>Tringa glareola</i>
Голям зеленоног водобегач	<i>Tringa nebularia</i>
Голям горски водобегач	<i>Tringa ochropus</i>
Малък зеленоног водобегач	<i>Tringa stagnatilis</i>
Малък червеноног водобегач	<i>Tringa totanus</i>
Жълтокрак брегобегач	<i>Xenus cinereus</i>
Сем. Саблеклюнови	Recurvirostridae
Кокилобегач	<i>Himantopus himantopus</i>
Саблеклюн	<i>Recurvirostra avosetta</i>
Сем. Листоногови	Phalaropodidae
Тъноклюн листоног	<i>Phalaropus lobatus</i>
Плоскоклюн листоног	<i>Phalaropus fulicarius</i>
Сем. Огърличникови	Glareolidae
Кафявокрил огърличник	<i>Glareola pratincola</i>
Чернокрил огърличник	<i>Glareola nordmanni</i>
Сем. Чайкови	Lariidae
Белобуза рибарка	<i>Chlidonias hybridus</i>
Белокрила рибарка	<i>Chlidonias leucopterus</i>
Черна рибарка	<i>Chlidonias niger</i>
Дебелоклюна рибарка	<i>Geochelidon nilotica</i>

Чайка буревестница	<i>Larus canus</i>
Малка черногърба чайка	<i>Larus fuscus</i>
Дългоклюна чайка	<i>Larus genei</i>
Голяма черногърба чайка	<i>Larus marinus</i>
Малка черноглава чайка	<i>Larus melanocephalus</i>
Малка чайка	<i>Larus minutus</i>
Речна чайка	<i>Larus ridibundus</i>
Трипръста чайка	<i>Rissa tridactyla</i>
Белочела рибарка	<i>Sterna albifrons</i>
Каспийска рибарка	<i>Sterna caspia</i>
Речна рибарка	<i>Sterna hirundo</i>
Гривеста рибарка	<i>Sterna sandvicensis</i>
Полярна рибарка	<i>Sterna paradisaea</i>
Сем. Морелетникови	<i>Stercorariidae</i>
Голям морелетник	<i>Stercorarius pomarinus</i>
Среден морелетник	<i>Stercorarius parasiticus</i>
РАЗРЕД ГЪЛЪБОПОДОБНИ	COLUMBIFORMES
Сем. Пустинаркови	<i>Pteroclididae</i>
Пухопръста пустинарка	<i>Syrnhaptus paradoxus</i>
Сем. Гълъбови	<i>Columbidae</i>
Див скален гълъб	<i>Columba livia livia</i>
Гълъб хралупар	<i>Columba oenas</i>
РАЗРЕД КУКУВИЦОПОДОБНИ	CUCULIFORMES
Сем. Кукувицови	<i>Cuculidae</i>
Качулата кукувица	<i>Clamator glandarius</i>
Обикновена кукувица	<i>Cuculus canorus</i>
РАЗРЕД СОВОПОДОБНИ	STIGIFORMES
Сем. Забулени сови	<i>Tytonidae</i>
Забулена сова	<i>Tyto alba</i>
Сем. Същински сови	<i>Strigidae</i>
Пернатонога кукумявка	<i>Aegolius funereus</i>
Горска ушата сова	<i>Asio otus</i>
Блатна сова	<i>Asio flammeus</i>
Домашна кукумявка	<i>Athene noctua</i>
Бухал	<i>Bubo bubo</i>
Врабчова кукумявка	<i>Glaucidium passerinum</i>
Снежна сова	<i>Nyctea scandiaca</i>
Чухал	<i>Otus scops</i>
Горска улулица	<i>Strix aluco</i>
Уралска улулица	<i>Strix uralensis</i>
Ястребова сова	<i>Surnia ulula</i>
РАЗРЕД КОЗОДОЕПОДОБНИ	CAPRIMULGIFORMES
Сем. Козодоеви	<i>Caprimulgidae</i>
Козодой	<i>Caprimulgus europaeus</i>
РАЗРЕД БЪРЗОЛЕТОПОДОБНИ	APODIFORMES
Сем. Бързолетови	<i>Apodidae</i>
Черен бързолет	<i>Apus apus</i>
Алпийски бързолет	<i>Apus melba</i>
Блед бързолет	<i>Apus pallidus</i>
РАЗРЕД СИНЯВИЦОПОДОБНИ	CORACIIFORMES
Сем. Земеродни рибарчета	<i>Alcedinidae</i>
Земеродно рибарче	<i>Alcedo atthis</i>
Сем. Синявицови	<i>Coraciidae</i>
Синявица	<i>Coracias garrulus</i>
Сем. Пчелоядови	<i>Meropidae</i>
Зелен пчелояд	<i>Merops persicus</i>
Сем. Папунякови	<i>Upopidae</i>
Папуняк	<i>Upupa epops</i>

РАЗРЕД КЪЛВАЧОПОДОБНИ	PICIFORMES
Сем. Кълвачови	Picidae
Черен кълвач	Dryocopus martius
Голям пъстър кълвач	Dendrocopos major
Сирийски пъстър кълвач	Dendrocopos syriacus
Среден пъстър кълвач	Dendrocopos medius
Белогръб кълвач	Dendrocopos leucotos
Малък пъстър кълвач	Dendrocopos minor
Въртошийка	Jynx torquilla
Трипръст кълвач	Picoides tridactylus
Сив кълвач	Picus canus
Зелен кълвач	Picus viridis
РАЗРЕД ВРАБЧОПОДОБНИ	PASSERIFORMES
Сем. Чучулигови	Alaudidae
Полска чучулига	Alauda arvensis
Късопръста чучулига	Calandrella brachydactyla
Сива чучулига	Calandrella rufescens
Балканска чучулига	Eremophila alpestris
Качулата чучулига	Galerida cristata
Горска чучулига	Lullula arborea
Дебелоклюна чучулига	Melanocorypha calandra
Белокрила чучулига	Melanocorypha leucoptera
Сем. Лястовицови	Hirundinidae
Градска лястовица	Delichon urbica
Селска лястовица	Hirundo rustica
Червенокръста лястовица	Hirundo daurica
Скална лястовица	Ptyonoprogne rupestris
Брегова лястовица	Riparia riparia
Сем. Стърчиопашкови	Motacillidae
Полска бърбица	Anthus campestris
Горска бърбица	Anthus trivialis
Ливадна бърбица	Anthus pratensis
Тундрова бърбица	Anthus cervinus
Планинска бърбица	Anthus spinoletta
Лимонена стърчиопашка	Motacilla citreola
Жълта стърчиопашка	Motacilla flava
Планинска стърчиопашка	Motacilla cinerea
Бяла стърчиопашка	Motacilla alba
Сем. Копринаркови	Bombycillidae
Копринарка	Bombycilla garrulus
Сем. Водни косове	Cinclidae
Воден кос	Cinclus cinclus
Сем. Орехчета	Troglodytidae
Орехче	Troglodytes troglodytes
Сем. Завирушкови	Prunellidae
Сивогуша завирушка	Prunella modularis
Пъстрогуша завирушка	Prunella collaris
Сем. Дроздови	Turdidae
Трънковче	Cercotrichas galactotes
Червеногръдка	Erithacus rubecula
Северен славей	Luscinia luscinia
Южен славей	Luscinia megarhynchos
Синьогушка	Luscinia svecica
Пъстър скален дрозд	Monticola saxatilis
Син скален дрозд	Monticola solitarius
Пустинно каменарче	Oenanthe deserti
Скално каменарче	Oenanthe finschii
Испанско каменарче	Oenanthe hispanica
Ориенталско каменарче	Oenanthe isabellina

Черно каменарче
Сиво каменарче
Черногърбо каменарче
Домашна червеноопашка
Градинска червеноопашка
Ръждивогушо ливадарче
Черногушо ливадарче
Белогуш дрозд
Кос
Черногуш дрозд
Хвойнов дрозд
Поен дрозд
Беловежд дрозд
Имелов дрозд
Сем. Коприварчеви
Индийско шаварче
Тръстиково шаварче
Градинско шаварче
Мустакато шаварче
Водно шаварче
Мочурно шаварче
Крайбрежно шаварче
Блатно шаварче
Свилено шаварче
Пъстроопашато шаварче
Малък маслинов присмехулник
Голям маслинов присмехулник
Градински присмехулник
Полски цвъркач
Речен цвъркач
Тръстиков цвъркач
Планински певец
Жълтоглав певец
Буков певец
Елов певец
Брезов певец
Червеногушо коприварче
Малко черноглаво коприварче
Орфеево коприварче
Ястребогушо коприварче
Малко белогушо коприварче
Голямо белогушо коприварче
Градинско коприварче
Голямо черноглаво коприварче
Черногушо коприварче
Жълтоглаво кралче
Червеноглаво кралче
Сем. Мухоловкови
Сива мухоловка
Червеногуша мухоловка
Беловрата мухоловка
Полубеловрата мухоловка
Жалобна мухоловка
Сем. Мустакати синигери
Мустакат синигер
Сем. Дългоопашати синигери
Дългоопашат синигер
Сем. Синигерови
Лъскавоглав синигер

Oenanthe leucura
Oenanthe oenanthe
Oenanthe pleschanka
Phoenicurus ochruros
Phoenicurus phoenicurus
Saxicola rubetra
Saxicola torquata
Turdus torquatus
Turdus merula
Turdus ruficollis
Turdus pilaris
Turdus philomelos
Turdus iliacus
Turdus viscivorus
Sylviidae
Acrocephalus agricola
Acrocephalus arundinaceus
Acrocephalus dumetorum
Acrocephalus melanopogon
Acrocephalus paludicola
Acrocephalus palustris
Acrocephalus schoenobaenus
Acrocephalus scirpaceus
Cettia cetti
Cisticola juncidis
Hippolais pallida
Hippolais olivetorum
Hippolais icterina
Locustella naevia
Locustella fluviatilis
Locustella luscinioides
Phylloscopus bonelli
Phylloscopus proregullus
Phylloscopus sibilatrix
Phylloscopus collybita
Phylloscopus trochilus
Sylvia cantillans
Sylvia melanocephala
Sylvia hortensis
Sylvia nisoria
Sylvia curruca
Sylvia communis
Sylvia borin
Sylvia atricapilla
Sylvia rueppelli
Regulus regulus
Regulus ignicapillus
Muscicapidae
Muscicapa striata
Ficedula parva
Ficedula albicollis
Ficedula semitorquata
Ficedula hypoleuca
Timaliidae
Panurus biarmicus
Aegithalidae
Aegithalos caudatus
Paridae
Parus palustris

Жалобен синигер	<i>Parus lugubris</i>
Матовоглав синигер	<i>Parus montanus</i>
Качулат синигер	<i>Parus cristatus</i>
Черен синигер	<i>Parus ater</i>
Син синигер	<i>Parus caeruleus</i>
Голям синигер	<i>Parus major</i>
Сем. Зидаркови	Sittidae
Горска зидарка	<i>Sitta europaea</i>
Скална зидарка	<i>Sitta neumayer</i>
Сем. Скалолазкови	Tichodromadidae
Скалолазка	<i>Tichodroma muraria</i>
Сем. Дърволазкови	Certhiidae
Горска дърволазка	<i>Certhia familiaris</i>
Градинска дърволазка	<i>Certhia brachydactyla</i>
Сем. Торбогнезди синигери	Remizidae
Торбогнезд синигер	<i>Remiz pendulinus</i>
Сем. Авлигови	Oriolidae
Авлига	<i>Oriolus oriolus</i>
Сем. Сврачкови	Laniidae
Червеногърба сврачка	<i>Lanius collurio</i>
Черночела сврачка	<i>Lanius minor</i>
Сива сврачка	<i>Lanius excubitor</i>
Червеноглава сврачка	<i>Lanius senator</i>
Белочела сврачка	<i>Lanius nubicus</i>
Сем. Вранови	Corvidae
Гарван	<i>Corvus corax</i>
Сокерица	<i>Nucifraga caryocatactes</i>
Жълтоклюна гарга	<i>Pyrrhocorax graculus</i>
Сем. Скорцови	Sturnidae
Розов скорец	<i>Sturnus roseus</i>
Сем. Тъкачови	Ploceidae
Снежна чинка	<i>Montifringilla nivalis</i>
Испанско врабче	<i>Passer hispaniolensis</i>
Полско врабче	<i>Passer montanus</i>
Скално врабче	<i>Petronia petronia</i>
Сем. Чинкови	Fringillidae
Обикновено конопарче	<i>Carduelis cannabina</i>
Щиглец	<i>Carduelis carduelis</i>
Зеленика	<i>Carduelis chloris</i>
Брезова скатия	<i>Carduelis flammea</i>
Жълтоклюно конопарче	<i>Carduelis flavirostris</i>
Елшова скатия	<i>Carduelis spinus</i>
Червена чинка	<i>Carpodacus erythrinus</i>
Черешарка	<i>Coccothraustes coccothraustes</i>
Обикновена чинка	<i>Fringilla coelebs</i>
Планинска чинка	<i>Fringilla montifringilla</i>
Кръсточовка	<i>Loxia curvirostra</i>
Червенушка	<i>Pyrrhula pyrrhula</i>
Диво канарче	<i>Serinus serinus</i>
Сем. Овесаркови	Emberizidae
Лапландска овесарка	<i>Calcarius lapponicus</i>
Белоглава овесарка	<i>Emberiza leucocephalos</i>
Жълта овесарка	<i>Emberiza citrinella</i>
Зеленогуша овесарка	<i>Emberiza cirrus</i>
Сивоглава овесарка	<i>Emberiza cia</i>
Градинска овесарка	<i>Emberiza hortulana</i>
Белогуша овесарка	<i>Emberiza rustica</i>
Малка овесарка	<i>Emberiza pusilla</i>
Тръстикова овесарка	<i>Emberiza schoeniclus</i>

Черноглава овесарка	<i>Emberiza melanocephala</i>
Сива овесарка	<i>Miliaria calandra</i>
Снежна овесарка	<i>Plectrophenax nivalis</i>
ВЛЕЧУГИ	REPTILIA
РАЗРЕД КОСТЕНУРКИ	CHELONIA (TESTUDINES)
Сем. Морски костенурки	Cheloniidae
Зелена морска костенурка	<i>Chelonia mydas</i>
Карета	<i>Caretta caretta</i>
Сем. Сухоземни костенурки	Testudinidae
Шипобедрена костенурка	<i>Testudo graeca</i>
Шипоопашата костенурка	<i>Testudo hermanni</i> (*)
Сем. Блатни костенурки	Emydidae
Обикновена блатна костенурка	<i>Emys orbicularis</i>
Южна блатна костенурка	<i>Mauremys rivulata</i> (<i>Mauremis caspica rivulata</i>)
РАЗРЕД ГУЩЕРИ	LACERTILIA (SAURIA)
Сем. Сцинкови гущери	Scincidae
Късокрак гущер	<i>Ablepharus kitaibeli</i>
Сем. Гущери	Lacertidae
Ливаден гущер	<i>Lacerta agilis</i>
Ивичест гущер	<i>Lacerta trilineata</i>
Зелен гущер	<i>Lacerta viridis</i>
Живороден гущер	<i>Lacerta vivipara</i> (<i>Zootoca vivipara</i>)
Змиеок гущер	<i>Ophisops elegans</i>
Македонски гущер	<i>Podarcis erhardii</i>
Стенен гущер	<i>Podarcis muralis</i>
Кримски гущер	<i>Podarcis taurica</i>
Сем. Гекони	Gekkonidae
Нощен гущер (гекон)	<i>Cyrtopodion kotschy</i> (<i>Gymnodactylus kotschy</i>)
Сем. Слепоци	Anguidae
Слепок	<i>Anguis fragilis</i>
Жълтокореман гущер	<i>Ophisaurus apodus</i>
РАЗРЕД ЗМИИ	OPHIDIA
Сем. Червейници	Typhlopidae
Змия червейница	<i>Typhlops vermicularis</i>
Сем. Бои	Boidae
Змия пясъчница	<i>Eryx jaculus</i>
Сем. Смокове	Colubridae
Тънък стрелец	<i>Coluber najadum</i> (<i>Platyceps najadum</i>)
Смок-стрелец (Синурник)	<i>Coluber caspius</i> (<i>Coluber jugularis caspius</i>)
Черноврата стрелушка	<i>Coluber rubriceps</i> (<i>Platyceps collaris</i>) (*)
Медянка	<i>Coronella austriaca</i>
Леопардов смок	<i>Elaphe situla</i> (<i>Zamenis situla</i>) (*)
Ивичест смок	<i>Elaphe quatuorlineata</i>
Пъстър смок	<i>Elaphe sauromates</i>
Смок мишкар	<i>Elaphe longissima</i> (<i>Zamenis longissimus</i>)
Вдлъбнаточел смок	<i>Malpolon monspessulanus</i>
Сива водна змия	<i>Natrix tessellata</i>
Котешка змия	<i>Telescopus fallax</i>
Сем. Отровници	Viperidae
Пепелянка	<i>Vipera ammodytes</i>
Остромуцунеста усойница	<i>Vipera ursinii</i>
ЗЕМНОВОДНИ	AMPHIBIA
РАЗРЕД ОПАШАТИ	CAUDATA
Сем. Саламандрови	Salamandridae
Дъждовник	<i>Salamandra salamandra</i>
Алпийски тритон	<i>Triturus alpestris</i>
Гребенест тритон	<i>Triturus cristatus</i>
Италиански тритон	<i>Triturus carnifex</i> (<i>Triturus cristatus carnifex</i>)

Добруджански тритон	<i>Triturus dobrogicus</i>
Голям гребенест тритон	<i>Triturus karelinii</i> (<i>Triturus cristatus karelinii</i>)
Обикновен (малък) тритон	<i>Triturus vulgaris</i>
РАЗРЕД БЕЗОПАШАТИ	ANURA
Сем. Крастави жаби	Bufonidae
Зелена крастава жаба	<i>Bufo viridis</i>
Кафява крастава жаба	<i>Bufo bufo</i>
Сем. Кръглоезичести жаби	Discoglossidae
Червенокоремна бумка	<i>Bombina bombina</i>
Жълтокоремна бумка	<i>Bombina variegata</i>
Сем. Жаби дървесници	Hylidae
Жаба дървесница	<i>Hyla arborea</i>
Сем. Чесновници	Pelobatidae
Обикновена чесновница	<i>Pelobates fuscus</i>
Балканска чесновница	<i>Pelobates syriacus balcanicus</i>
Сем. Водни жаби	Ranidae
Гръцка дългокрака жаба	<i>Rana graeca</i>
РИБИ	PISCES
РАЗРЕД ЕСЕТРОПОДОБНИ	ACIPENSERIFORMES
Шип	<i>Acipenser nudiventris</i>
Немска есетра	<i>Acipenser sturio</i>
РАЗРЕД КОСТУРОПОДОБНИ	PERCIFORMES
Сем. Костурови	Percidae
Високотел бибан	<i>Gymnocephalus baloni</i>
2. БЕЗГРЪБНАЧНИ	2. INVERTEBRATES
ТИП ЧЛЕНЕСТОНОГИ	ARTHRODOPA
КЛАС НАСЕКОМИ	INSECTA
РАЗРЕД ВОДНИ КОНЧЕТА	ODONATA
Сем. Гомфиди	Gomphidae
Офиогомфус	<i>Ophiogomphus cecilia</i>
Сем. Кордулегастриди	Cordulegastridae
Кордулегастер	<i>Cordulegaster heros</i>
Сем. Кобилички, либелулиди	Libellulidae
Леукориния	<i>Leucorrhinia pectoralis</i>
РАЗРЕД ПРАВОКРИЛИ	ORTHOPTERA
Сем. Обикновени дългопипални скакалци	Tettigoniidae
Малка сага	<i>Saga pedo</i>
Сем. Катантопиди	Catantopidae
Одонтоподизма	<i>Odontopodisma rubripes</i>
Обикновен паракалоптенус	<i>Paracaloptenus caloptenoides</i>
РАЗРЕД ТВЪРДОКРИЛИ	COLEOPTERA
Сем. Бръмбари бегачи	Carabidae
Карабус	<i>Carabus hungaricus</i>
Карабус	<i>Carabus variolosus</i>
Бръмбар рогач	<i>Lucanus cervus</i>
Алпийска розалия	<i>Rosalia alpina</i>
Сем. Листороги, торни бръмбари	Scarabaeidae
Осмодерма	<i>Osmoderma eremita</i>
Сем. Сечковци	Cerambycidae
Обикновен сечко	<i>Cerambyx cerdo</i>
РАЗРЕД ПЕПЕРУДИ	LEPIDOPTERA
Аполон червен	Papilionidae
Черен аполон	<i>Parnassius apollo</i>
Зеринция	<i>Parnassius mnemosyne</i>
Сем. Белянки	Zerynthia polyxena
Лептидея	Pieridae
Балканска жълтушка	<i>Leptidea morsei</i>
	<i>Colias balcanica</i>

Жълтушка	Colias myrmidone
Сем. Синевки	Lycaenidae
Лицена	Lycaena dispar
Полиоматус	Polyommatus eroides
Гигантска синевка	Maculinea arion
Макулинеа	Maculinea nausithous
Сем. Многоцветници	Nymphalidae
Родопска кадифянка	Erebia rhodopensis
Сатирче	Coenonympha oedipus
Апатура	Apatura metis
Хидриас	Hypodryas maturna (Euphydryas maturna)
Лофигна	Lophinga achine
Бяло-v	Nymphalis vaualbum
Сем. Лазиокампиди	Lasiocampidae
Торбогнездница	Eriogaster catax
Сем. Педомерки	Geometriade
Лигниоптера	Lignyoptera fumidaria
Сем. Вечерници	Sphingidae
Прозерпина	Psoserpinus proserpina
	Noctuidae
	Dioszeghyana schmidtii
	Saturniidae
Розово нощно пауново око	Perisomena caesigema
РАЗРЕД ЦИПОКРИЛИ	HYMENOPTERA
Сем. Мравки	Formicidae
Червена горска мравка	Formica rufa
ТИП МЕКОТЕЛИ	MOLLUSCA
КЛАС ОХЛЮВИ	GASTROPODA
РАЗРЕД ДРЕВНИ ГАСТРОПОДИ	ARCHAEOGASTROPODA
Сем. Неритиди	Neritidae
Ивичест теодоксус	Theodoxus transversalis
РАЗРЕД ВОДНИ БЕЛОДРОБНИ ОХЛЮВИ	BASOMMATOPHORA
Сем. Планорбиди	Planorbidae
Анизус	Anisus vorticulus
КЛАС МИДИ	BIVALVIA
Сем. Бисерни миди	Unionoidae
Бисерна мида	Unio crassus
3. РАСТЕНИЯ	PLANTES
ОТДЕЛ ПЛАУНООБРАЗНИ	LICOPODIOPHYTA
Сем. Шилолистни	Isoetaceae
Езерен шилолист	Isoetes lacustris
Сем. Плаунови	Lycopodiaceae
Алпийски дифазиаструм	Diphasiastrum alpinum
Сплескан дифазиаструм	Diphasiastrum complanatum
Блатна ликоподиела	Lycopodiella inundata (Lepidotis inundata)
ОТДЕЛ ПАПРАТОВИДНИ	POLYPODIOPHYTA (PTERIDOPHYTA)
Сем. Адianto	Adiantaceae
Венерин косъм	Adiantum capillus-veneris
Сем. Изтравничеви	Aspleniaceae
Клиновидно изтравниче	Asplenium cuneifolium
Люспесто изтравниче	Asplenium lepidum
Сем. Скритолинейникови	Cryptogrammaceae
Къдрав скритолинейник	Cryptogramma crispa
Сем. Дриоптерисови	Dryopteridaceae
Алпийска крехка папрат	Cystopteris alpina
Вилариев дриоптерис	Dryopteris villarii
Сем. Разковничеви	Marsileaceae
Четирилистно разковниче	Marsilea quadrifolia

Сем. Змийскоезикови	Ophioglossaceae
Лайкова лунна папрат	Botrychium matricariifolium
Сем. Царскопапратови	Osmundaceae
Царска папрат	Osmunda regalis
Сем. Многоножкови	Polypodiaceae
Камбрийска сладка папрат	Polypodium cambricum (P. australe)
Сем. Лейкови	Salviniaceae
Плаваща лейка	Salvinia natans
Сем. Синоптеридови	Sinopteridaceae
Персийски крайспорник	Cheilanthes persica
Сем. Телиптеридови	Thelypteridaceae
Блатен телиптерис	Thelypteris palustris
ОТДЕЛ ГОЛОСЕМЕННИ	PINOPHYTA
Сем. Кипарисови	Cupressaceae
Дървовидна хвойна	Juniperus excelsa
Казашка хвойна	Juniperus sabina
Сем. Ефедрови	Ephedraceae
Катерлива ефедрa	Ephedra campylopoda
Обикновена ефедрa	Ephedra distachya
Сем. Борови	Pinaceae
Калабрийски бор	Pinus brutia
Сем. Тисови	Taxaceae
Обикновен тис	Taxus baccata
ОТДЕЛ ПОКРИТОСЕМЕННИ	MAGNOLIOPHYTA (ANGIOSPERMAE)
Сем. Страшникови	Acanthaceae
Бодлив стражник	Acanthus spinosus
Сем. Кленови	Aceraceae
Визианов клен	Acer heldreichii ssp. visianii
Сем. Лаваницови	Alismataceae
Парнасиева калдезия	Caldesia parnasifolia
Сем. Кокичеви	Amaryllidaceae
Елвезиево кокиче	Galanthus elwesii
Снежно кокиче	Galanthus nivalis
Пясъчна лилия	Pancratium maritimum
Сем. Сенникоцветни	Apiaceae (Umbeliferae)
Възлоцветна целина	Apium nodiflorum
Пълзяща целина	Apium repens
Крайбрежен астродаукус	Astrodaucus littoralis
Бунимум	Bunium ferulaceum
Дълголистна урока	Bupleurum longifolium
Лютиковидна урока	Bupleurum ranunculoides
Алпийски кахрис	Cachrys alpina
Отровна цикута	Cicuta virosa
Приморски ветрогон	Eryngium maritimum
Дланевидолистен ветрогон	Eryngium palmatum
Източна тимянка	Ferula orientalis
Архангеликов лазерпициум	Laserpitium archangelica
Странджански воден морач	Oenanthe tenuifolia
Широколистен опопанак	Opopanax hironium ssp. bulgaricum
Жлезиствлакнест пащърнак	Pastinaca argyrophylla
Блатна самодивска трева	Peucedanum palustre
Руска самодивска трева	Peucedanum ruthenicum
Австрийски плеуроспермум	Pleurospermum austriacum
Ферулов прангос	Prangos ferulacea
Български порезник	Seseli bulgaricum
Дегенов порезник	Seseli degenii
Теснолистен ручейник	Sium sisarum
Морковидна стефанофия	Stefanoffia daucoides
Синкава триния	Trinia glauca ssp. carniolica

Тургениопсис	<i>Turgeniopsis foeniculacea</i>
Сем. Тойнови	Apocynaceae
Синя тойна	<i>Trachomitum venetum</i>
Сем. Джелови	Aquifoliaceae
Обикновен джел	<i>Ilex aquifolium</i>
Колхидски джел	<i>Ilex colchica</i>
Сем. Змиярникови	Araceae
Блатен аир	<i>Acorus calamus</i>
Алпийски змиярник	<i>Arum alpinum</i>
Обикновен дракункулус	<i>Dracunculus vulgaris</i>
Сем. Копитникови	Aristolochiaceae
Кръглолистна вълча ябълка	<i>Aristolochia rotunda</i>
Сем. Сложноцветни	Asteraceae
Урумов равнец	<i>Achillea kotschyi</i> (<i>Achillea urumoffii</i>)
Прилегаловлакнест равнец	<i>Achillea leptophylla</i>
Бледожълт равнец	<i>Achillea ochroleuca</i>
Тракийски равнец	<i>Achillea thracica</i>
Сребристовлакнесто подрумиче	<i>Anthemis argyrophylla</i>
Йорданово подрумиче	<i>Anthemis jordanovii</i>
Оранжево подрумиче	<i>Anthemis gaudium-solis</i>
Едрокошничесто подрумиче	<i>Anthemis macrantha</i>
Рилско подрумиче	<i>Anthemis orbelica</i>
Борисово подрумиче	<i>Anthemis regis-borisii</i>
Влакнесто подрумиче	<i>Anthemis rumelica</i>
Иваново подрумиче	<i>Anthemis sancti-johannis</i>
Стрибърново подрумиче	<i>Anthemis stribnyi</i>
Плосколюспесто подрумиче	<i>Anthemis virescens</i>
Храстовиден пелин	<i>Artemisia chamaemelifolia</i>
Тъмнолюспест пелин	<i>Artemisia eriantha</i>
Тънкожилест пелин	<i>Artemisia lerchiana</i>
Светлолюспест пелин	<i>Artemisia pedemontana</i>
Родопски магарешки бодил	<i>Carduus rhodopaeus</i> (<i>C. adpressus</i> ssp. <i>rhodopaeus</i>)
Тракийски магарешки бодил	<i>Carduus thracicus</i>
Ахтарова метличина	<i>Centaurea achtarovii</i>
Пясъчна метличина	<i>Centaurea arenaria</i>
Тъмнопурпурна метличина	<i>Centaurea atropurpurea</i>
Волска метличина	<i>Centaurea bovina</i>
Нежна метличина	<i>Centaurea gracilentia</i>
Имануелова метличина	<i>Centaurea immanuelis-loewii</i>
Дребна метличина	<i>Centaurea inermis</i>
Янкева метличина	<i>Centaurea jankae</i>
Кернерова метличина	<i>Centaurea kernerana</i>
Пиринска метличина	<i>Centaurea mannaetiae</i> ssp. <i>pirinica</i>
Маршалова метличина	<i>Centaurea marshaliana</i>
Черна метличина	<i>Centaurea nigrescens</i>
Парилска метличина	<i>Centaurea parilica</i>
Пихлерова метличина	<i>Centaurea pichleri</i>
Лъжливопазвена метличина	<i>Centaurea pseudoaxillaris</i>
Румелийска метличина	<i>Centaurea rumelica</i>
Скална метличина	<i>Centaurea rupestris</i>
Вагеницова метличина	<i>Centaurea wagenitziana</i>
Урумов кривец	<i>Chondrilla urumoffii</i>
Българска паламида	<i>Cirsium bulgaricum</i>
Панчичева цицербита	<i>Cicerbita pancicii</i>
Крилатолистна цицербита	<i>Cicerbita plumieri</i>
Стоянова паламида	<i>Cirsium stojanovii</i>
Битинска дрипавка	<i>Crepis bithynica</i>
Шахтова дрипавка	<i>Crepis schachtii</i>

Стоянова дрипавка	<i>Crepis stojanovii</i>
Леплива дитрихия (лепкав оман)	<i>Dittrichia viscosa</i> (<i>Inula viscosa</i>)
Вихренска злолетница	<i>Erigeron vichrensis</i>
Планински жълт смил	<i>Helichrysum plicatum</i>
Белоградчишка рунянка	<i>Hieracium belogradcense</i>
Елиптичнолистен оман	<i>Inula spiraeifolia</i>
Ледебуров миск	<i>Jurinea ledebourii</i>
Бодлив миск	<i>Jurinea tzar-ferdinandii</i>
Татарска салата	<i>Lactuca tatarica</i>
Еделвайс	<i>Leontopodium alpinum</i>
Клинолистен див тютюн	<i>Ligularia glauca</i>
Сибирски див тютюн	<i>Ligularia sibirica</i>
Дългободилест онопордум	<i>Onopordon bracteatum</i>
Морски отантус	<i>Otanthus maritimus</i>
Бодлив паленис	<i>Pallenis spinosa</i>
Пиринска чобанка	<i>Petasites kablikianus</i>
Горчивчева рейхардия	<i>Reichardia picroides</i>
Безцветна саусуреа	<i>Saussurea discolor</i>
Дребноцветен кокеш	<i>Scorzonera parviflora</i>
Субалпийски спорез	<i>Senecio subalpinus</i>
Български сърпец	<i>Serratula bulgarica</i>
Блатен спорез	<i>Sonchus palustris</i>
Вълнеста козя брада	<i>Tragopogon floccosus</i>
Стрибърнова козя брада	<i>Tragopogon stribnyi</i>
Пикровиден уроспермум	<i>Urospermum picroides</i>
Сем. Киселтрънови	Berberidaceae
Епимедиум	<i>Epimedium pubigerum</i>
Сем. Грапаволистни	Boraginaceae
Йорданова айважива	<i>Alkanna jordanovii</i>
Стрибърнова айважива	<i>Alkanna stribnyi</i>
Синя айважива	<i>Alkanna tinctoria</i>
Давидово винче	<i>Anchusa davidovii</i>
Гмелиново винче	<i>Anchusa gmelinii</i>
Македонско винче	<i>Anchusa macedonica</i>
Дългостълбчесто винче	<i>Anchusa stylosa</i>
Веленовскиевото винче	<i>Anchusa velenovskyi</i>
Сибирска аргузия	<i>Argusia sibirica</i>
Жлезиста белоочица	<i>Buglossoides glandulosa</i>
Гололистна наумка	<i>Cynoglossum germanicum</i>
Кръгла наумка	<i>Cynoglossum rotatum</i>
Червено усойниче	<i>Echium ruscicum</i>
Родопско омразниче	<i>Onosma rhodopaea</i>
Сем. Кръстоцветни	Brassicaceae (Cruciferae)
Арабска етионема	<i>Aethionema arabicum</i>
Борзеанов игловръх	<i>Alyssum borzaeanum</i>
Пирински игловръх	<i>Alyssum cuneifolium</i> ssp. <i>pirinicum</i>
Орбелийски игловръх	<i>Alyssum orbelicum</i>
Стрибърнов игловръх	<i>Alyssum stribnyi</i>
Хълмова гъшарка	<i>Arabis collina</i>
Пиринска гъшарка	<i>Arabis ferdinandi-coburgii</i>
Скална гъшарка	<i>Arabis nova</i>
Грациозна аубриета	<i>Aubrieta gracilis</i> ssp. <i>Scardica</i>
Черноморска ауриния	<i>Aurinia uechtritziiana</i> (<i>Lepidotrichum uechtritziianum</i>)
Пиринско зеле	<i>Brassica nivalis</i> ssp. <i>jordanoffii</i>
Тракийска овчарска торбичка	<i>Capsella thracica</i>
Дребноцветна горва	<i>Cardamine parviflora</i>
Пензешова горва	<i>Cardamine penzesii</i>
Татарско диво зеле	<i>Crambe tatarica</i>
Балканска рупа	<i>Draba korabensis</i>

Качулата боянка	<i>Erysimum comatum</i>
Четириръбеста боянка	<i>Erysimum quadrangulum</i> (<i>Syrenia cana</i> auct.)
Алиботушка боянка	<i>Erysimum slavjankae</i>
Горски вечерник	<i>Hesperis sylvestris</i>
Балкански вечерник	<i>Hesperis theophrasti</i>
Полегнал многосеменник	<i>Hymenolobus procumbens</i> (<i>Hornungia procumbens</i>)
Скален иберис	<i>Iberis saxatilis</i>
Ъглолистна малколмия	<i>Malcolmia orsiniana</i> ssp. <i>angulifolia</i>
Сръбска малколмия	<i>Malcolmia serbica</i>
Дребна марезия	<i>Maresia nana</i>
Ароматна матиола	<i>Matthiola odoratissima</i>
Алпийско притцелаго	<i>Pritzelago alpina</i> ssp. <i>brevicaulis</i> (<i>Hutchinsia alpina</i>)
Дьорфлерова шиверекия	<i>Schivereckia doerfleri</i>
Изменчива мъдрица	<i>Sisymbrium polymorphum</i>
Водна шилолистка	<i>Subularia aquatica</i>
Сем. Дренчеви	Callitrichaceae
Крайморско дренче	<i>Callitrichae brutia</i>
Сем. Камбанкови	Campanulaceae
Евксинска камбанка	<i>Campanula euxina</i>
Йорданова камбанка	<i>Campanula jordanovii</i>
Вълнеста камбанка	<i>Campanula lanata</i>
Широколистна камбанка	<i>Campanula latifolia</i>
Орфанийска камбанка	<i>Campanula orphanidea</i> (<i>Petkovia orphanidea</i>)
Трансилванска камбанка	<i>Campanula transsilvanica</i>
Променливоцветна камбанка	<i>Campanula versicolor</i>
Сръбски едрайант	<i>Edraianthus serbicus</i>
Българско вятърче	<i>Jasone bulgarica</i>
Румелийски трахелиум	<i>Trachelium rumelianum</i> (<i>T. jacquinii</i>)
Сем. Капаридови	Capparidaceae
Сераделовидно клеоме	<i>Cleome ornithopodioides</i>
Сем. Бъзови	Caprifoliaceae
Дебърски бъз	<i>Sambucus deborensis</i>
Сем. Карамфилови	Caryophyllaceae
Ресничеста песьчарка	<i>Arenaria ciliata</i>
Критска песьчарка	<i>Arenaria cretica</i>
Азиатска песьчарка	<i>Arenaria gypsophylloides</i>
Пиринска песьчарка	<i>Arenaria pirinica</i>
Родопска песьчарка	<i>Arenaria rhodopaea</i>
Твърдолистна песьчарка	<i>Arenaria rigida</i>
Картузиански карамфил	<i>Dianthus carthusianorum</i>
Унгарски карамфил	<i>Dianthus kladovanus</i> (<i>D. pontederiae</i> ssp. <i>kladovanus</i>)
Дреновски карамфил	<i>Dianthus drenowskyanus</i>
Картъловиден карамфил	<i>Dianthus nardiformis</i>
Бледоцветен карамфил	<i>Dianthus pallidiflorus</i>
Стрибърнов карамфил	<i>Dianthus stribrnyi</i>
Урумов карамфил	<i>Dianthus urumoffii</i>
Текирска мишорка	<i>Gypsophylla tekirae</i>
Тройновилужна мишорка	<i>Gypsophylla trichotoma</i>
Диянова мишовка	<i>Minuartia diljanae</i>
Румелийска мишовка	<i>Minuartia rumelica</i>
Стоянова мишовка	<i>Minuartia stojanovii</i>
Янкева кутявка	<i>Moehringia jankae</i>
Алпийска мантийка	<i>Petrorhagia alpina</i>
Тесалска мантийка	<i>Petrorhagia thessala</i>
Странджанско сапунче	<i>Saponaria stranjensis</i>
Алпийско плюскавиче	<i>Silene alpina</i>
Калиакренско плюскавиче	<i>Silene caliacrae</i>
Критско плюскавиче	<i>Silene cretica</i>

Черноморско плюскавиче	<i>Silene euxina</i>
Гръцко плюскавиче	<i>Silene graeca</i>
Лидиево плюскавиче	<i>Silene lydia</i>
Велчево плюскавиче	<i>Silene velcevii</i>
Сем. Лободови	Chenopodiaceae
Влакнеста басия	<i>Bassia hirsuta</i>
Обикновено халимионе	<i>Halimione pedunculata</i>
Тученичево халимионе	<i>Halimione portulacoides</i>
Петросимония	<i>Petrosimonia brachiata</i>
Разнолистна суета	<i>Sueda heterophylla</i>
Сем. Лавданови	Cistaceae
Тамянка	<i>Cistus salvifolius</i>
Сем. Поветицови	Convolvulaceae
Дребно чадърче	<i>Calystegia soldanella</i>
Нежна поветица	<i>Convolvulus althaeoides</i> (<i>C. elegantissimum</i>)
Парнаска поветица	<i>Convolvulus boissieri</i> ssp. <i>parnassicus</i> (<i>C. compactus</i>)
Зюндерманова поветица	<i>Convolvulus boissieri</i> ssp. <i>suendermannii</i> (<i>C. suendermannii</i>)
Копринестовлакнеста поветица	<i>Convolvulus holosericeus</i>
Теснолистна поветица	<i>Convolvulus lineatus</i>
Персийска поветица	<i>Convolvulus persicus</i>
Критска креса	<i>Cressa cretica</i>
Сем. Дебелецови	Crassulaceae
Дебелоллист	<i>Crassula tillaea</i>
Розов златовръх	<i>Rhodiola rosea</i>
Костова тлъстига	<i>Sedum kostovi</i>
Магеланска тлъстига	<i>Sedum magellense</i>
Стефчова тлъстига	<i>Sedum stefco</i>
Черноколева тлъстига	<i>Sedum tschernokolevii</i>
Цоликоферова тлъстига	<i>Sedum zollikoferi</i>
Четинест дебелец	<i>Sempervivum ciliosum</i>
Сем. Острицови	Cyperaceae
Карниолска блатница	<i>Eleocharis carniolica</i>
Сем. Лугачкови	Dipsacaceae
Византийско червеноглавче	<i>Knautia byzantina</i>
Динарско червеноглавче	<i>Knautia dinarica</i>
Сем. Росянкovi	Droseraceae
Жлезиста алдрованда	<i>Aldrovanda vesiculosa</i>
Кръглолистна росянка	<i>Drosera rotundifolia</i>
Сем. Миризлизовърбови	Elaeagnaceae
Облепиха	<i>Hippophae rhamnoides</i>
Сем. Наводникови	Elatinaceae
Прешленолистен наводник	<i>Elatine alsinastrum</i>
Тритичинков наводник	<i>Elatine triandra</i>
Сем. Емпетрови	Empetraceae
Черен емпетрум	<i>Empetrum nigrum</i>
Сем. Пиренови	Ericaceae
Гола кумарка	<i>Arbutus andrachne</i>
Жлезиста кумарка	<i>Arbutus unedo</i>
Калуна	<i>Calluna vulgaris</i>
Пирен	<i>Erica arborea</i>
Миртолистна зеленика	<i>Rhododendron myrtifolium</i>
Странджанска зеленика	<i>Rhododendron ponticum</i>
Кавказка боровинка	<i>Vaccinium arctostaphylos</i>
Сем. Млечкови	Euphorbiaceae
Алепска млечка	<i>Euphorbia aleppica</i>
Лъскаволистна млечка	<i>Euphorbia lucida</i>
Пясъчна млечка	<i>Euphorbia peplis</i>

Сем. Бобови	Fabaceae (Leguminosae)
Златна раменка	<i>Anthyllis aurea</i>
Айтоски клин	<i>Astracantha aitosensis</i>
Тракийски клин	<i>Astracantha thracica</i> (<i>Astragalus thracicus</i>)
Алпийско сграбиче	<i>Astragalus alopecurus</i>
Рогчесто сграбиче	<i>Astragalus corniculatus</i>
Вълнестоцветно сграбиче	<i>Astragalus dasyanthus</i>
Безстъблово сграбиче	<i>Astragalus exscapus</i>
Мехуресточашково сграбиче	<i>Astragalus physocalix</i>
Мъхнатоцветно сграбиче	<i>Astragalus pubiflorus</i>
Вилмотиево сграбиче	<i>Astragalus wilmottianus</i>
Карагана	<i>Caragana frutex</i>
Ковачев зановец	<i>Chamaecytisus kovacevii</i>
Нейчев зановец	<i>Chamaecytisus neicheffii</i>
Регенсбургски зановец	<i>Chamaecytisus ratisbonensis</i>
Цариградски нахут	<i>Cicer montbretii</i>
Немска жълтуга	<i>Genista germanica</i>
Влакнеста жълтуга	<i>Genista pilosa</i>
Гол сладник	<i>Glycyrrhiza glabra</i>
Пълзящ гръмотрън	<i>Ononis repens</i>
Сем. Букови	Fagaceae
Пърнар	<i>Quercus coccifera</i>
Местенски дъб	<i>Quercus mestensis</i>
Тракийски дъб	<i>Quercus thracica</i>
Троянски дъб	<i>Quercus trojana</i>
Сем. Франкениеви	Frankeniaceae
Франкения	<i>Frankenia pulverulenta</i>
Сем. Тинтявови	Gentianaceae
Пронизанолистна блекстония	<i>Blackstonia perfoliata</i>
Крайбрежен червен кантарион	<i>Centaurium littorale</i>
Морски червен кантарион	<i>Centaurium maritimum</i>
Безстъблена тинтява	<i>Gentiana acaulis</i>
Скална тинтява	<i>Gentiana frigida</i>
Жълта тинтява	<i>Gentiana lutea</i>
Петниста тинтява	<i>Gentiana punctata</i>
Истинска горчивка	<i>Gentianella amarella</i>
Къдрава горчивка	<i>Gentianella crispata</i>
Енгадинова горчивка	<i>Gentianella engadinensis</i>
Петниста сверция	<i>Swertia punctata</i>
Сем. Здравецови	Geraniaceae
Балканско часовниче	<i>Erodium absinthoides</i>
Осилест здравец	<i>Geranium aristatum</i>
Бохемски здравец	<i>Geranium bohemicum</i>
Едростълбчест здравец	<i>Geranium macrostylum</i>
Блатен здравец	<i>Geranium palustre</i>
Сем. Силиврякови	Gesneriaceae
Родопски силивряк	<i>Haberlea rhodopensis</i>
Сръбска рамонда	<i>Ramonda serbica</i>
Сем. Гологлавчеви	Globulariaceae
Равнинно гологлавче	<i>Globularia trichosantha</i>
Сем. Звъникови	Guttiferae
Багрилна звъника	<i>Hypericum androsaemum</i>
Боасиерова звъника	<i>Hypericum boissieri</i>
Чашковидна звъника	<i>Hypericum calycinum</i>
Четинеста звъника	<i>Hypericum setiferum</i>
Тасоска звъника	<i>Hypericum thasium</i>
Сем. Конскокестенови	Hippocastanaceae
Конски кестен	<i>Aesculus hippocastanum</i>
Сем. Хипуридови	Hyppuridaceae

Обикновен хипурис	<i>Hippuris vulgaris</i>
Сем. Водянки	Hydrocharitaceae
Алоевиден стратиотес	<i>Stratiotes aloides</i>
Сем. Перуникови	Iridaceae
Оливиеров минзухар	<i>Crocus olivieri</i>
Томасиниев минзухар	<i>Crocus tommasianus</i>
Блатно петльово перо	<i>Gladiolus palustris</i>
Безлистна перуника	<i>Iris aphylla</i>
Луковична пролетка	<i>Romulea bulbocodium</i>
Гръцка пролетка	<i>Romulea linaresii</i> ssp. <i>graeca</i>
Сем. Дзукови	Juncaceae
Жабешка дзука	<i>Juncus ranarius</i>
Трицветна дзука	<i>Juncus triglumis</i>
Разперена светлика	<i>Luzula deflexa</i>
Сем. Дзуковидни	Juncaginaceae
Приморски триостреник	<i>Triglochin maritima</i>
Сем. Устноцветни	Lamiaceae
Фривалдскиева микромерия	<i>Micromeria frivaldszkyana</i>
Юлианова микромерия	<i>Micromeria juliana</i>
Черноморска коча билка	<i>Nepeta parviflora</i>
Украинска коча билка	<i>Nepeta ucranica</i>
Форскалева какула	<i>Salvia forskahlei</i>
Переста какула	<i>Salvia pinnata</i>
Кримска какула	<i>Salvia scabiosifolia</i>
Кримски миризлив бурен	<i>Sideritis syriaca</i> (<i>S. taurica</i>)
Пясъчен ранилист	<i>Stachys arenariaeformis</i>
Балкански ранилист	<i>Stachys balcanica</i>
Приморски ранилист	<i>Stachys maritima</i>
Шарпланински ранилист	<i>Stachys scardica</i>
Едногодишно подъбиче	<i>Teucrium botrys</i>
Странджанско подъбиче	<i>Teucrium lamifolium</i>
Прицветникова мащерка	<i>Thymus bracteosus</i>
Пиринска мащерка	<i>Thymus perinicus</i>
Стоянова мащерка	<i>Thymus stojanovi</i>
Сем. Лентибулариеви	Lentibulariaceae
Южна мехурка	<i>Utricularia australis</i> (<i>U. neglecta</i>)
Дребна мехурка	<i>Utricularia minor</i>
Сем. Кремови	Liliaceae
Ръбестостъблен лук	<i>Allium angulosum</i>
Качулест лук	<i>Allium jubatum</i>
Планински лук	<i>Allium montanum</i>
Стоянов лук	<i>Allium stojanovii</i>
Ресничеста белевалия	<i>Bellevalia ciliata</i>
Широколистен мразовец	<i>Colchicum bivonae</i>
Борисов мразовец	<i>Colchicum borisii</i>
Давидов мразовец	<i>Colchicum davidovii</i>
Ямболски мразовец	<i>Colchicum diampolis</i>
Родопски мразовец	<i>Colchicum rhodopaeum</i>
Дряновска ведрица	<i>Fritillaria drenovskii</i>
Гусихиева ведрица	<i>Fritillaria gussichiae</i>
Шахматовидна ведрица	<i>Fritillaria meleagroides</i>
Източна ведрица	<i>Fritillaria orientalis</i>
Черноморска ведрица	<i>Fritillaria pontica</i>
Стрибърнова ведрица	<i>Fritillaria stribrnyi</i>
Хризантемов жълт гарвански лук	<i>Gagea chrysantha</i>
Хелдрайхиев жълт гарвански лук	<i>Gagea heldreichii</i>
Албански крем	<i>Lilium albanicum</i>
Жълт крем	<i>Lilium jankae</i>
Родопски крем	<i>Lilium rhodopaeum</i>

Късна лойдия	<i>Lloydia serotina</i>
Родопска мерендера	<i>Merendera rhodopaea</i>
Битински синчец	<i>Scilla bithynica</i>
Български синчец	<i>Scilla bulgarica</i>
Златисто лале	<i>Tulipa aureolina</i>
Южно лале	<i>Tulipa australis</i>
Пиринско лале	<i>Tulipa pirinica</i>
Родопско лале	<i>Tulipa rhodopaea</i>
Блестящо лале	<i>Tulipa splendens</i>
Тракийско лале	<i>Tulipa thracica</i> (T. hageri)
Урумово лале	<i>Tulipa urumoffii</i>
Сем. Ленови	Linaceae
Нежен лен	<i>Linum elegans</i>
Старопланински лен	<i>Linum extraaxilare</i>
Сем. Блатиеви	Lythraceae
Прешленолистна амания	<i>Ammania verticillata</i>
Мащеркова блатия	<i>Lythrum thymifolia</i>
Мидендорфия	<i>Middendorfia borystenica</i>
Теснолистен пеплис	<i>Peplis alternifolia</i>
Сем. Воднодетелинови	Menyanthaceae
Трилистна водна детелина	<i>Menyanthes trifoliata</i>
Щитолистни какички	<i>Nymphoides peltata</i>
Сем. Моринови	Morinaceae
Персийска морина	<i>Morina persica</i>
Сем. Блатни рози	Nymphaeaceae
Бърдуче	<i>Nuphar lutea</i>
Водна роза	<i>Nymphaea alba</i>
Сем. Върбовкови	Onagraceae
Дребна чаровница	<i>Circaea alpina</i>
Блатна лудвигия	<i>Ludwigia palustris</i>
Сем. Салепови	Orchidaceae
Обикновен анакамптис	<i>Anacamptis pyramidalis</i>
Дремников главопрашник	<i>Cephalanthera epipactoides</i>
Венерино пантофче	<i>Cypripedium calceolus</i>
Месночервена дактилориза	<i>Dactylorhiza incarnata</i>
Калописиева дактилориза	<i>Dactylorhiza kalopissii</i>
Гройтеров дремник	<i>Epipactis greuterii</i>
Бледоустен дремник	<i>Epipactis leptochila</i>
Блатен дремник	<i>Epipactis palustris</i>
Пурпурен дремник	<i>Epipactis purpurata</i>
Безлистен епипогиум	<i>Epipogium aphyllum</i>
Пълзяща гудиера	<i>Goodyera repens</i>
Блатиста хамарбия	<i>Hammarbia paludosa</i>
Едногрудков херминиум	<i>Herminium monorchis</i>
Обикновена пърчовка	<i>Himantoglossum caprinum</i> (H. hircinum)
Недоразвит лимодорум	<i>Limodorum abortivum</i>
Льозелов липарис	<i>Liparis loeseli</i>
Сърцевиден тайник	<i>Listera cordata</i>
Обикновена пчелица	<i>Ophrys apifera</i>
Гръцка пчелица	<i>Ophrys argolica</i>
Двурога пчелица	<i>Ophrys cornuta</i> (O. scolopax ssp. cornuta)
Муховидна пчелица	<i>Ophrys insectifera</i>
Паяковидна пчелица	<i>Ophrys mammosa</i> (O. sphegodes ssp. mammosa)
Редкоцветен салеп	<i>Orchis laxiflora</i>
Шлемовиден салеп	<i>Orchis militaris</i>
Пеперудоцветен салеп	<i>Orchis papilionaceae</i>
Провански салеп	<i>Orchis provincialis</i>
Шпитцелов салеп	<i>Orchis spitzelii</i>
Кълбеста траунстейнера	<i>Traunsteinera globosa</i> (Orchis globosa)

Палешников серапиас	<i>Serapias vomeraceae</i>
Есенен спиралник	<i>Spiranthes spiralis</i>
Сем. Божурови	Paeoniaceae
Розов божур	<i>Paeonia mascula</i>
Теснолистен божур	<i>Paeonia tenuifolia</i>
Сем. Макови	Papaveraceae
Пирински мак	<i>Papaver degenii</i>
Сем. Живовлекови	Plantaginaceae
Рогат живовлек	<i>Plantago cornuti</i>
Гигантски живовлек	<i>Plantago maxima</i>
Сем. Саркофаеви	Plumbaginaceae
Бесерова змийска трева	<i>Goniolimon besseranum</i>
Бяла змийска трева	<i>Goniolimon collinum</i>
Далматинска змийска трева	<i>Goniolimon dalmaticum</i>
Татарска змийска трева	<i>Goniolimon tataricum</i>
Маноловска гърлица	<i>Limonium asterotrichum</i>
Българска гърлица	<i>Limonium bulgaricum</i>
Гмелинова гърлица	<i>Limonium gmelinii</i>
Широколистна гърлица	<i>Limonium latifolium</i>
Мейерова гърлица	<i>Limonium meyeri</i>
Обикновена гърлица	<i>Limonium vulgare</i>
Сем. Житни	Poaceae (Gramineae)
Равенски ериантус	<i>Erianthus ravennae</i>
Влагалищна власатка	<i>Festuca vaginata</i>
Сем. Телчаркови	Polygalaceae
Суша телчарка	<i>Polygala acarnanica</i>
Алпийска телчарка	<i>Polygala alpestris</i>
Горчива телчарка	<i>Polygala amarella</i>
Сибирска телчарка	<i>Polygala sibirica</i>
Сем. Лападови	Polygonaceae
Рилски ревен	<i>Rheum rhaponticum</i>
Сем. Ръждавецови	Potamogetonaceae
Гъстолистна гренландия	<i>Groenlandia densa</i>
Тъполистен ръждавец	<i>Potamogeton friesii</i>
Влакновиден ръждавец	<i>Potamogeton trichoides</i>
Сем. Игликови	Primulaceae
Тъполистен оклоп	<i>Androsace obtusifolia</i>
Мечо око	<i>Cortusa matthioli</i>
Пролетно ботурче	<i>Cyclamen coum</i>
Блатна перушина	<i>Hottonia palustris</i>
Европейско ленивче	<i>Lysimachia thyrsoflora</i>
Рилска иглика	<i>Primula deorum</i>
Старопланинска иглика	<i>Primula frondosa</i>
Дългоцветна иглика	<i>Primula halleri</i>
Сибторпиева иглика	<i>Primula vulgaris ssp.sibthorpii</i>
Унгарско крайснежно звънче	<i>Soldanella chrysostricta</i>
Пиринско крайснежно звънче	<i>Soldanella pirinica</i>
Сем. Муравови	Pyrolaceae
Кръглолистна мурава	<i>Pyrola rotundifolia</i>
Сем. Рафлезиеви	Raflesiaceae
Цитинус	<i>Cytinus clusii</i>
Сем. Лютикови	Ranunculaceae
Волжки горицвет	<i>Adonis vogensis</i>
Нарцисова съсънка	<i>Anemone narcissiflora</i>
Червена съсънка	<i>Anemone pavonina</i>
Горска съсънка	<i>Anemone sylvestris</i>
Златиста кандилка	<i>Aquilegia aurea</i>
Обикновена кандилка	<i>Aquilegia nigricans (A. vulgaris)</i>
Алпийски повет	<i>Clematis alpina</i>

Белоцветен шпорец	<i>Delphinium fissum</i> ssp. <i>Albiflorum</i>
Български ерантис	<i>Eranthis bulgaricus</i>
Източна челебитка	<i>Nigella orientalis</i>
Халерово котенце	<i>Pulsatilla halleri</i>
Полско котенце	<i>Pulsatilla pratensis</i>
Славянско котенце	<i>Pulsatilla slavjankae</i>
Пролетно котенце	<i>Pulsatilla vernalis</i>
Кладенчево лютиче	<i>Ranunculus fontanus</i>
Кълбосеменно лютиче	<i>Ranunculus sphaerospermus</i>
Стояново лютиче	<i>Ranunculus stojanovii</i>
Вонящо обичниче	<i>Thalictrum foetidum</i>
Витошко лале	<i>Trollius europaeus</i>
Сем. Зърникови	Rhamnaceae
Алпийска зърника	<i>Rhamnus alpina</i>
Сем. Розоцветни	Rosaceae
Ахтарово шапиче	<i>Alchemilla achtarovii</i>
Звездоцветно шапиче	<i>Alchemilla asteroantha</i>
Бъндерицово шапиче	<i>Alchemilla bandericensis</i>
Юмрукчалско шапиче	<i>Alchemilla jumrukczalica</i>
Меколистно шапиче	<i>Alchemilla mollis</i>
Пиринско шапиче	<i>Alchemilla pirinica</i>
Вебиев див бадем	<i>Amygdalus webbii</i>
Дребнолистен глог	<i>Crataegus microphylla</i>
Ориенталски глог	<i>Crataegus stevenii</i>
Триразделнолистен ериолобус	<i>Eriolobus trilobata</i>
Българско омайниче	<i>Geum bulgaricum</i>
Родопско омайниче	<i>Geum rhodopaeum</i>
Златноцветно прозорче	<i>Potentilla chrysantha</i>
Емилипопово прозорче	<i>Potentilla emili-popii</i>
Храстовидно прозорче	<i>Potentilla fruticosa</i>
Черногорско прозорче	<i>Potentilla montenegrina</i>
Ничичово прозорче	<i>Potentilla nicicii</i>
Мочурно прозорче	<i>Potentilla palustris</i>
Българска круша	<i>Pyrus bulgarica</i>
Дребноцветна сибалдия	<i>Sibbaldia parviflora</i>
Нарязанолистен тъжник	<i>Spiraea crenata</i>
Звънколистен тъжник	<i>Spiraea hypericifolia</i>
Върболистен тъжник	<i>Spiraea salicifolia</i>
Сем. Брошови	Rubiaceae
Странджанска лазаркиня	<i>Asperula involucrata</i>
Пиринска лазеркиня	<i>Asperula suberosa</i>
Дребно еньовче	<i>Galium demissum</i>
Низбягващо еньовче	<i>Galium procurrens</i>
Родопско еньовче	<i>Galium rhodopaeum</i>
Брошово еньовче	<i>Galium rubioides</i>
Сем. Седефчеви	Rutaceae
Балкански цялолист	<i>Haplophyllum balcanicum</i>
Ленолистен цялолист	<i>Haplophyllum thesioides</i>
Седефче	<i>Ruta graveolens</i>
Сем. Върбови	Salicaceae
Петтичинкова върба	<i>Salix pentandra</i>
Тъполистна върба	<i>Salix retusa</i>
Розмаринолистна върба	<i>Salix rosmarinifolia</i>
Ксантийска върба	<i>Salix xanticola</i>
Сем. Каменоломкови	Saxifragaceae
Черно френско грозде	<i>Ribes nigrum</i>
Жълта каменоломка	<i>Saxifraga aizoides</i>
Оклопова каменоломка	<i>Saxifraga androsacea</i>
Рохелова каменоломка	<i>Saxifraga marginata</i>

Азиатска каменоломка	<i>Saxifraga mollis</i>
Алпийска каменоломка	<i>Saxifraga retusa</i>
Сем. Живеничеви	Scrophulariaceae
Гол напръстник	<i>Digitalis laevigata</i>
Родопска горска майка	<i>Lathraea rhodopaea</i>
Къса лугачка	<i>Linaria brachyphylla</i>
Гръцка лугачка	<i>Linaria peloponesiaca</i>
Лежаща линдерния	<i>Lindernia procumbens</i>
Блатно пропадниче	<i>Pedicularis palustris</i>
Хоботниче	<i>Rhynchocorys elephas</i>
Карпатска тоция	<i>Tozzia alpina</i> ssp. <i>carpathica</i> (<i>T. carpathica</i>)
Одрински лопен	<i>Verbascum adrianopolitanum</i>
Анасонов лопен	<i>Verbascum anisophyllum</i>
Боев лопен	<i>Verbascum boevae</i>
Винчелистен лопен	<i>Verbascum bugulifolium</i>
Давидов лопен	<i>Verbascum davidoffii</i>
Декоративен лопен	<i>Verbascum decorum</i>
Диекианов лопен	<i>Verbascum dieckianum</i>
Пушицов лопен	<i>Verbascum eriophorum</i>
Янкев лопен	<i>Verbascum jankaeae</i>
Йорданов лопен	<i>Verbascum jordanovii</i>
Юрушки лопен	<i>Verbascum juruk</i>
Лагуров лопен	<i>Verbascum lagurus</i>
Дребноцветен лопен	<i>Verbascum minutiflorum</i>
Лъжеблагороден лопен	<i>Verbascum pseudonobile</i>
Пурпурен лопен	<i>Verbascum purpureum</i>
Скален лопен	<i>Verbascum rupestre</i>
Родопски лопен	<i>Verbascum spathulisepalum</i>
Тракийски лопен	<i>Verbascum thracicum</i>
Цар Борисов лопен	<i>Verbascum tzar-borisii</i>
Урумов лопен	<i>Verbascum urumovii</i>
Баумгартеново великденче	<i>Veronica baumgartenii</i>
Черноморско великденче	<i>Veronica euxina</i>
Сиво великденче	<i>Veronica glauca</i>
Гризебахово великденче	<i>Veronica grisebachii</i>
Перестолистно великденче	<i>Veronica multifida</i>
Търилово великденче	<i>Veronica turrilliana</i>
Сем. Ежоглавичкови	Sparganiaceae
Теснолистна ежова главица	<i>Sparganium angustifolium</i>
Малка ежова главица	<i>Sparganium minimum</i>
Сем. Ракитовицови	Tamaricaceae
Немска мирикария	<i>Myricaria germanica</i>
Сем. Телигонови	Theligonaceae
Телигониум	<i>Theligonum cynocrambe</i>
Сем. Тимелееви	Tymeleaceae
Благаево бясно дърво	<i>Daphne blagayana</i>
Лаврово бясно дърво	<i>Daphne laureola</i>
Странджанско бясно дърво	<i>Daphne pontica</i>
Сем. Джулюнови	Trapaceae
Дяволски орех	<i>Trapa natans</i>
Сем. Папурови	Typhaceae
Шутлевортиев папур	<i>Typha shuttleworthii</i>
Сем. Копривови	Urticaceae
Родопска разваленка	<i>Parietaria rhodopaea</i>
Сем. Дилянкови	Valerianeceae
Келереров кентрантус	<i>Centranthus kellererii</i>
Цялолистна диланка	<i>Valeriana simplicifolia</i>
Сем. Теменугови	Violaceae
Балканска теменуга	<i>Viola balcanica</i>

Дългошпореста теменуга	<i>Viola delphinantha</i>
Стройна теменуга	<i>Viola gracilis</i>
Гризебахова теменуга	<i>Viola grisebachiana</i>
Рилска теменуга	<i>Viola orbelica</i>
Блатна теменуга	<i>Viola palustris</i>
Дребна теменуга	<i>Viola parvula</i>
Пиринска теменуга	<i>Viola perinensis</i>
Прасковелистна теменуга	<i>Viola persicifolia</i>
Ниска теменуга	<i>Viola pumila</i>
Пиренейска теменуга	<i>Viola pyrenaica</i>
Прекрасна теменуга	<i>Viola speciosa</i>
Стоянова теменуга	<i>Viola stojanovii</i>

Appendix No 4 to Art. 41, Para 1

(amend. SG 88/05; amend. – SG 94/07)

The sign "*" denotes all species of the respective class without those included in Appendix No 3. The sign "(I)" indicates that the provisions of Art. 70, Item 1 "b" with regard to the species.

1. ГРЪБНАЧНИ	1. VERTEBRATES
БОЗАЙНИЦИ	MAMMALIA
РАЗРЕД ХИЩНИЦИ	CARNIVORA
Сем. Кучета	Canidae
Чакал	<i>Canis aureus</i>
Европейски вълк	<i>Canis lupus</i>
Сем. Порове	Mustelidae
Черен пор	<i>Mustela putorius</i>
Сем. Същински тюлени	Phocidae
Качулат тюлен	<i>Cystophora cristata</i>
Гренландски тюлен	<i>Phoca groenlandica</i>
ПТИЦИ	AVES
РАЗРЕД ГЪСКОПОДОБНИ	ANSERIFORMES
Сем. Патицови	Anatidae
Зеленоглава патица	<i>Anas platyrhynchos</i>
Лятно бърне	<i>Anas querquedula</i>
Зимно бърне	<i>Anas crecca</i>
Фиш	<i>Anas penelope</i>
Клопач	<i>Anas clypeata</i>
Шилоопашата патица	<i>Anas acuta</i>
Голяма белочела гъска	<i>Anser albifrons</i>
Качулата потапница	<i>Aythya fuligula</i>
РАЗРЕД КОКОШОПОДОБНИ	GALLIFORMES
Сем. Фазанови	Phasianidae
Планински кеклик	<i>Alectoris graeca graeca</i>
Тракийски кеклик	<i>Alectoris chukar</i>
Пъдпъдък	<i>Coturnix coturnix</i>
Яребица	<i>Perdix perdix</i>
Колхидски фазан	<i>Phasianus colchicus</i>
Глухар	<i>Tetrao urogallus</i>
РАЗРЕД ЖЕРАВОПОДОБНИ	GRUIFORMES
Лиска	<i>Fulica atra</i>
РАЗРЕД ДЪЖДОСВИРЦОПОДОБНИ	CHARADRIIFORMES
Сем. Бекасови	Scolopacidae
Средна бекасина	<i>Gallinago gallinago</i>

Горски бекас	<i>Scolopax rusticola</i>
РАЗРЕД ГЪЛЪБОПОДОБНИ	COLUMBIFORMES
Сем. Гълъбови	Columbidae
Гривяк	<i>Columba palumbus</i>
Гугутка	<i>Streptopelia decaocto</i>
Гургулица	<i>Streptopelia turtur</i>
РАЗРЕД ВРАБЧОПОДОБНИ	PASSERIFORMES
Сем. Скорцови	Sturnidae
Обикновен скорец	<i>Sturnus vulgaris</i>
Сем. Вранови	Corvidae
Чавка	<i>Corvus monedula</i>
Посевна врана	<i>Corvus frugilegus</i>
Сива врана	<i>Corvus corone</i>
Сврака	<i>Pica pica</i>
ЗЕМНОВОДНИ	AMPHIBIA
РАЗРЕД БЕЗОПАШАТИ	ANURA
Сем. Водни жаби	Ranidae
Водна жаба	<i>Rana ridibunda</i>
Планинска водна жаба	<i>Rana temporaria</i>
Зелена водна жаба	<i>Rana esculenta</i>
РИБИ	PISCES
РАЗРЕД ЕСЕТРОПОДОБНИ	ACIPENSERIFORMES
Сем. Есетрови	Acipenseridae
Руска есетра	<i>Acipenser gueldenstaedti</i>
Чига	<i>Acipenser ruthenus</i>
Пъструга	<i>Acipenser stellatus</i>
Моруна	<i>Huso huso</i>
РАЗРЕД СЕЛДОПОДОБНИ	CLUPEIFORMES
Сем. Селдови	Clupeidae
Карагъоз	<i>Alosa pontica</i>
Малка дунавска скумрия	<i>Alosa caspia nordmani</i>
Резовски карагъоз	<i>Alosa caspia bulgarica</i>
Блеч	<i>Alosa maeotica</i>
Средиземноморска финта	<i>Alosa fallax</i>
РАЗРЕД ШАРАНОПОДОБНИ	CYPRINIFORMES
Сем. Шаранови	Cyprinidae
Распер	<i>Aspius aspius</i>
Черна (балканска) мряна	<i>Barbus meridionalis petenyi</i>
Резовска (приморска) мряна	<i>Barbus tauricus (Barbus plebejus tauricus)</i>
Маришка мряна	<i>Barbus cyclolepis (Barbus cyclolepis tauricus)</i>
Сабица	<i>Pelecus cultratus</i>
РАЗРЕД КОСТУРОПОДОБНИ	PERCIFORMES
Сем. Костурови	Percidae
Ивичест бибан	<i>Gymnocephalus schraetser</i>
Голяма/обикновена вретенарка	<i>Zingel zingel</i>
2. БЕЗГРЪБНАЧНИ	2. INVERTEBRATES
МЕКОТЕЛИ	MOLLUSCA
КЛАС ОХЛЮВИ	GASTROPODA
Сем. Хелициди	Helicidae
Градински охлюв	<i>Helix pomatia</i>
Лозов охлюв	<i>Helix lucorum</i>
КЛАС ПРЕШЛЕНЕСТИ ЧЕРВЕИ	ANNELIDA
Сем. Пиявици	Hirudinidae
Медицинска пиявица	<i>Hirudo medicinalis</i>
ЧЛЕНЕСТОНОГИ	ARTHROPODA
КЛАС РАКООБРАЗНИ	CRUSTACEA
Сем. Сладководни раци	Astacidae

Речен рак	<i>Astacus astacus</i>
Езерен рак	<i>Astacus leptodactylos</i>
3. РАСТЕНИЯ	3. PLANTES
ОТДЕЛ ПАПРАТОВИДНИ	POLYPODIOPHYTA
Сем. Аспидеви	Aspidiaceae
Дриоптерис	<i>Dryopteris</i> sp. div.
Многоредник	<i>Polystichum</i> sp. div.
ОТДЕЛ ПОКРИТОСЕМЕННИ	MAGNOLIOPHYTA
Сем. Кокичеви	Amaryllidaceae
Блатно кокиче	<i>Leucojum aestivum</i>
Сем. Сенникоцветни	Apiaceae
Урока	<i>Bupleurum</i> sp. div.*
Пронизанолистен трибел	<i>Smyrnium perfoliatum</i>
Сем. Сложноцветни	Asteraceae
Челядник	<i>Echinops</i> sp. div.*
Смил	<i>Helichrysum arenarium</i>
Сем. Карамфилови	Caryophyllaceae
Сбита мишорка	<i>Gypsophylla glomerata</i>
Метличеста мишорка	<i>Gypsophylla paniculata</i>
Сем. Перуникови	Iridaceae
Минзухар	<i>Crocus</i> sp. div.*
Петльово перо, гладиол	<i>Gladiolus</i> sp. div.*
Сем. Кремови	Liliaceae
Зайча сянка	<i>Asparagus</i> sp. div.*
Бял бърдун	<i>Asphodelus albus</i>
Самодивско цвете	<i>Erytronium dens-canis</i>
Петров кръст	<i>Lilium martagon</i>
Момкова сълза	<i>Polygonatum officinale</i>
Бодлив залист, див чемшир	<i>Ruscus aculeatus</i>
Подезичен залист	<i>Ruscus hypoglossum</i>
Обикновен синчец	<i>Scilla bifolia</i>
Сем. Салепови	Orchidaceae
Дактилориза	<i>Dactylorhiza</i> sp. div.*
Салеп	<i>Orchis</i> sp. div.*
Сем. Божурови	Paeoniaceae
Червен божур	<i>Paeonia peregrina</i>
Сем. Саркофаеви	Plumbaginaceae
Змийска трева	<i>Goniolimon</i> sp. div.*
Гърлица	<i>Limonium</i> sp. div.*
Сем. Житни	Poaceae
Коило	<i>Stipa</i> sp. div.*
Сем. Игликови	Primulaceae
Есенно ботурче	<i>Cyclamen neapolitanum</i>
Лечебна иглика	<i>Primula veris</i>
Обикновена иглика	<i>Primula vulgaris</i>
Сем. Лютикови	Ranunculaceae
Котенце	<i>Pulsatilla</i> sp. div.*
Сем. Върбови	Salicaceae
Ива, козя върба	<i>Salix caprea</i>

Appendix No 7 to Art. 75, Para 1
(revoked – SG 94/07)

Appendix No. 8 to Art. 78, Para 1

(new – SG 88/05; revoked – SG 94/07)

Editor`s note

* **Editor`s note:** The amendment to this issue of the State Gazette refers to replacing a word with its synonym, which is practically untranslatable in English.