

Royal Decree 139/2011 4 February, For The Development Of The List Of Wild Species In Regime Of Special Protection And The Spanish Catalogue Of Endangered Species.

Original Language Title: Real Decreto 139/2011, de 4 de febrero, para el desarrollo del Listado de Especies Silvestres en Régimen de Protección Especial y del Catálogo Español de Especies Amenazadas.

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One of the inspiring principles of law 42/2007, of December 13, Natural Heritage and biodiversity, and undoubtedly the most important, is the preservation of biological and genetic diversity, populations and species. On this principle one of the most important aims of the law is to stop the current rate of loss of biological diversity, and in this context it indicates in its article 52.1 that to ensure the conservation of the biodiversity that lives in the wild, the autonomous communities and cities with statute of autonomy must establish specific protection regimes for those wild species whose situation so requires. However, in addition to conservation actions that perform the above-mentioned public administrations, to achieve that purpose, law 42/2007, of December 13, in articles 53 and 55 creates, with basic character, the listing of species wild in special protection regime and, in its midst, the Spanish catalogue of endangered species. In addition, establishing a series of protective effects for the species to be included in the aforementioned instruments and establish two categories of classification, such as those of «vulnerable» and «endangered species», distinction that allows you to set priorities for action and identify those species that need

more attention. Finally, the regulatory development of the listing, general purpose that responds to this Royal Decree is expected.

Next to this initial task of development general from the list, this Royal Decree adapting, on the one hand, the previous national catalog of threatened species, regulated by Royal Decree 439/1990 of 30 March 1990 (which this Royal decree repealing), protected species classified with categories that have disappeared in the new law, taking into account the provisions of the single transitional provision of law 42/2007 , 13 December; and on the other, the classification of the species, in accordance with the procedure laid down in article 55.2 of the cited Act, cataloging, comments or change in species.

In addition to the general protection conferred by law 42/2007, of December 13, all of these species and their habitat, their inclusion in the list entails the need to periodically carry out an assessment of its conservation status. To do this you must have information on the most relevant aspects of its biology and ecology as the basis for a diagnosis of their situation and assess whether or not the condition is favorable. This assessment is that will justify changes in the list and the catalogue. In this context, law 42/2007, of December 13, created the State Committee for Natural Heritage and biodiversity (in the Commission), as an advisory body and of cooperation between public administrations. In addition, the Royal Decree 1424 / 2008 of 14 August, which develops the functions of this Commission, created at the same time the Committee on Wild Flora and Fauna (in later the Committee), as a technical body specializing in this matter.

In the case of the species listed in the catalog, active management of their populations through the implementation must be running of specific measures by the public administrations. These measures will be realized in the adoption of action plans and conservation strategies. In this sense, law 42/2007, of December 13, gives a legal framework the strategies of conservation of endangered species and fight against the major threats to biodiversity, identifying them as technical guiding documents for the preparation of the conservation and recovery plans that must be approved by the autonomous communities and cities with statute of autonomy , without prejudice to the competences of the General Administration of the State of marine biodiversity, as established in article 6 of the aforementioned law 42/2007, of December 13. On the other hand, the law 31/2003, of 27 October, conservation of wild animals in zoos also establishes specific measures for protection and recovery of threatened species through the conservation programs off-site.

Possible actions arising from the development of this Royal Decree, may receive financial support from the Fund for the Natural Heritage and biodiversity, provided for in article 74 of the law 42/2007, of December 13.

This Royal Decree has been subjected to the consideration of the State Commission for the Natural Heritage and biodiversity and the State Council for Natural Heritage and biodiversity.

The text was also put at the disposal of the public, in accordance with the provisions of article 16 of law 27/2006, of July 18, which regulates the rights to information, public participation and access to justice in environmental matters.

In the processing of the Royal Decree have been consulted the autonomous communities and cities with statute of autonomy and representative of the sector entities that are affected.

By virtue, on the proposal of the Minister of the environment and Rural and marine environment, with the prior approval of the Minister of the Presidency, according to the Council of State and after deliberation by the Council of Ministers, at its meeting of February 4, 2011, available: chapter I General provisions article 1. Object.

It is the subject of the present Royal Decree develop some of the contents of chapters I and II of title III of the law 42/2007, of December 13, of Natural Heritage and biodiversity, and in particular regular: a) the features, content and procedures for inclusion, change of category and exclusion of species on the list of wild species in special protection regime and the Spanish catalogue of

endangered species.

(b) guidelines for periodic assessment of the State of conservation of the species included in the list and in the catalog.

(c) the characteristics and content of strategies for the conservation of species of the catalogue and in the fight against the major threats to biodiversity.

(d) the necessary technical conditions for the reintroduction of extinct species and the reinforcement of populations.

(e) the natural conditions required for the survival or recovery of endangered wild species.

(f) the aspects relating to co-operation for the conservation of threatened species.

Article 2. Definitions.

For the purposes of this Royal Decree, means: 1. threat to biodiversity: factor or set of biotic and abiotic factors that adversely affect the condition of one or several species.

2. critical area for a species: those sectors included in the area of distribution that contain habitat essential for supporting conservation of the species or requiring by its strategic location for its proper maintenance.

3 in situ conservation: conservation of ecosystems and natural habitats and semi-natural through the maintenance and recovery of viable populations of wildlife species in their environment 4. Conservation ex situ: conservation of components of biological diversity outside their natural habitats.

5 native species: the existing within its natural distribution area.

6. endangered species: refers to the species whose survival is unlikely if the causal factors of their current situation continue to act or species whose populations are at risk of being in a situation of unlikely survival in an immediate future if adverse factors that Act on them are not corrected. By meeting these conditions species, subspecies or populations could be incorporated into the catalogue.

7 species extinct or extinct taxa: species or native taxon disappeared in the past of its natural distribution area.

8. wild species under special protection procedure: species deserving of care and special protection according to their scientific, ecological and cultural value, uniqueness, rarity, or degree of threat, argued and justified scientifically; as well as those listed as protected in the annexes of the directives and the international agreements ratified by Spain, and by meeting these conditions are incorporated into the listing.

9 State of conservation of a species: situation or status of the species, defined by the set of factors or processes that Act on it and which may affect medium and long term for the distribution and size of their populations in the Spanish geographical scope.

10 favourable conservation of a species status: when its population dynamics indicates that follows and you can continue making long-term a living element of the habitat to which it belongs; the natural distribution area is not reduced or have threat reduction in the foreseeable future; It exists and probably remains a large enough habitat to maintain its populations in the long term.

11 unfavorable condition of a sort: when it does not meet any of the conditions set forth in the previous definition.

12 habitat of a species: environment defined by specific abiotic and biotic factors where lives the species in one of the phases of their life cycle.

13. reintroduction: process that he tries to establish a species in an area that has been terminated.

14. imminent risk of extinction: situation of a kind which, according to available information, indicates a high probability of extinction in the very short term.

Article 3. Scope of application.

1. the present Royal Decree shall apply in the territory of the Spanish State and in maritime waters under the sovereignty or jurisdiction of Spain, including the exclusive economic zone and the continental shelf.

2. the provisions of the preceding paragraph shall be without prejudice to the actions of international cooperation or the jurisdiction of the Spanish State on persons and vessels, aircraft or installations in the cases referred to in article 6 of the law 42/2007, of December 13.

Chapter II content, features and operation of the listing and catalog item 4. Content of the listing and catalog.

Subspecies, species and populations that make up the list and catalog are those that are indicated in the annex.

Article 5. Listing and catalog features.

1. in accordance with the procedure laid down in article 53 of the law 42/2007, of December 13, the list will include species, subspecies and populations deserving of care and special protection according to their scientific, ecological and cultural value, uniqueness, rarity or degree of threat, as well as those listed in the annexes of the directives and the international agreements ratified by Spain as protected. Inclusion of species, subspecies, and populations in listing will involve the application of contemplated in articles 54, 56 and 76 of the Act 42/2007, of December 13.

2 within the listing creates catalog which includes, there is technical or scientific information which so advise it, species which are threatened to including them in some of the following categories: to) endangered species: species, subspecies or population of a species whose survival is unlikely if the causal factors of their current situation continue to act.

(b) vulnerable: species, subspecies or population of a species that is in danger of passing to the previous category in the near future if the adverse factors that Act on it are not corrected.

3. the list and the catalogue are administrative in nature and State-level public records whose custody and maintenance depend administratively on the Ministry of environment and Rural and Marine Affairs (in later MARM). The information contained in the register listing and catalog is public and the access to it is regulated pursuant to the law 27/2006, of July 18. However, for security reasons to protect the enclaves in breeding, feeding, rest or the habitat of the species be refused access to such information justifying this decision, in accordance with article 13.2 of law 27/2006, of July 18.

Article 6. Procedure for inclusion, change of category or exclusion of species listed in the catalog.

1. the species will be included in the registry from the list using the procedure listed in this article.

2. in the case of species listed in the annexes to the rules or decisions of the European Union and the international conventions ratified by Spain as protected, their inclusion in the list shall be made ex officio by the MARM, previously notifying such inclusion to the State Commission for the Natural Heritage and biodiversity. In this case, without prejudice to their inclusion on the list, for the

purpose of the particular regime and the inclusion, where appropriate, in the catalog be considered the uniqueness of the geographical distribution and conservation status of the species in our country, after consultation with the autonomous communities or cities with statute of autonomy affected.

3. in addition to the procedure referred to in the preceding paragraph, the initiation of the procedure for inclusion, category change or exclusion of a species on the list and catalogue will be held upon initiative of the autonomous communities and cities with statute of autonomy, by sending a request to the Directorate-General of Natural Environment and forest policy of the MARM (in later DG) following the procedure laid down in articles 53.1 and 55.2 of the law 42/2007, of December 13th, for the listing and catalog, respectively. This must be motivated and be accompanied by supporting scientific information, as well as the references of reports and scientific publications that have been used.

4. with the above information the Directorate developed a supporting technical report. This memory must have had in account «guiding criteria for the inclusion of taxa and populations in catalogues of endangered species approved by the National Commission for the protection of nature, of March 17, 2004», and any other information deemed necessary, without prejudice to the provisions of the third additional provision.

The Directorate-General will send the technical report justifying the autonomous community or city statute of autonomy where the species affected and on the initiative of these or of the own Directorate-General, is quoted memory will be referred to the Committee on Wild Flora and Fauna for evaluation. This Committee, if any, shall consult the Scientific Committee established in article 7 of this Royal Decree and after that will inform the Committee of the outcome of the evaluation. With the above information the Commission will move the proposal's inclusion, change of category or excluding the listing or catalog to the Directorate-General, who will conclude if there is or not reasons to justify inclusion, change of category or exclusion.

5. any citizen or organization may request the Directorate-General the initiation procedure of inclusion, change of category or exclusion of a species on the list and catalogue, accompanying her of supporting scientific information, at least, in relation to scientific, ecological and cultural value, uniqueness, rarity or degree of threat of the proposed species, as well as references used scientific publications and reports following the procedure laid down in articles 53.1 and 55.2 of the law 42/2007, of December 13th, for the listing and catalog, respectively. Such applications may be lodged in the General direction by means appropriate, including electronic media, in application of law 30/1992, of 26 November, and the law 11/2007, of 22 June, electronic access of citizens to public services. Where the request is faulty or incomplete, it shall request the applicant so it rectified warned defects or provide the documentation within the period of three months. Within that period unless the particular remedy such defects or present additional documents, will remember the file record notifying the applicant. In the event that the applicant remedy the defects or present additional documents on time, will be to process the corresponding request according to the procedure described in the previous section. DG, once valued the request, shall notify its decision in a motivated way to the applicant within a maximum period of six months from the date of receipt of the request in the General direction, putting an end to the administrative procedure. Within this period without having notified express resolution, shall be rejected your request.

6. only be included in the listing and catalog species and subspecies have been described taxonomically in a reputable scientific publication which have been agreed by the scientific community.

7 once the processing, draft agenda containing the modification of the annex to Royal Decree to include, exclude or modify the classification of some sort will rise to the Minister for signature, in accordance with the second final disposition and, later, will be published in the official bulletin of the State.

Article 7. The Scientific Committee.

1. to assist the Committee on Wild Flora and Fauna in relation to the previous article and in other matters relating to this Royal Decree, will establish a Scientific Committee as an advisory body of the Directorate-General and the autonomous communities, when they request it.

2. the Scientific Committee at the request of the Committee on Wild Flora and Fauna, the Directorate-General, or the autonomous communities, will report on: to) proposals for inclusion, change of category or exclusion of species on the list and catalog.

(b) the updating of the 'guiding criteria for the inclusion of taxa and catalogues of endangered species populations' approved by the national nature protection Commission on March 17, 2004.

(c) the taxonomic validity of the species included or proposed for inclusion in the list and the catalogue.

(d) the methodology of evaluation of the conservation status of the species according to the European guidelines.

(e) measures may be appropriate for the better development of the list and the catalogue and any other aspect related to the content of this Royal Decree.

3. the Scientific Committee shall be composed of a maximum of 19 members. Seventeen of them shall be appointed by the MARM: to) nine selected from among experts on the proposal of the autonomous communities and cities with statute of autonomy, according to the criterion of representation of the major taxonomic groups of the biodiversity and the Spanish biogeographic regions.

(b) five on the proposal of the non-governmental organizations that are part of the State Council of the Natural Heritage and biodiversity.

(c) one appointed by the Secretary General of the sea and two by the Secretary of State for climate change, one of which will be Secretary.

In cases (a) and (b) the proposed experts must prove extensive and proven scientific experience in matters dealing with the present Royal Decree.

In addition, two representatives of the centers and research institutes attached to the Ministry of science and innovation, designated by the same will be included.

To ensure the representation of the different taxonomic groups represented in the listing and catalog, the designated experts may be advised by specialists that consider convenient.

Its Chairman shall elect from among its members. The duration of his term of office shall be two years extendable, by agreement of the Scientific Committee, for identical period. Secretary minutes of deliberations and resolutions adopted by the Scientific Committee and shall forward it to the President of the Committee of Wild Flora and Fauna, who distribute it among its members.

4. the Scientific Committee has to host the Directorate-General and shall meet at least once a year and may approve an internal regime regulations.

5. the Directorate-General will provide logistical support and funding necessary for the organisation of meetings.

Article 8. Information contained in the listing and catalog records.

1 the register listing includes the following information for each species: to) scientific name and common names, taxonomic position.

(b) administrative process of inclusion in the list.

(c) geographical area occupied by the species.

d) criteria and brief technical justification of the reasons for the inclusion, modification or exclusion, with specific reference to the evolution of its population, natural distribution and habitat characteristic.

(e) indication of the periodic evaluation of its conservation status.

2 for the species included in the catalog, in addition to the above information, it will include the following: to) category of threat.

(b) diagnosis of the condition, including information on control of capture, collection and sampling systems and statistics on accidental deaths referred to the autonomous communities and cities with statute of autonomy or own MARM.

(c) reference to strategies and conservation and recovery plans published by the autonomous communities and cities with statute of autonomy or the strategies approved by the General Administration of the State, affecting the species.

3. the information contained in the register listing and catalog will be supplied by the autonomous communities and cities with statute of autonomy or by own MARM. This will be updated as there is information on changes in the conservation status of the species, on the basis of the provisions of article 9 or the assumptions of articles 5 and 6.

4 information concerning the procedures of inclusion, change of category or exclusion that have occurred in the list and the catalogue will be part of the annual report of the State and evolution of the Natural Heritage and biodiversity provided for in article 11 of the law 42/2007, of December 13.

Article 9. Periodic assessment of the State of conservation.

1. species included in the list will be subject to a specific follow-up by the autonomous communities in their territorial areas in order to carry out a regular evaluation of its conservation status. This follow-up will take place in a coordinated manner to those species that share the same problems of conservation, certain environmental affinities, habitat or geographical areas.

2. the evaluation of the conservation status of the species will be carried out by the autonomous community or city statute of autonomy in the territory of which such species are located. In the event that the species is distributed over the territory of more than one autonomous community, MARM and the autonomous communities shall take the coordination mechanisms that come through the State Commission for the Natural Heritage and biodiversity. The evaluation will include information on the evolution of the distribution area of the species and the State of conservation of their populations, with special reference to catch or harvest statistics, deaths accidental and an assessment of its impact on the viability of the species.

3 in the case of species listed in the "endangered" category in the catalog, evaluation will include, whenever possible, information on the following aspects: to) changes in its area of distribution, both occupation and presence.

(b) dynamics and population viability.

(c) location of the habitat, including an assessment of quality, extent, degree of fragmentation, load capacity and main threats.

(d) evaluation of the risk factors.

4. the assessment of listing species shall be carried out at least every six years. For species

included in the catalogue, and unless the strategy of the species indicate a different periodicity, evaluations shall be carried out at most every six years for the species listed as 'vulnerable' and every three years for the species listed as "in danger of extinction". To facilitate the issuance of the reports required by the European Commission pursuant to article 17.1 of the Directive 92/43/EEC of the Council of 21 May 1992 on the conservation of natural habitats and of wild fauna and flora, and of article 12 of the directive 2009/147/EC of the European Parliament and of the Council of 30 November 2009 on the conservation of wild birds, for those affected by the above-mentioned articles listing species, will be that both reports coincide in time.

5. in accordance with articles 47 and 53.3 of the law 42/2007, of December 13, the autonomous communities shall inform MARM significant changes in the conservation status of species of Community interest priority and annex IV of the law 42/2007, of December 13, detected in your geographical area.

Article 10. Consideration of the plight of a species.

1. If monitoring or evaluation of the conservation status of a species will deduct that there is an imminent risk of extinction of this, the Commission shall transmit a proposal for consideration of this species as a species in a critical situation the sectoral Conference on environment. If you approve, this mere fact the budgetary allocation of the Fund for the Natural Heritage and biodiversity will be completely affects the adoption of urgent measures to prevent the imminent extinction of the species, and on the initiative of the Directorate-General will take place by the MARM modifications of the opening credits of the current budget that are possible for the aforementioned performance proceeding in its case, when there is no proper credit or is insufficient and not expandable the consigned, the handling of a special or supplementary credit of the initially planned, in the terms provided for in article 55 of law 47/2003, of 26 November, General budget.

2. to coordinate the implementation of the emergency measures, a working group will be created in the bosom of the State Commission, consisting of at least one representative of the MARM and each of the autonomous communities and cities with statute of autonomy of the distribution area of the species.

Chapter III strategies and conservation article 11 programs. Strategies for conservation of endangered species and fight against the major threats to biodiversity.

1. strategies for the preservation or recovery of species are considered guidelines or guiding criteria of the recovery plans, in the case of species in danger of extinction, and conservation plans, in the case of vulnerable species, which must draw up and develop the autonomous communities and cities with statute of autonomy, or the MARM in the scope of their powers in the marine environment , in accordance with article 6 of the law 42/2007, of December 13.

Strategies in the fight against the threats to biodiversity are considered guidelines or guiding criteria of action plans or other similar measures against threats to biodiversity adopted by the autonomous communities and cities with statute of autonomy.

2. in the elaboration of strategies priority species at greater risk of extinction, and in the case of the fight against the major threats to biodiversity, which affect a greater number of species listed in the catalog, such as the illegal substance use, electrocution and collision with cables will be electric or the plumbismo.

Species conservation strategies be developed when they are included in the catalog and are present in more than one autonomous community or city statute of autonomy. Strategies in the fight against the threats to biodiversity will be drawn up for those State-level threats or that affect more than one autonomous community or city statute of autonomy.

3. in the case of endangered species that share similar geographic distributions, habitats, ecological requirements or problems of conservation, multispecific strategies can be developed

and, consequently, recovery and conservation plans could have the same character.

The plans of recovery or conservation for species or populations that live exclusively or in high proportion in protected natural areas, Natura 2000 network, or in areas protected by international instruments, can be articulated through the corresponding figures for planning and management of these spaces, and can adopt a similar content to the described in the next section.

4 strategies will have at least the following contents: to) subject to identification of the species (s) or threat (s) for the biodiversity strategy.

(b) delimitation of the geographical area of application.

(c) identification and description of the limiting factors or threat for the species or biodiversity.

(d) evaluation of the performed actions.

(e) the State of conservation for species diagnosis.

(f) aim to achieve, with quantifiable objectives.

(g) criteria for delimitation and location of critical areas for species.

(h) guiding criteria on the compatibility between the requirements of the species and the uses and exploitation of soil.

(i) recommended actions to eliminate or mitigate the effect of the limiting factors or identified threat.

(j) periodicity of update.

5. strategies are drawn up by the Directorate-General and the autonomous communities and cities with statute of autonomy within the framework of the specialized committees of the Commission and shall be approved by the sectoral Conference on environment, on a proposal from the Commission, after consultation with the State Council for Natural Heritage and biodiversity. Strategies will be published in the official bulletin of the State.

6. the Directorate-General is responsible for coordinating the implementation of the strategies, and can provide technical and financial assistance to the autonomous communities and cities with statute of autonomy, through the Fund for Natural Heritage and biodiversity. Through this Fund is also may co-finance the plans derived from the strategies, in the terms established in the relevant agreements with the autonomous communities and cities with statute of autonomy.

Article 12. Conservation ex situ and propagation of endangered wild species.

1 as a complement to the in situ conservation and permitting conditions of the wild population, the Commission shall promote the realization of breeding programs in captivity, conservation ex situ or spreading out of their natural habitat for species included in the catalogue in which strategy, or whose corresponding conservation or recovery plans figure this measure, giving priority to Spanish endemic species included in the category endangered of the catalogue. These programs will be directed to the establishment of genetic reserves or obtain copies suitable for reintroduction to the wild. In any case, the need for programs of breeding in captivity or conservation ex situ, shall have been previously recommended in a study or a population viability analysis.

2 the MARM, within the framework of the provisions of article 4) of the law 31/2003, of 27 October, conservation of wild animals in zoos, may establish, in coordination with the autonomous communities and cities with statute of autonomy, financial relevant mechanisms to encourage the participation of institutions and non-profit organizations zoos, aquariums, botanical gardens, and

public and private centres of research and conservation, in breeding programs in captivity and propagation of endangered species.

3. for the purposes of the provisions of article 59.2 of the law 42/2007, of December 13, the Commission agreed the appointment and terms of reference at the national level centers, being it Directorate who exercise the coordination of the respective programmes of conservation ex situ.

4. the Commission shall promote the existence of a network of banks of biological and genetic material, giving priority to the preservation of biological and genetic material from endangered endemic species.

5. the autonomous communities and cities with statute of autonomy shall maintain a register of banks of biological and genetic material from sites wild species in their territory, with updated information on collections of biological and genetic material of wild fauna and flora, who maintain their facilities.

Article 13. Reintroduction of species.

1. in the case of the reintroduction of species extinct in a given territorial area that still there are wild or captive populations, and they are likely to extend for several autonomous regions, must be a reintroduction programme, which must be submitted to the Commission, report of the Committee of Flora and Wild Fauna, and be subsequently approved by the sectoral Conference on environment. In the case of projects of reintroduction of species within the scope of an autonomous community and provided that these species are not likely to extend for other autonomous communities, the projects is only communicated to the Commission.

2 assessment of the desirability of performing or not a program of reintroduction of a kind likely to extend for several autonomous communities will be based on an assessment that will take into account: a) the experiences made with the same or similar species.

(b) the recommendations contained in the most current international guidelines and the guiding criteria elaborated jointly by the MARM and the autonomous communities, in the context of the Committee on Wild Flora and Fauna.

(c) proper involvement and a public hearing.

In the aforementioned evaluation will be consulted the Scientific Committee which shall deliver an opinion on the nature and scientific validity of the reintroduction program. The Committee of Wild Fauna and Flora, as technical Committee that analyzes and raises proposals to the Commission, will prepare a technical opinion for valuation of compliance or reintroduction program adaptation to the conditions of the previous paragraph.

3. the reintroduction programme must be on the conservation strategy for the species. In the event that it did not exist strategy for the species should include in the plan approved by the autonomous communities and cities with statute of autonomy.

4. in the areas of potential reintroduction and expansion of the species subject to reintroduction programmes shall be fixed conservation measures and management tools specific to these areas or integrated into other plans, in order to avoid negative conditions for species that have motivated the designation of these areas.

Article 14. Cooperation with the autonomous communities.

MARM can provide and agree with the autonomous communities and cities with statute of autonomy the provision of economic and technical assistance for the elaboration of plans of recovery, conservation, action or reintroduction and for the implementation of the measures referred to therein.

Article 15. International cooperation for the conservation of endangered species.

In the field of agreements and international conventions ratified by Spain, MARM will collaborate with other countries in the development and implementation of actions contained in the strategies and international plans of action for threatened species, and giving priority to species at greater risk of extinction globally, those species that most interest to Spain for its bio-geographical proximity and those which are of potential interest to our country.

MARM in coordination with the Spanish Agency of international cooperation for development, the Ministry of Foreign Affairs and cooperation, promote the development of the actions referred to in the strategies and international plans of threatened species, through the funding of actions and specific projects, extraordinary contributions to international organisations or any other mechanism.

First additional provision. Competitions on biodiversity marina in relation to this Royal Decree.

In relation to the content of this Royal Decree, the exercise of administrative functions in relation to marine biodiversity shall be exercised in accordance with provisions of article 6 of the law 42/2007, of December 13, and article 28.h of the law 41/2010, of 29 December, of protection of the marine environment. Corresponds to the Government including, change of category and excluding of marine species in the list of wildlife species under special protection procedure as well as the Spanish catalogue of endangered species.

For the purposes of the provisions of article 6.b) of law 42/2007, of December 13, of the Natural Heritage and biodiversity, is considered highly migratory marine species, population or any part of the people separated geographically from any species or taxon lower marine wildlife, whose significant proportion of members cross the Spanish jurisdictional maritime border of cyclical and predictable way. These species are usually able to move relatively large distances, and the populations of these species possibly are regularly both in the geographical area of the territorial sea and the exclusive economic zone and on the high seas.

Second additional provision. Species introduced accidentally or illegally outside its natural distribution area.

The obligations contained in articles 9 and 11 of this standard will not apply in the case of the listing and catalog species introduced accidentally or illegally outside its natural distribution areas. In cases in which these species negatively impact biodiversity or cause significant losses in economic activities, the autonomous communities and cities with statute of autonomy affected may request the exclusion or adaptation in their respective territorial areas of the legal protection of the populations of these species.

Third additional provision. Adoption of criteria for the inclusion of taxa and the Spanish catalogue of endangered species populations.

The guiding criteria for the inclusion of taxa and the Spanish catalogue of endangered species populations will be approved by the Government and published in the official bulletin of the State, after consulting the State Commission for the Natural Heritage and biodiversity and the State Council for Natural Heritage and biodiversity.

Sole transitional provision. Strategies for conservation of endangered species and fight against the major threats to biodiversity approved.

Conservation strategies for endangered species and fight against the major threats to biodiversity approved prior to the entry into force of this Royal Decree which do not conform to the provisions of article 57 of the law 42/2007, of December 13, must adapt to this, for what will be, if the adaptation or updating necessary, as provided for in article 10 of this Royal Decree. In within a year the State Commission for the Natural Heritage and biodiversity must revise already approved

strategies to determine if such adaptation should be made.

In addition, strategies of conservation of species and fight against the major threats to biodiversity approved prior to the entry into force of this Royal Decree shall be published in the official bulletin of the State.

Sole repeal provision. Repeal legislation.

Repealed the Royal Decree 439/1990 of 30 March, regulating the national catalog of threatened species and the order of 29 August 1996, order of 9 July 1998, order of 9 June 1999, order of 10 March 2000, order of May 28, 2001, order MAM/2734/2002 of 21 October, Order MAM/1653/2003, of March 10, order MAM/2784/2004, 28 may, order MAM/2231/2005, of 27 June and order MAM/1498/2006, of 26 April.

First final provision. Skill-related title.

This Royal Decree is of basic legislation on protection of the environment, in accordance with the provisions of article 149.1.23 of the Spanish Constitution.

Second final provision. Faculty of development.

Without prejudice to the provisions of the second paragraph of the final disposition octave of the law 42/2007, of December 13, empower the head of the Ministry of environment and Rural and Marine Affairs, within the scope of its competence, to amend, by Ministerial order, the annex in order to update it and, where appropriate, adapt it to Community rules.

Third final provision. Entry into force this Royal Decree shall enter into force the day following its publication in the "Official Gazette".

Given in Madrid, February 4, 2011.

JUAN CARLOS R.

The Minister of the environment, and Rural and marine, ROSA AGUILAR RIVERO annex list of species included in the list of wildlife species under special protection procedure and where appropriate, in the Spanish catalogue of threatened species name common name scientific population referred to category of the catalogue FLORA PTERIDOPHYTA Aspleniaceae Asplenium hemionitis grass candil Aspidiaceae Dryopteris corleyi

Blechnaceae Woodwardia radicans Pijara Dicksoniaceae Culcita macrocarpa mattress
 Dryopteridaceae Diplazium bracken fern shade Canary Vulnerable Diplazium caudatum caudatum
 fern shade Peninsula in danger of extinction Hymenophyllaceae Hymenop hylum wilsoni
 endangered Trichomanes speciosum fern glass Isoetaceae Isoetes boryana Marsileaceae
 Marsilea endangered Marsilea batardae quadrifolia Marsilea endangered four-leaf clover strigosa
 Pilula RIA minuta Ophioglossaceae Ophioglossum polyphyllum Lenguaserpiente foliosa
 Pteridaceae Pteris incomplete monte Canary Islands Vulnerable Pteris Helecha incomplete
 Helecha of monte Peninsula in danger of extinction Psilotaceae Psilotum nudum subsp..
 molesworthiae fern broom endangered Thelypteridaceae Christella dentata Helecha endangered
 species GYMNOSPERMS Cupressaceae Juniperus cedrus Vulnerable Tetraclinis articulata
 ANGIOSPERMS Alismataceae

Lurionium natans in danger of extinction Amaryllidaceae Narcissus asturiensis Asturias Narcissus
 Daffodil Narcissus cyclamineus Narcissus fernandesii humilis Narcissus pseudonarcissus subsp..
 nobilis Narcissus Narcissus triandrus Narcissus viridiflorus endangered Narcissus longispathus
 Villafuerte in narcissus nevadensis danger of extinction Aquifoliaceae Ilex subsp. warmer.
 lopezlilloi La Gomera wild Naranjero endangered

Asclepidaceae Caraluma burchardii Cuernúa Ceropogia Ceropogia chrysantha dichotoma
 subsp.krainzii gomeran Cardoncillo Boraginaceae Echium gentianoides Taginaste palmero
 Summit Echium Pininana Echium pininana handiense Jandia Taginaste endangered

Lithodora nitida endangered Omphalodes littoralis subsp.. gallaecica Campanulaceae Jasione
lusitanica blue button Caprifoliaceae Sambucus palmensis Canary Islands elder Caryophyllaceae
Arenaria alfacarensis plant stone Arenaria nevadensis Arenaria endangered Dianthus rupicola

Moehringia fontqueri Petrocoptis Petrocoptis grandiflora montsicciana, Petrocoptis pseudoviscosa
Vulnerable Silene Ifach Balearic Vulnerable Silene Silene hifacensis hifacensis Silene of Ifach
Peninsula endangered Silene mariana Silene nocteolens

Comb of Teide Vulnerable Cistaceae Cistus Chinamada Amagante Cistus chinamadensis
heterophyllum (= C.h.carthaginensis) Jara de Cartagena endangered Helianthemum
Helianthemum alypoides Vulnerable Helianthemum caput-felis bramweliorum Guinate Jarilla
endangered Helianthemum bystropogophyllum

Hairy jarilla endangered *Helianthemum gonzalezferreri* Famara endangered *Helianthemum Jarilla inaguae* Inagua endangered *Helianthemum Jarilla juliae* Jarilla of Las Cañadas endangered *Helianthemum teneriffae* Jarilla Agache in danger of extinction *Compositae Argyranthemum lidi* Lid endangered Margarita

Argyranthemum sundingii Sunding endangered *Argyranthemum Magarza winteri* Marguerite de Jandia Vulnerable *Artemisia granatensis* Manzanilla de Sierra Nevada endangered *Aster pyrenaeus* Pyrenees star endangered *Atractylis Cancelillo* endangered *Atractylis arbuscula preauxiana* Carduncellus endangered sea pineapple ground Cardon

Balearic endangered species *Carduus myriacanthus* *Centaurea avilae* *Centaurea de Gredos* *Centaurea borjae* endangered *Centaurea citricolor* *Centaurea* subsp. *boissieri*. *spachii* *Centaurea gadorensis* *Centaurea pulvinata* *Cheirolophus duranii herreño* Cabezón endangered *Cheirolophus falcisectus* Güi-Güi Cabezón endangered *Cheirolophus ghomerytus* Cabezón gomeran Vulnerable *Cheirolophus* Cabezón de Teneguía *Cheirolophus junonianus* Cabezo metlesicsi n Añavingo endangered *Cheirolophus santos-abreui* Cabezón de las Nieves endangered *Cheirolophus satarataensis* Satarata *Cheirolophus* Cabezón subsp. *sventeni*. *gracilis* Cabezón de Tijarafe endangered *Cheirolophus tagananensis* Cabezón of Taganana *Crepis* *Crepis granatensis pusilla* *Erigeron frigidus* *Femeniasia balearica* Socarell bord Vulnerable *Helichrysum alucense* Yesquera of township endangered *Helichrysum gossypinum* yellow Yesquera

Helichrysum monogynum Yesquera red *Hieracium texedense* endangered *Hymenostemma pseudoanthesis* *Hypochoeris oligocephala* Lechuguilla del Fraile endangered *urinea fontqueri* endangered

Leontodon boryi Leontodon microcephalus Onopordum carduelinum Tenteniguada Thistle
endangered Onopordum nogalesii Jandia Thistle endangered Pericallis appendiculata Alamillo
Doramas Gran Canaria endangered Pericallis hadrosoma Woody may flower endangered Picris
wilkommi

Pulicaria burchardii Lady endangered Santolina Santolina elegans semidentata Senecio
hermosae Turgiate gomeran Senecio Senecio nevadensis elodes Cineraria endangered Sonchus
gandogeri Cerrajon of the Vulnerable Gulf Stemmacanthe cynaroides silver Thistle

Endangered Sventenia bupleuroides Sventenius Tanacetum Lechugon oshanahanii Guayedra
Margarza endangered Tanacetum ptarmiciflorum Magarza plated Vulnerable Tolpis glabrescens
Chinobre Lechuguilla in danger of extinction Convolvulaceae Convolvulus caput-medusae Canary
Chaparro Convolvulus lopezsocasi runs Famara Vulnerable Convolvulus guelon subauriculatus
Correguelon La Gomera in danger of extinction Crassulaceae Aeonium balsamiferum Bejeque

farrobo *Aeonium gomerense* Bejeque gomeran *Aeonium saundersii* Bejequillo hairy of the
Gomera *Boleum asperum* *Monanthes wildpretii* Chinamada pellet

Cruciferae *Alyssum fastigiatum* endangered *Coincya rupestris* subsp.. *rupestris* endangered
Coronopus navasi endangered *Crambe Güímar* Colderrisco *Crambe arborea* Colderrisco Teno
Crambe laevigata scoparia Colderrisco of the village *Crambe sventeni* majorero Colino
endangered *Diplotaxis siettiana* Jaramago de Alborán endangered *Diplotaxis ibicensis*

Jonopsidium savianum *Lepidium cardamines* *Parolinia schizogynoides* Argaga *Sisymbrium*
cavanillesianum Lady *Dioscoreaceae* *Borderea chouardii* in danger of extinction *Dracaenaceae*
Dracaena draco Drago

Dracaena tamaranae Drago from Gran Canaria, Drago in danger of extinction Euphorbiaceae
Euphorbia bourgeauana yellow Tenerife endangered *Euphorbia Tabaiba* Cardon of Jandía
Euphorbia handiensis yellow Tabaiba of Gomera *Euphorbia lambii* Lletrera Vulnerable *Euphorbia
margalidiana mellifera* Tabaiba of Monteverde

Euphorbia endangered subsp. *nevadensis*. *Euphorbia nevadensis transtagana* Gentianaceae
Centaureum Centaureum rigualii somedanum Geraniaceae *Erodium astragaloides* endangered
Erodium paularense geranium del paular, Cañamares Vulnerable *Erodium Erodio rupicola*

Alfirelillo of Sierra Nevada Vulnerable Globulariaceae *Globularia ascanii* Tamadaba Mosquera
endangered *Globularia sarcophyla* Tirajana Mosquera in danger of extinction Graminae *Festuca
brigantina* *Festuca Festuca elegans summilusitana* *Gaudinia hispanica*

Holcus setiglumis subsp.. *duriensis*

Micropyropsis tuberosa

Puccinellia pungens

Vulnerable

Vulpia fontquerana

Vulnerable

Iridaceae

IRIS boissieri Labiatae Dracocephalum austriacum endangered Micromeria glomerata Taganana
thyme Micromeria endangered white Tomillon leucantha Rosmarinus tomentosus Salvia herbanica
Fuerteventura Conservilla endangered Sideritis cystosiphon Chajorra of Tamaimo in danger of
extinction glauca Sideritis Sideritis discolor white Sage of Doramas endangered Sideritis Chajorra
Adeje Sideritis infernalis Sideritis javalambrensis marmorea Township Sideritis serrata in Chajorra
danger of extinction Teucrium charidemi

Teucrium turredanum Teucrium lepicephalum Vulnerable Thymus Thymus carnosus loscosi
sanjuanero thyme Thymus albicans Gingermint, marjoram in danger of extinction Leguminosae
Adenocarpus ombriosus herreño Codeso Anagyris latifolia Cliff gold

Endangered Anthylis hystrix Astragalus nitidiflorus endangered Astragalus tremolsianus Cicer
canariensis Garbancera canaria Vulnerable Dorycnium spectabile clover Cliff pink endangered
Genista benehoavensis Retamon palmero Genista dorycnifolia

Lotus berthelotii Picopaloma in danger of extinction Lotus calis-viridis Hypericum of Dock Green
Lotus Picocernicalo endangered Lotus eremiticus kunkelii Jinamar Yerbamuda endangered Lotus
maculatus peak of El Sauzal endangered Lotus pyranthus real peak of fire endangered species
Medicago citrina spiny Dogfish

Vulnerable Teline nervosa hairy Gildana endangered Teline Gildana of the white Cliff Teline
rosmarinifolia subsp. rosmarinifolia. Eurifolia Faneque Gildana endangered Teline salsoloides
Retamon del Fraile endangered Vicia bifoliolata Vessa Vulnerable Lentibulariaceae Pinguicula
nevadensis Liliaceae Allium grosi Androcymbium europaeum Androcymbium psammophilum

Starry jable Androcymbium chives hierrense chives endangered Asparagus fallax asparagus of
monteverde in danger of extinction Ornithogalum reverchoni Lythraceae Lythrum flexuosum Jopillo
Malvaceae Kosteletzkya pentacarpos Myricaceae

Myrica rivas-martinezi El Hierro Faya endangered Orchidaceae Cyripedium calceolus back of
Lady, Esclops in danger of extinction Himantoglossum metlesicsianum Tenerife Orchid
endangered Orchis provincialis Spiranthes aestivalis Orobanchaceae

Orobanche densiflora

Paeoniaceae

Paeonia cambessedesi

Papaveraceae

Rupicapnos africana subsp. Decipiens bunnies endangered Sarcocapnos baetica subsp.. Baetica Zapaticos of the Virgin Vulnerable Sarcocapnos baetica subsp.. Integriflora Vulnerable Sarcocapnos speciosa grass of the Lucia in danger of extinction Plantaginaceae Plantago Plantago algarbiensis famarae Pinillo de Famara Vulnerable Plumbaginaceae Armeria euscadiensis Armeria velutina

Limonium arborescens evergreen tree Limonium dendroides giant Evergreen endangered Limonium Limonium dodarti Immortelle of the Fraile Limonium fruticans magallufianum Saladina endangered Limonium majoricum Immortelle Limonium malacitanum Malaga Immortelle

Endangered *Limonium ovalifolium* wild chard *Limonium perezii* Immortelle, herbage Masca
Limonium haycockii Saladilla of Peñíscola, Ensopeguera D'irta endangered *Limonium*
pseudodictyocladum Saladina endangered *Limonium preauxii* lunaria Immortelle *Limonium*
spectabile Guelgue Immortelle endangered *Limonium sventenii*

Everlasting blue Vulnerable *Posidonia oceanica* *Posidonia oceanica*1 Mediterranean
 Polygonaceae *Rumex rupestris* Labaca of ribeira Primulaceae *Androsace* *Androsace* *cylindrica*
pyrenaica Vulnerable *Lysimachia minoricensis* Menorcan loosestrife

Endangered *villosa* Soldanela Ranunculaceae *Aquilegia pyrenaica* subsp. *cazorlensis* Cazorla
aquilina endangered *Delphinium bolosi* waited bowling endangered species *Ranunculus* Crowfoot
Ranunculus weyerii Boto d'Or Vulnerable Rosaceae *Bencomia brachystachya*

Tirajana *Bencomia* endangered *Bencomia* *Bencomia exstipulata* of Summit endangered *Bencomia*
sphaerocarpa El Hierro *Bencomia* endangered *Dendriopoterium pulidoi* Algafiton of the village
 Rubiaceae *Galium viridiflorum* Rutaceae *Ruta gomeriana* *Ruta microcarpa* in danger of extinction

Santalaceae *Kunkeliella canariensis* endangered *Kunkeliella* Guayadeque brush *psilotoclada*
 brush endangered *Kunkeliella subsucculenta* fleshy brush in danger of extinction Saxifragaceae
Saxifraga vayredana Sapotaceae *Sideroxylon marmolano* Marmolan

Scrophulariaceae Antirrhinum charidemi Anthirrhinum lopesianum Isoplexis chalcantha Doramas
Crestagallo endangered Isoplexis isabelliana Crestagallo of pine endangered Linaria tursica
Vulnerable Lindernia procumbens Odontites granatensis

Veronica micrantha Solanaceae Atropa baetica fat tobacco endangered Normania nava
endangered species Solanum lidi Temisas pepper in danger of extinction Solanum subsp.
vespertilio. doramae Doramas Rejalgadera in danger of extinction Thymelaeaceae Daphne
rodriguezii Dafne menorquí Vulnerable Thymelaea Portuguese Aviary broteriana Thymelaea
lythroides Vulnerable Umbelliferae Apium Apium repens bermejoi Api d' in Bermejo endangered

Bupleurum handiense Jandia anise Eryngium viviparum Ferula latipinna El Hierro fennel

Laserpitium longiradium endangered Naufraga balearica shipwrecked endangered Seseli
intricatum Vulnerable Thorella verticillatinundata Violaceae

Viola cazorlensis Viola jaubertiana Zannichelliaceae

Cymodocea nodosa Seba Mediterranean and Atlantic in the Iberian peninsula Zosteraceae
Zostera marina Mediterranean Nanozostera noltii narrow sea, Seba Seba fine Canary Vulnerable
Nanozostera noltii narrow sea, fine Seba Seba Mediterranean and Iberian peninsula Atlantic
BRYOPHYTA Bruchia vogesiaca Buxbaumia viridis

Vulnerable

Echinodium spinosum

Hamatocaulis vernicosus

Jungermannia handelii

Marsupella profunda

Orthotrichum rogeri

Petalophylum ralfsii

Riela helicophylla

Sphagnum pylaisii

COLOROPHYTA Caulerpa ollivieri Mediterranean RECIPE Gymnogongrus crenulatus
 Mediterranean Kalymenia Mediterranean Lythophyllum spathulata byssoides Mediterranean
 Ptilophora mediterranea Mediterranean Schimmelmannia schousboei Mediterranean

Sphaerococcus rhizophyloides Mediterranean HETEROKONTOPHYTA Laminaria rodriguezii
 Mediterranean Sargassum acinarium Sargassum Mediterranean flavifolium Mediterranean
 Sargassum hornschuchii Mediterranean Sargassum trichocarpum Mediterranean 1 communities
 autonomous, or where applicable, the General Administration of the State may regulate the s
 anchorage of boats or other similar operations.

Scientific name common name population referred to category of the catalogue INVERTEBRATES
 ARTROPODA CRUSTACEA Decapoda Austropotamobius pallipes crab River Vulnerable
 Munidopsis polymorpha Jameito endangered Panulirus echinatus El Hierro lobster endangered
 Ostracoda

Candelacypris aragonica Vulnerable Nectiopoda Speleonectes ondinae Remipedo of the jameos
endangered INSECTA Coleoptera Buprestis splendens Carabus Vulnerable (Mesocarabus)
riffensis Vulnerable Cerambyx pig

Chasmatopterus zonatus Vulnerable Dorysthenes (Opisognathus) forficatus Cucujus cinnaberinus
endangered Limoniscus violaceus beetle spring Vulnerable Lucanus cervus Osmoderma eremita
Vulnerable Pimelia granulicollis Pimelia of endangered Rhopalomesites sands euphorbi ae

Picudo de la tabaiba de monte

En peligro de extinción

Rosalia alpina

Isoptera

Halophiloscia canariensis

En peligro de extinción

Lepidoptera

Eriogaster catax

Euphydryas aurinia

Graellsia isabelae

Hyles hippophaes

Lopinga achine Lycaena hele Maculinea arion Maculinea nausithous dark red Vulnerable
Parnassius apollo Parnassius mnemosyne Polyommatus golgus girl Sierra Nevada endangered
Proserpinus proserpina

Mantodea

Apteromantis aptera

Odonata

Coenagrion mercuriale

Gomphus graslinii

Leucorrhinia pectoralis

Lindenia tetraphylla

En peligro de extinción

Macromia splendens

Libélula

Endangered Ophiogomphus cecilia dragonfly in danger of extinction Oxygastra curtisii Dragonfly
Vulnerable Orthoptera Acrostira euphorbiae Cigarrón stick palmero endangered Baetica ustulata
Vulnerable Saga pedo ARACNIDA Hexathelidae

Macrothele calpeiana Phalangodidae Maiorerus randoi Caveman Opilion majorero in danger of extinction MOLLUSCA GASTROPODA Ranela olearia Mediterranean Charonia lampas Vulnerable seashell Charonia lampas tritonis variegata Bucio Mediterranean

Cymbula nigra

Mediterráneo

Dendropoma petraeum

Vulnerable

Elona quimperiana

Erosaria spurca

Mediterráneo

Geomalacus maculosus

Luria lurida

Mediterráneo

Mitra zonata

Mediterráneo

Nucela lapilus

Patella can dei candei Fuerteventura limpet Patella endangered ferruginea Lapa ferruginea
endangered Patella ulyssiponensis Schilderia achatidea Mediterranean Theodoxus velascoi
endangered Tonna galea Coop Mediterranean Vertigo angustior Vertigo moulinsiana

Zonaria pyrum Mediterranean BIVALVIA Anisomyaria Lithophaga lithophaga Mediterranean
Pholas dactylus Mediterranean Pinna Nacra, mother-of-Pearl Vulnerable Pinna nobilis rudis
Mediterranean Unionoida Margaritifera auricularia

Margaritona endangered Margaritifera margaritifera Mussel Unio River tumidiformis (before u. crassus) ECHINODERMATA Asterina pancerii small Captain star Centrostephanus longispinus Ophiaster ophidianus Purple Star Mediterranean CNIDARIA ANTOZOA

Astroides calycularis Coral Orange Vulnerable Errina aspera Savalia Mediterranean savaglia Mediterranean BRYOZOA Hornera lichenoides Mediterranean PORIFERA Asbestopluma hypogea Mediterranean Axinella cannabina Mediterranean

Axinella polypoides Mediterranean Geodia cydonium Mediterranean Sarcophagus pipetta Mediterranean fish PETROMYZONTIFORMES Petromyzontidae Lampetra planeri Vulnerable Petromyzon Brook lamprey lamprey marinus rivers Guadiana and Guadalquivir and Ebro basin South marina in dangerous or endangered CARCHARHINIFORMES Sphyrnidae2 LAMNIFORMES Lamnidae Carcharodon carcharias white shark Mediterranean Cetorhinidae Cetorhinus maximus basking shark Mediterranean and Iberian Atlantic Alopiidae2 RAJIFORMES

Mobulidae Mobula mobular blanket Mediterranean SYNGNATHIFORMES Syngnathidae
Hippocampus guttulatus (= H. ramulosus) Mediterranean and Iberian Atlantic Hippocampus
seahorses hippocampus seahorses Mediterranean and Iberian Atlantic TETRAODONTIFORMES
Diodontidae Chilomycterus atringa

Tamboril thorny Vulnerable ACIPENSERIFORMES Acipenseridae Acipenser sturio sturgeon in
danger of extinction CYPRINIFORMES Cyprinidae Anaecypris hispanica Jarabugo endangered
Chondrostoma arcasii russet-red Parachondrostoma arrigonis (= Chondrostoma arrigonis) Chub

Endangered Squalius palaciosi (= Iberocypris palaciosi) gizani endangered
CYPRINIDONTIFORMES Cyprinodontidae Aphanius baeticus Salinete, Atlantic toothcarp
endangered Aphanius iberus toothcarp in danger of extinction Valenciidae Valencia hispanica
Samaruc endangered PERCIFORMES Blenniidae Salaria fluviatilis (= Blennius fluviatilis) Friar
Vulnerable SCORPAENIFORMES Cottidae Cottus aturi (= C. gobio) Burtaina endangered Cottus
hispaniolensis (= C. gobio) Cavilat endangered AMPHIBIANS CAUDATA

Salamandridae Chioglossa lusitanica Dartford salamander Vulnerable Calotriton arnoldi Triton of
the Montseny endangered Calotriton (Euproctus) asper Pyrenean Newt Lissotriton boscai

(formerly *Triturus boscai*) Iberian Newt *Lissotriton helveticus* (formerly *Triturus helveticus*) Triton
palmately *Mesotriton alpestris* (formerly *Triturus alpestris*) Alpine Newt

Vulnerable *Pleurodeles waltl* Newt salamander North African *Salamandra algira* Vulnerable
Triturus marmoratus Triton marbled *Triturus pygmaeus* Pygmy Triton ANURA Alytidae *Alytes*
Alytes Iberian midwife Toad *cisternasi dickhileni* Toad bético midwife

Vulnerable *Alytes muletensis* Mallorcan midwife Toad *Alytes* endangered obstetricans
Discoglossus midwife Toad *Sapillo pintojo Ibérico galganoi* *Discoglossus jeanneae* *Sapillo pintojo*
southern *Discoglossus pictus* *Sapillo pintojo* Mediterranean Ranidae *Rana* Vulnerable agile frog
Rana dalmatina i berica frog long feet frog pyrenaica Pyrenean Vulnerable frog *Rana temporaria*,
common frog Pelobatidae *Pelobates cultripes* Sapo de espuelas Pelodytidae *Pelodytes ibericus*
(before p. *punctatus*) *Sapillo* mottled Iberian parsley frog spotted Toad mottled tree frog common

Anton frog *Hyla arborea* *Hyla meridionalis* frog southern Peninsula and Balears Bufonidae *Bufo calamita* natterjack Toad *Bufo balearicus* (= *Bufo viridis*) Green Toad Balearic REPTILES
CHELONIA Testudinidae

Testudo graeca Tortuga mora Vulnerable *Testudo hermanni* tortoise Balearic *Testudo hermanni* tortoise Peninsula in danger of extinction Cheloniidae *Caretta caretta* loggerhead sea turtle Vulnerable *Chelonia mydas* green turtle *Eretmochelys imbricata*, hawksbill *Lepidochelys kempii* turtle golfín a

Dermochelyidae

Dermochelys coriacea

Tortuga laúd

Emydidae

Emys orbicularis

Galápago europeo

Bataguridae

Mauremys leprosa

Galápago leproso

SAURIA

Chamaeleonidae

Chamaeleo chamaeleon

Camaleón común

Gekkonidae Hemidactylus turcicus Gecko pink Peninsula and Balearic Tarentola angustimentalis majorero Canary Island wall Gecko Tarentola Canary Island wall Gecko of Gran Canaria Tarentola boettgeri delalandi Gecko Tarentola gomerensis La Gomera Canary Island wall Gecko or Pracan Tarentola mauritanica common Gecko

Scincidae Chalcides bedriagai Iberian skink Chalcides colosii rifan skink Chalcides pseudostriatus noticeable skink Chalcides Atlas Gran Canaria smooth sexlineatus Chalcides simonyi Chalcides Vulnerable Lisneja striatus (before Chalcides chalcides) noticeable skink Chalcides viridanus Lis Golden Lacertidae Acanthodactylus erythrurus lizard colirroja Algyroides marchi Valverde Vulnerable Gallotia atlantica-Atlantic lizard lizard Gallotia gomerana giant lizard of La Gomera endangered Gallotia galloti insulanagae tizon Vulnerable Gallotia intermedia-Tenerife giant lizard lizard

Endangered Gallotia simonyi giant lizard of El Hierro in danger of extinction Gallotia stehlini Iberolacerta de Gran Canaria giant lizard lizard (formerly Lacerta lizard) aranese lizard Iberolacerta endangered lizard (formerly Lacerta aurelioi) lizard pallaresa endangered rock lizard (formerly Lacerta lizard) Pyrenean lizard Vulnerable Iberolacerta cyreni Iberian lizard

Iberolacerta martinezricai batueca lizard Iberolacerta monticola (formerly Lacerta monticola) lizard
Lacerta agilis agile lizard Lacerta endangered bilineata (= Lacerta viridis bilineata) Green Lizard
Lacerta schreiberi Green Lizard Podarcis vaucheri (formerly Podarcis hispanica) lizard Andalusian
Podarcis lilfordi

Balearic lizard Podarcis muralis wall lizard Podarcis the Pitiusan lizard Podarcis pityusensis sicula
Italian lizard Menorca Psammmodromus algirus lizard Psammmodromus easier hispanicus Cinderella
lizard Timon lepidus (formerly Lacerta lepida) Ocellated lizard Timon tangitanus (formerly Lacerta
tangitana)

Ocellated lizard of the Atlas Zootoca vivipara common lizards Amphisbaenidae Blanus cinereus
Culebrilla ciega Blanus tingitanus blind Tangier Trogonophidae checkerboard shingles wiegmanni
shingles mora elegans Anguidae Anguis fragilis, slow worm

OPHIDIA Colubridae Coronella Austrian snake Coronella girondica smooth snake European
smooth southern Hemorrhoids hippocreps (formerly Coluber hippocreps) Culebra de herradura
Hierophis viridiflavus (formerly Coluber viridiflavus) snake snake Macroprotodon brevis (formerly
M. cucullatus) Western cowl snake

Macroprotodon mauritanicus (formerly *M. cucullatus*) snake *Natrix maura*-viperine snake Eastern cowl Peninsula, Ceuta and Melilla.

Natrix natrix, grass snake *Rhinechis scalaris* (formerly *Elaphe scalaris*) Snake's staircase *Zamenis longissimus* (formerly *Elaphe longissima*) snake of Aesculapius *Viperidae-Vipera latastei*, Lataste's Viper birds GAVIIFORMES *Gaviidae* *Gavia arctica* Black-throated

Gavia immer Great Northern Diver *Gavia stellata* Red-throated PODICIPEDIFORMES
Podicipedidae *Podiceps auritus*, Slavonian Grebes

Podiceps cristatus great crested grebe *Podiceps nigricolis* Grebe necked *Tachybaptus ruficollis*
little Grebe PROCELLARIIFORMES Procellariidae *Bulweria bulweri* Bulwer Petrel *Calonectris*
diomedea borealis Shearwater Cinderella Atlantic *Calonectris diomedea diomedea* Cory's
Shearwater

Vulnerable *Fulmarus glacialis* Northern Fulmar *Puffinus assimilis* Shearwater Vulnerable *Puffinus*
gravis caprotada Shearwater *Puffinus griseus* grim Shearwater *Puffinus* Shearwaters
mauretanicus Balearic Shearwater endangered Shearwater *puffinus* Shearwater *Puffinus*
Vulnerable yelkouan Shearwater Mediterranean

Hydrobatidae Hydrobates pelagicus European Storm-petrel Oceanodroma castro Madeiran Storm-petrel Oceanodroma de Madeira Vulnerable Northern Storm-petrel petrel Pelagodroma marina Paino present, dancer Vulnerable PELECANIFORMES Phalacrocoridae Phalacrocorax aristotelis European shag Vulnerable

Sulidae Morus bassanus Atlantic Alcatraz CICONIFORMES Ardeidae Ardea cinerea Garza real Ardea purpurea Heron Ardeola squacco heron Vulnerable Bubulcus ibis pond-Heron ralloides Egret Botaurus stellaris great Bittern common n endangered Egretta alba Egret Egretta garzetta little egret Ixobrychus minutus little Bittern common Nycticorax nycticorax common Heron Ciconidae Ciconia ciconia white stork Ciconia nigra black stork Vulnerable Threskiornithidae

Platalea leucorodia spoonbill Plegadis falcinellus glossy ibis PHOENICOPTERIFORMES Phoenicopteridae Phoenicopus roseus (ruber) Flamenco common ANSERIFORMES Anatidae Aythya marila bastard Pochard Aythya nyroca

Brown Jug endangered Branta recurve Brant Brant Branta leucopsis barnacle goose Bucephala clangula Pochard osculado marbled angustirostris teal duck Oxyura endangered leucocephala Malvasia bald endangered Tadoma ferruginea Shelduck Tadoma tadoma

Shelduck FALCONIFORMES Pandionidae Pandion haliaetus Osprey Vulnerable Accipitridae-
Accipiter gentilis common goshawk Accipiter nisus sparrowhawk Aegyptius monachus Black
Vulture Vulnerable Aquila adalberti imperial Eagle

Endangered Aquila chrysaetos Golden Eagle Buteo common buzzard buteo Circaetus galicus
short-toed eagle Circus aeruginosus Western Marsh-Harrier Circus cyaneus Montagu's Harrier
Circus pygargus Montagu's Harrier Vulnerable Elanus caeruleus winged

Gypaetus barbatus bearded vulture Gyps endangered fulvus Griffon Vulture Hieraaetus fasciatus
Eagle Bonelli's Vulnerable Hieraaetus pennatus Eagle calzada Milvus migrans black kite Milvus
milvus Milano real endangered Neophron percnopterus Egyptian vulture common Peninsula and
Balearic Vulnerable

Neophron percnopterus Canaries Canarian Egyptian vulture administration endangered Pernis
apivorus buzzard Falconidae Falco columbarius Merlin Falco eleonora Eleonora falcon Falco
naumanni Kestrel lesser Falco pelegrinoides Falcon endangered Barbary Falco peregrinus Falcon

p eregrino Falco subbuteo hobby Falco tinnunculus common kestrel Falco vespertinus Red footed
 GALLIFORMES Tetraonidae Lagopus muta Alpine grouse Vulnerable Tetrao urogalus aquitanicus
 Pyrenean grouse Vulnerable Tetrao urogalus cantabricus

Cantabrian capercaillie in danger of extinction GRUIFORMES Turnicidae Turnix sylvatica Torillo in
 danger of extinction Gruidae Grus grus common crane Rallidae Crex crex script of quail Fulica
 cristata horned or knobbed coot endangered

Porphyrio porphyrio Purple Swamphen Porzana parva spotted bastard Porzana porzana spotted
 Crake Porzana pusilla spotted girl Otitidae Chlamydotis undulata Houbara Bustard at Bustard
 danger of extinction Otis tarda great bustard Tetrax Bustard tetrax

Vulnerable CHARADRIIFORMES Hematopodidae Haematopus ostralegus Eurasian
 Oystercatcher Recurvirostridae Himantopus himantopus stilt Recurvirostra avosetta Avocet
 common Burhinidae Burhinus oedicephalus oedicephalus/insularum common Curlew, stone curlew
 majorero Peninsula, Balearic Islands and Canary Islands Or ientales Burhinus oedicephalus
 distinctus Curlew common Canary Central and Western Vulnerable Glareolidae Courser Saharan
 runner cursor Peninsula Courser cursor cheats Canary Vulnerable Glareola pratincola collared
 Pratincole common Charadriidae Charadrius alexandrinus Kentish Plover Peninsula and Balears

Charadrius alexandrinus Kentish Plover Canary Vulnerable Charadrius dubius little Ringed Plover
 Charadrius hiaticula Plover (Eudromias) Charadrius morinellus carambolo Vulnerable Pluvialis

Plover apricaria European golden plover *Pluvialis squatarola* grey Plover Scolopacidae *Actitis hypoleucos*

Sandpiper *Arenaria interpres* Turnstone *Calidris alba* Sanderling *Calidris alpina* Dunlin *Calidris canutus* sandpipers fat *Calidris sandpipers ferruginea* Curlew Sandpiper *maritima* Sandpiper *Calidris minuta* little stint

Calidris temmincki *Limosa lapponica* needle Temminck's godwit *Limosa limosa* godwit *Numenius* Curlew except Galicia *Numenius arquata* *arquata* Hudsonian real Galicia in danger of extinction *Numenius phaeopus* Whimbrel *Numenius tenuirostris* fine Hudsonian ful *Phalaropus icarius* Faloropo grosbeak *Phalaropus lobatus* Faloropo Phalarope *Philomachus pugnax* fighter *Tringa erythropus* Spotted Redshank *Tringa glareola* Sandpiper bastard Greenshank *Tringa nebularia* clear *Tringa ochropus* Sandpiper *Tringa stagnatilis* fine Redshank

Tringa totanus Common Redshank Stercorariidae Stercorarius parasiticus afford Skua
Stercorarius pomarinus afford pomarino Stercorarius skua afford large Laridae Larus audouini
Vulnerable Audouin Larus Gull canus Gull

Larus genei Gull Slender-billed Gull marinus gulls Larus melanocephalus Gull Sardinian Larus
minutus Gull dwarf Rissa tridactyla kittiwake Sternidae Chlidonias hybridus black tern Chlidonias
white-faced White-winged black tern Guillemot

Chlidonias niger tern Gelocheidon endangered nilotica Gull billed tern (Thalasseus) Sterna
sandvicensis sandwich Tern Sterna Plover albifrons little tern common Sterna caspia Caspian Tern
Sterna pink tern Roseate tern hirundo Common Tern Sterna paradis Arctic tern AEA Alcidae Alca
torda razorbill Fratercula arctica Atlantic Puffin Uria aalge not breeding Uria Guillemots aalge
Guillemots breeding endangered PTEROCLIFORMES Pteroclididae Pterocles alchata common
gangué

Vulnerable Pterocles orientalis Ortega Vulnerable COLUMBIFORMES Columbidae Columba bolli
turque Dove Columba junoniae Laurel pigeon Vulnerable CUCULIFORMES Cuculidae-Clamator
glandarius European Críalo Cuculus canorus

Cuco

STRIGIFORMES

Tytonidae

Tyto alba alba

Lechuza común

Tyto alba gracilirostris

Lechuza majorera

Vulnerable

Strigidae

Aegolius funereus

Mochuelo boreal

Vulnerable

Asio flammeus

Búho campestre

Asio otus

Búho chico

Athene noctua little common OWL Bubo bubo Eurasian eagle owl Otus scops, European scops owl Strix aluco tawny owl CAPRIMULGIFORMES Caprimulgidae Caprimulgus europaeus European Nightjar Caprimulgus ruficollis Brown Nightjar APODIFORMES

Apodidae

Apus apus

Vencejo común

Apus caffer

Vencejo cafre

Apus melba

Vencejo real

Apus palidus

Vencejo pálido

Apus unicolor

Vencejo unicolor

CORACIFORMES

Alcedinidae

Alcedo atthis

Martín pescador

Coraciidae

Coracias garrulus

Carraca

Meropidae

Merops apiaster

Abejaruco común

Upupidae

Upupa epops

Abubilla

PICIFORMES

Picidae

Dendrocopos leucotos

Pico dorsiblanco

Endangered Dendrocopos major great spotted Woodpecker Dendrocopos medius peak medium
Dendrocopos minor peak lower Dryocopus martius black Woodpecker Jynx torquilla Wryneck
Picus viridis Pito real PASSERIFORMES Alaudidae

Calandrella brachydactyla Terrera common Calandrella rufescens Terrera marismeña
Chersophilus duponti Dupont's lark or DuPont Vulnerable Galerida cristata crested Lark Galerida
theklae Thekla Lark Lullula arborea, Woodlark Melanocorypha calandra CALANDRA Lark
common Hirundinidae

Delichon urbicum common plane Hirundo daurica swallow daurica Hirundo rustica barn swallow
Ptyonoprogne rupestris, Crag Riparia riparia aircraft Sapper Motacillidae Anthus bertheloti Pipit
Anthus campestris Tawny Pipit Palma e Anthus cervinus Red throated Pipit Anthus petrosus
coastal meadow Pipit Anthus pratensis meadow Pipit Anthus spinoletta Pipit Anthus trivialis tree
pipit Motacilla alba White Wagtail Motacilla cinerea yellow grey Wagtail Motacilla flava

Lavandera boyera

Cinclidae

Cinclus cinclus

Mirlo acuático

Troglodytidae

Troglodytes troglodytes

Chochín

Prunellidae

Prunella colaris

Acentor alpino

Prunella modularis

Acentor común

Turdidae

Cercotrichas galactotes Alzacola Vulnerable Erithacus rubecula European Robin Luscinia megarhynchos common Nightingale Luscinia svecica Bluethroat Monticola red rocker saxatilis Monticola solitarius solitary rocker Wheatear Oenanthe hispanica Oenanthe bilby black Wheatear

Wheatear oenanthe Oenanthe Phoenicurus ochruros black Redstart Phoenicurus Redstart phoenicurus Vulnerable Saxicola dacotiae Stonechat canaria Vulnerable Saxicola rubetra Whinchat Saxicola torquata common Stonechat Turdus torquatus ring ouzel Sylviidae

Acrocephalus arundinaceus great Reed Warbler *Acrocephalus melanopogon* Moustached Warbler
Acrocephalus paludicola cejudo sedge *Acrocephalus schoenobaenus* sedge Warbler
Acrocephalus scirpaceus common Reed Warbler *Cettia cetti* Cetti Nightingale *Cisticola juncidis*
zitting *Cisticola*

Hippolais icterina icterine Warbler *Hippolais pallida* pale melodious Warbler *Hippolais polyglotta*
melodious Warbler common *Locustela luscinioides* search it unicolor *Locustela naevia* search it
Crake *Phylloscopus bonelli* mosquito net Warbler *Phylloscopus canariensis* Canary Island
Chiffchaff *Phylloscopus collybita*

Common chiffchaff *Phylloscopus ibericus* Iberian Chiffchaff *Phylloscopus sibilatrix* whistling
Warbler *Phylloscopus trochilus* Willow Warbler *Regulus ignicapillus* Firecrest listing *Regulus
regulus* Goldcrest *Sylvia atricapila* blackcap *Sylvia borin* garden Warbler mosquito net

Cantilans subalpine Warbler *Sylvia* *Sylvia communis* common Whitethroat *Sylvia conspicillata*
spectacled Warbler *Sylvia curruca* Lesser Whitethroat *Sylvia Curruca hortensis* Orphean *Sylvia
Warbler melanocephala* Sardinian *Sylvia balearica* (= *S. sarda*) Sardinian or Balearic Warbler

Sylvia undata

Curruca rabilarga

Muscicapidae

Ficedula hypoleuca

Papamoscas cerrojillo

Muscicapa striata

Papamoscas gris

Timaliidae

Panurus biarmicus

Bigotudo

Aegithalidae

Aegithalos caudatus

Mito

Paridae

Periparus ater coal tit Cyanistes caeruleus blue tit Lophophanes cristatus crested tit Parus major
common coal tit palustris Marsh Tit Sittidae Sitta europaea climber blue Tichodromadidae

Tichodroma muraria

Treparriscos

Certhiidae

Certhia brachydactyla

Agateador común

Certhia familiaris

Agateador norteño

Remizidae

Remiz pendulinus

Pájaro moscón

Oriolidae

Oriolus oriolus

Oropéndola

Laniidae

Lanius collurio red backed Shrike Lanius meridionalis southern Grey Shrike Lanius minor boy
Shrike Lanius endangered senator common Shrike Corvidae Cyanopica cyanus Rabilargo
Pyrrhocorax graculus Yellow-billed Chough Pyrrhocorax pyrrhocorax Red-billed Chough

Passeridae Montifringila nivalis Alpine Sparrow Petronia squeaky Sparrow petronia Fringillidae
Bucanetes githagineus Bullfinch trumpeter Carduelis spinus Lúgano Coccothraustes
coccothraustes Hawfinch Fringilla coelebs chaffinch Canary

Montifringila Brambling Fringilla fringilla teydea polatzeki blue Finch of Gran Canaria endangered
Fringilla teydea teydea chaffinch Tenerife Vulnerable Loxia curvirostra Crossbill Pyrrhula pyrrhula
Bullfinch Serinus citrinella Citril Emberizidae Emberiza ci to Bunting Emberiza cirlus cirl Bunting
Emberiza citrinella Yellowhammer Emberiza hortulana Ortolan Bunting Emberiza schoeniclus
schoeniclus Reed Bunting Emberiza whiterby/lusitanica schoeniclus Reed Bunting Plectrophenax
endangered MAMMALS buntings nivalis

ERINACEOMORPHA Erinaceidae Atelerix algirus moruno Hedgehog Peninsula and Balearic
SORICOMORPHA shrew Crocidura canariensis Canary shrew Vulnerable Talpidae Galemys

pyrenaicus-Pyrenean Desman except system Central Vulnerable Galemys p Pyrenean Desman
yrenaicus Central System endangered CHIROPTERA Rhinolophidae Rhinolophus euryale bat
Horseshoe Vulnerable Horseshoe Mediterranean Horseshoe Vulnerable Rhinolophus
ferrumequinum small Horseshoe Horseshoe bat hipposideros mehelyi medium Vulnerable
Vespertilionidae Horseshoe bat

Barbastela barbastellus Eptesicus forest bat isabelinus (formerly e. serotinus) bat Eptesicus
Mediterranean hortelano serotinus hortelano Pipistrelle bat savi Mountaineer bat Miniopterus
schreibersi cave Vulnerable Myotis bat alcathoe (= M. mystacinus) buzzard mustached bat small

Myotis bechsteinii forest buzzard bat Vulnerable Myotis blythi medium buzzard bat Myotis
Vulnerable capaccini bigeye bat endangered Myotis daubentoni coastal bat Myotis bat Geoffroy or
split ear Vulnerable Myotis emarginatus big buzzard bat myotis Vulnerable Myotis mystacinus-

whiskered bat

Vulnerable *Myotis nattereri* (= *M. escalerae*) Natterer's bat *Myotis punicus moruno* buzzard bat
Noctule greater large Noctulo Vulnerable *Nyctalus leisleri* small Noctulo Noctule *noctula* medium
Noctulo Vulnerable *Pipistrelle browed* bat's edge clear *Pipistrellus maderensis*-Madeira
Murcialago

Nathusi *Nathusius* *Pipistrelle* bat *Pipistrellus pipistrelus* common bat *Pipistrelus pygmaeus*
(formerly *p. pipistrellus*) Cabrera bat *Plecotus auritus* Northern long-eared bat *Plecotus austriacus*
southern big-eared bat *Plecotus macrobularis* Alpine long-eared bat *Plecotus teneriffae* Canary
eared

Vulnerable

Molossidae

Tadarida teniotis

Murciélago rabudo

RODENTIA

Gliridae

Eliomys munbyanus

Lirón careto magrebí

Muridae

Microtus cabrerae

Topillo de Cabrera

CARNÍVORA

Canidae

Canis lupus Wolf Andalusia, Castilla - La Mancha and Extremadura Ursidae Ursus arctos grizzly bear in danger of extinction Mustelidae Lutra lutra Otter Mustela ermine Mustela erminea lutreola European Mink in danger of extinction Felidae Felis silvestris

Bobcat Lynx pardinus Iberian lynx in danger of extinction Phocidae Monachus monachus seal CETACEA Balaenopteridae Balaenoptera endangered Mediterranean Monk acutorostrata fin Guillemot Vulnerable Balaenoptera borealis Northern Rorqual Vulnerable Balaenoptera edeni/brydei

Tropical fin whale Balaenoptera musculus blue fin Vulnerable Balaenoptera physalus fin whale Vulnerable Megaptera novaeangliae Yubarta Vulnerable Kogiidae Kogia breviceps pigmy sperm whale Kogia sima Cachalot dwarf Balaenidae Eubalaena glacialis

Basque whale in danger of extinction Physeteridae Physeter macrocephalus sperm whale Vulnerable oceanic Dolphin Delphinus delphis common dolphin Atlantic Delphinus delphis common dolphin Mediterranean Vulnerable Globicephala macrorhynchus short-finned pilot Vulnerable Globicephala melas Vulnerable Mediterranean common Calderon

Globicephala melas common Calderon Atlantic Grampus griseus Risso Lagenodelphis hosei Fraser Dolphin Orcinus orca Orca except Strait of Gibraltar and Gulf of Cadiz Orcinus orca Orca Strait of Gibraltar and the Gulf of Cadiz Vulnerable Pseudorca crassidens false killer whale Stenella coeruleoalba striped dolphin

Stenella frontalis Steno Atlantic Spotted Dolphin Dolphin Dolphin of toothed Tursiops truncatus
bottlenose dolphin Vulnerable Phocoenidae Phocoena phocoena harbour porpoise Vulnerable
Ziphiidae Hyperoodon ampulatus beaked whale Mesoplodon Northern calderon Zifio Blainville
Blainville

Mesoplodon europaeus Gervais beaked whale Mesoplodon mirus True beaked whale, Ziphius
cavirostris Zifio 2 Cuvier all species of the family Sphyrnidae (hammerhead and Eusphyra genera)
and Alopiidae (thresher genus).

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