



LIFE CONNECT CARPATHIANS





Enhancing landscape connectivity for brown bear and wolf through a regional network of NATURA 2000 sites in Romania

A2 STAKEHOLDER ANALYSIS REPORT

2017





Introduction

This document provides a comprehensive summary of project stakeholders at multiple levels, categorised into national level government, local level government, private sector and others, as well as the Coordinating and Associated Beneficiaries of the project team itself.

Successful project implementation requires a deep knowledge on stakeholders' decision-making power and possible influence on the project activities. Therefore, it is important to understand the attitude of relevant stakeholders and to identify their key interest and motivation to be involved or contribute to the project. Different stakeholders can be involved in the various stage of the project.

The analysis is based on information collected through face-to-face meetings with all relevant stakeholders and from relevant publications. Additionally, fruitful discussions during the project kick-off meeting and personal meetings provided valuable information to complete the complex picture of the project area.

1.1 Description of key stakeholders

The following table lists key project stakeholders, a description of their remit and broad responsibilities, notes on their involvement in project activities, and ways in which the project must liaise and collaborate with them in order to meet deliverables. Heavy stakeholder engagement across a complex framework of decision-makers and jurisdictions has been a continual and necessary theme of the project. Images of stakeholder engagement during the life of the project to date are included as an annex.

The right hand column of the analysis table lists the key project actions that each stakeholder group is supporting. For very general actions that involve all stakeholders (such as A1 covering project initiation, A2 on stakeholder consultation and E on communications and visibility) these are not listed in the table. Where a stakeholder is involved in all actions within an overall component (e.g. C1-C7) this is listed simply as the corresponding component (e.g. C). Where a stakeholder has involvement in specific action(s) only, this is denoted.

Stakeholder Analysis

| Name of Stakeholder | Broad organisational remit/responsibilities | How stakeholder is influencing or may influence the activities of the project | How stakeholder is influenced or may be influenced by the activities of the project | Key Action(s) |
|------------------------|---|---|---|---------------|
| | Coordinating | and Associated Beneficiaries | 3 | |
| Fauna & Flora | Coordinating | Knowledge sharing to the | Use of internal | All |





| CONNECT CARPATH | IANS NATURA? | | 1 | 1 |
|--------------------|--|---|---|-----|
| International | Beneficiary. International biodiversity conservation NGO with grant and project management responsibility | benefit of project activities using internal FFI expertise drawn from EC and landscape level conservation activities at the Romania programme and global level of the portfolio Internal technical and management inputs for project setup, reporting, HR management, completion of deliverables and financial management | communication channels such as organisational intranet to make resources and tools available to strengthen project planning and implementation Increased understanding across the organisation of landscape connectivity projects and approaches and enhanced knowledge of bear and wolf conservation management | |
| Zarand Association | Associated Beneficiary. National biodiversity conservation and sustainable livelihoods NGO active in the project landscape | Key project implementing partner involved in most actions and deliverables Specific expertise in local stakeholder engagement, national and state-level administrative procedures, natural resources management, public awareness and environmental education and sustainable livelihoods development | As key project co- implementer, the relationship between FFI, Zarand and almost all project activities is interlinked Through co- implementation, the project will undertake much mutual skills sharing between organisations, such as Zarand contributing their knowledge of the landscape, Romanian institutions and stakeholders, and FFI contributing its experience in EC grant management and landscape conservation in other | All |





| CONNECT CARRAIT | IIANS MININE | | areas of the world | |
|---|---|--|---|-------------------|
| Ministry of Environment and Climate Change | Associated Beneficiary section for detailed des | . See national government a scription | nd state entities stakehold | ders |
| General Inspectorate of Romanian Gendarmerie | Associated Beneficiary. Gendarmes participate with other institutions to supervise, control, protect and conserve hunting and fishing areas, the forestry sector and environmental regulations through specific measures to combat violation of legal norms | Promote the activities of the human-wildlife conflict incident response team and the intervention protocols established by the project Set up, promote and support the anti-poaching team and the protocols of intervention on poaching issues Support the development, implementation and dissemination of intervention protocols developed under the project Promote the success of actions implemented under the project to all regional Gendarmerie Duplicate the units established in the project to operate in Natura 2000 sites throughout the country Continue patrolling team efforts after the end date of the Life project | team established to specialise in antipoaching activities Facilitation and participation in training activities and other meetings Establish protocols for project interventions and activities Reduce the targeting of focal and prey species poaching through the activities of the anti-poaching | C2-3 D2-3 F |
| | National go | overnment and state entitie | s | |
| Ministry of Environment, | Associated Beneficiary of the project | Tracking compliance with legislative | Introduction of project database, which may | All |





| CONNECT CARPAT | HIANS MITTER | 111 | |
|----------------------|--------------------------|--------------------------|----------------------------------|
| Water and | Government | frameworks for the | be necessary in the |
| Forests ¹ | institution with a role | approval of | context of mandatory |
| | in coordination of | management plans | reporting on EU target |
| | activities related to | Approval and | species |
| | nature protection and | dissemination of | Project data can |
| | conservation of | Regional Species Action | contribute to studies |
| | biological diversity and | Plans | on designation of |
| | coordination of | Promoting | ecological corridors |
| | protected area | harmonisation of forest | Recognition and |
| | administrators and | management and | promotion of 8 micro- |
| | their regulatory | hunting plans including | corridors |
| | activities | measures to improve | |
| | Approval/ | connectivity and the | Reducing poaching of |
| | endorsement of | conservation status of | target species and |
| | Natura 2000 | the project's target | prey species through |
| | management plans | species | the activities of the |
| | and Regional Species | • | anti-poaching team |
| | Action Plans | Updating the Standard | (enforcement patrol |
| | Designation of | Data Forms of sites in | team) |
| | Designation of | the project area | Reducing damage |
| | ecological corridors | Promoting the | caused by bears and |
| | Approval for forest | involvement of the | wolves by |
| | and hunting | rapid intervention team | demonstrating best |
| | management plans | to reduce human- | practice prevention |
| | Regulation/ | wildlife conflict (and a | methods |
| | coordination of | mechanism to facilitate | Reducing human- |
| | subordinate agencies | activation of the | wildlife conflicts by |
| | (Environmental | intervention team after | deploying the rapid |
| | Guards, National | the project) | intervention team |
| | Environmental | Promoting the | which act using |
| | Protection Agency) | continuity and | emergency operations |
| | and agencies under | extension activities of | procedures |
| | the authority of the | the anti-poaching team | ' |
| | National Forest | into other areas | Proposals for measures to ensure |
| | Administration | | |
| | | Promoting connectivity | habitat connectivity at |
| | | measures established | the landscape level, to |

¹ The name of this Ministry has undergone some changes during the life of the project. In 2014 and beforehand during project development it was known as the Ministry of Environment and Climate Change, and in early 2017 it went through further reform and a split into two ministries. The stakeholder is grouped for the purposes of the stakeholder analysis as broad engagement with ministry-level counterparts follows a similar approach.

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| CONNECT CARPAT | HIANS NATURA | ııı | | |
|---|--|---|---|----------------|
| CONNECT CARPAT | MICHAEL STATE OF THE PARTY OF T | by the project, and their inclusion in management plans in the project area Provision of official data on assessments of large carnivores | ensure the favorable conservation status of large carnivore species Producing recommendations on the harmonisation of target conservation species with forestry and hunting management plans Enhancing institutional capacity through encouraging participation in training actions and working groups The stakeholder is part of the National Consultative Group for Regional Species Action Plans | |
| National Forest Administration – ROMSILVA | Sustainable management of the national forest estate undertaken in accordance with national forestry management approaches and protocols, and aligned with hunting management | Approval of management plans for the two Parks (Apuseni Natural Park and Retezat National Park) and the Natura 2000 sites that are administered by the County Forest Department Coordination of Forestry Department activities in the project area Endorsement of forestry management plans Endorsement of hunting management plans for | Providing recommendations on the harmonisation of forest and hunting management plans with conservation measures which together with Regional Species Action Plans, contribute to long- term conservation of forests and project target species Reducing human- wildlife conflicts involving best practice activities conducted by the rapid | A3-9 C D |





| CONNECT CARPAT | HIANS NATURA | ıñ | | |
|--|---|---|--|-------------|
| CONNECT CARPAT | HIANS | game units that are under County Forestry Departments Supporting and promoting recommendations on the harmonisation of forest and hunting management planning Promoting the antipoaching team — establishing a partnership with the Gendarmerie Promoting the activities of the rapid intervention team | intervention team Reducing poaching of target species and prey species through the activities of the anti-poaching team (enforcement patrol team) Measures to ensure the favorable conservation status of project target species to be included in the protected area management plans The stakeholder is part of the National Consultative Group for Regional Species Action Plans Enhancing institutional capacity through facilitating meetings and trainings | |
| National Environmental Protection Agency (EPA) | Coordination of regional nature conservation activities, implementation of policies and strategies for biodiversity conservation and sustainable use of environmental services Coordinating the implementation of sectoral and national action plans for | Authorisation of developments with potential impact on the environment, and ensuring compliance with legal provisions for infrastructure developments Hold responsibility for Strategic Environmental Assessments (SEAs) and Environmental Impact Assessments (EIAs) Coordination of county- | Studies and maps produced within the project will improve the management capacity of human-wildlife conflicts Provision of data on large carnivores; improving national datasets Reducing poaching of target species and prey species through the activities of the | A C D |





| CONNECT CARPAT | | | | |
|---|---|--|--|-----------------|
| CONNECT CARPAT | environmental protection Participation in national reporting on implementation of international conventions and agreements on nature protection, ratified by Romania Conferring the management of Natura 2000 sites to custodians | level EPA activities, including the work of Natura 2000 site custodians Promotion of Regional Species Action Plans for bear and wolf Execution and management of bear and wolf population inventories at the national level Management of reports on harvesting of strictly protected species under exemptions established and permitted by legislation Management of the National Registry to monitor capture and killing of target species Dissemination of project results and best | anti-poaching team (enforcement patrol team) Implement and recommend measures and recommendations to ensure the favorable conservation status of large carnivore species The stakeholder is part of the National Consultative Group for Regional Species Action Plans Enhancing institutional capacity through facilitating meetings and trainings | |
| National Agency for Protected Areas | The purpose of NAPA is to manage unitarily and efficiently natural protected areas and conserve habitats, flora and fauna. Plans strategic action for the management of the protected areas network. Elaborates monitoring methodologies for implementing | Updates the databases on the national network of protected areas, the distribution of species and protected habitats. Monitor compliance with the provisions of the Management Plans. Management of protected areas in the project area, that are not under custodianship (ROSCI0407, | Improvement of information in databases regarding the project's target species Recommended measures to ensure connectivity for large carnivores to be included in management plans Advise and support operational | A4-A9 C D |





| National | management strategies. Police activities with | ROSCI0355, ROSCI0298, ROSCI0250, ROSCI0219, ROSCI0126, ROSCI0064) Incorporate conservation measures established in the project in the management plans of Natura 2000 sites in the project area Promotion of Regional Species Action Plans for bear and wolf Promote the activities | procedures for fieldwork, including emergency interventions Support the development of Regional Action Plans Facilitation of and participation in meetings, workshops and training events within the project Reduce and respond | A3,5-8 |
|----------------------|---|---|--|--------------|
| Environmental Guards | an environmental impact and apply sanctions provided by the law on environmental protection Direct and control the work of all county guards Monitor compliance with protected area management plans by administrators or custodians who manage these sites | of the rapid intervention team among the county guards National implementation of best practice anti-poaching methods demonstrated in the project Tracking compliance by site custodians of the conservation measures for target species and prey species that the project will establish | to human-wildlife conflict through best practices employed by the rapid intervention team Reducing poaching of target species and prey species through the activities of the anti-poaching team (enforcement patrol team) Recommend measures for conservation of target species and habitat connectivity Part of the National Consultative Group for Regional Species Action Plans Participation in meetings and training events organised under the project | C2-5 D1-5 |





| CONNECT CARPAT | HIANS MATURA | | | l |
|--|---|---|---|---------------------------|
| Ministry of Transport | Establishment of transport policy at a national level, development of strategy and specific development regulations Harmonisation of transportation activities within general government policies and strategies, and performing the role of the state authority for transport and transport infrastructure | Coordination of the activities of the railway company CFR and the road and motorway company CNADNR Promotion of the measures established in the project for target species and the functionality of ecological corridors in infrastructure projects that will develop alongside Life Connect Carpathians | Ensure infrastructure developments adopt measures to include permeability Promote the measures established in the Regional Species Action Plans for bear and wolf Participation in project meetings as needed | A8 |
| National Railway Company "CFR" | Management of rail network in Romania, including maintaining state railway infrastructure and a number of private infrastructure components | Implementation of engineering solutions to ensure permeability for development projects in ecological corridors Promotion of approaches and measures to ensure permeability for species in the corridor | Ensure infrastructure developments adopt measures to include permeability Participation in project meetings as needed Part of the National Consultative Group for Regional Species Action Plans | A3, A5, A8 C6 D6 |
| Romanian National Company for Motorways and National Roads | Management, operation, maintenance, modernisation and development of national roads and motorways in Romania | Implementation of engineering solutions to ensure permeability for development projects in the Life Connect Carpathians project area Demonstration and promotion of best practices to ensure connectivity of habitats | Ensure infrastructure developments adopt measures to include permeability Monitoring of wildlife in highway development areas Technical support for the site selection and implementation of ecoducts and | A3, A5, A8 C6 D6 |





| Ministry of | | for species Collaboration with the project team to demonstrate the functionality of ecoducts | ecological monitoring of them Identification of critical areas for animal crossing points Participation in project meetings as needed Part of the National Consultative Group for Regional Species Action Plans | 42.40 |
|--|--|--|---|-------------------------|
| Ministry of Regional Development and Public Administration | Where appropriate liaise, alongside other ministries, government policy in the following areas: regional development, cross-border, transnational, interregional and regional planning, urban planning and architecture, housing and residential development, cadastre and land registry and local and central public administration Coordinate the work of NACLR (below) | Integration of conservation measures adopted for the functionality of ecological corridors and species in the project target area | Support connectivity and measures to ensure the favorable conservation status of project target species Part of the National Consultative Group for Regional Species Action Plans | A3, A8 C |
| National Agency for Cadastre and Land Registration (NACLR) | The authority for cartography, cadastre and real estate, setting policy, strategy and regulations Implementation of government policies | Ensure that ecological corridors are highlighted in national, regional and local spatial planning processes, land plans and land registers | Use and promote data on micro-corridors established under the project Participation in project meetings as needed Part of the National | A3, A8 B C6 D6 |





| National Administration for Romanian Waters | through various agencies and institutions Management of public waters and national water infrastructure, consisting of reservoirs, flood-control dams, canals and other works Hydrological and hydrogeological monitoring of quality of water resources including surface and groundwater | Promotion and implementation of environmental management measures under the project, especially along the Mures Valley | Consultative Group for Regional Species Action Plans Introduce measures to improve the conservation status of project target species Participation in project meetings as needed Part of the National Consultative Group for Regional Species Action Plans | A3, A8 C6, D6 |
|---|---|--|--|---------------------------|
| Ministry of Agriculture and Rural Development | The central public authority responsible for developing and implementing national strategies in the agricultural sector, in food production, rural development, fisheries and aquaculture, land reclamation and related areas such as plant health, scientific research, conservation and sustainable land management and plant and animal genetics | Highlighting of ecological corridors in computerised parcel identification system (LPIS) Coordinate the activity of AAPI (below) Promote measures within micro-corridors established under the project | Participation in project meetings as needed Part of the National Consultative Group for Regional Species Action Plans Advise on related measures to be undertaken within micro-corridors | A3 A8-9 B D1 C6/D6 |
| Agency for Agricultural Payments and Interventions (AAPI) | Implement and support measures financed by the European Agricultural Guarantee Manage the system of | Provide information on the owners/managers of land in the project area Promote recommendations on | Advise and provide recommendations for conservation measures for the target species Reduce human- | A3-A8 B C2 C6/D6 |





| | import certificates and guarantees for import and export of agricultural products Develop and implement procedures for the application of the intervention system for agricultural products | reducing human-wildlife conflict in pastures and agricultural land AAPI payments applied in accordance with the conservation of target and prey species | wildlife conflict through best practice approaches (e.g. fences, repellents) Part of the National Consultative Group for Regional Species Action Plans | |
|---|--|--|--|---------------------------------|
| National Tourism Authority | Implement national strategies for tourism development (e.g. destinations, tourism products) | Ensure tourism development strategies take account of measures to conserve target species in order to reduce pressure in priority areas for tourism | Advise on appropriate planning and intervention measures for the conservation of target species and their prey Part of the National Consultative Group for Regional Species Action Plans | A3, A8 |
| National Agency for Mineral Resources | Manage publicly owned oil and mineral resources and the national geological fund | Integrate micro-corridor conservation measures to mitigate any impacts of exploitation of resources in the project area | Advise on micro- corridor management measures Part of the National Consultative Group for Regional Species Action Plans | A3, A8 C6 |
| National Agency for Land Improvement | Operate, manage, maintain and repair land improvement in the public or private state, declared of use for public utility | Inputs during the consultative process for development of Regional Species Action Plans | Part of the National Consultative Group for Regional Species Action Plans | A8 C6 |
| National Institute "Marin Drăcea" for Forestry Research and | Specialist institution in research, technological development and technical advisory services on sustainable | Provision of field information and data on large carnivores in the counties within the project area | Exchange of information on large carnivores and human-wildlife conflict under Life Connect | A3, A5, A6, A8 C2 C4-6 |





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| Development | forest management Scientific authority for CITES | Data on genetic analyses performed in accordance with Order No. 1439/2015 Data exchange and collaboration between Life Connect Carpathians and the Life For Bear project Integration of bear regional action plans into national bear action plan Collaboration in development of procedures for interventions in cases of human-carnivore conflicts Promote the activities of the Life Connect Carpathians | Carpathians Management of the project's rapid intervention team Management of the anti-poaching team to protect target species and reduce poaching of prey species Make recommendations on harmonising the forest and hunting sector with measures to improve the conservation status of the target species and connectivity Promote conservation measures for ensuring connectivity and improving the conservation status of | D |
| | | | conservation status of large carnivores Part of the National Consultative Group for Regional Species | |
| | | effective interventions Promote and support anti-poaching team | Action Plans Facilitate participation project meetings and | |
| | | Support and provide recommendations on the harmonisation of conservation plans with hunting management approaches | training events | |
| The General Association of Hunters and | The Association's major objectives concern biodiversity | Knowledge of data on large carnivores and high-risk areas for large | Provide advice and recommendations to harmonise hunting | A3, A5, A8 |





| CONNECT CARRAT | | | | |
|-------------------|--------------------------|--|--------------------------------------|-------|
| Anglers in | conservation and | carnivore conflicts | management plans | C1-C3 |
| Romania | balancing wildlife | within the project area | with conservation | D1-D3 |
| _ | hunting and fishing | Support and promote | measures | |
| | interests | recommendations on | Management of the | |
| | Supporting the | the harmonisation of | anti-poaching team to | |
| | interests of affiliated | hunting sector with | protect target species | |
| | associations and | measures to improve the | and reduce poaching of | |
| | supporting the | conservation status of | prey species | |
| | organisation of national | the target species and | Reducing poaching of | |
| | championships in | connectivity, alongside | target species and | |
| | shooting, dog hunting | affiliates of the | prey species through | |
| | and fishing as well as | Association | the activities of the | |
| | representation in | Support and promote | anti-poaching team | |
| | international | the activities of the anti- | (enforcement patrol | |
| | competitions, | poaching and rapid | team) | |
| | organising conferences, | intervention team, | , Introduction of | |
| | symposia and | providing support and | Introduction of | |
| | exhibitions and | assistance when | conservation measures | |
| | producing publications | required | for ensuring habitat | |
| | such as magazine, | • | connectivity and | |
| | books and other works | Monitoring and compliance with the law | improving the conservation status of | |
| | | and statutes by | | |
| | | affiliated organisations | large carnivores | |
| | | | Input into Regional | |
| | | Promotion of Regional | Species Action Plans for | |
| | | Species Action Plans | the project's target | |
| | | | species | |
| | | | Part of the National | |
| | | | Consultative Group for | |
| | | | Regional Species | |
| | | | Action Plans | |
| | | | Facilitate participation | |
| | | | project meetings and | |
| | | | training events | |
| | | | | |
| Romanian | Scientific authority for | Conduct specialised | Studies produced | A8-10 |
| Academy's | the dissemination of | studies contributing to | under the project may | C4-C6 |
| Commission for | scientific studies | the designation of | be used as part of a | D4-D6 |
| the Protection of | related to Romania's | ecological corridors, | larger study for | |
| Natural | natural and cultural | approved by the | environmental corridor | |





| Monuments | heritage | Romanian Academy | designation (Retezat – Apuseni) | |
|---|--|--|---|-----------------|
| | | | Best practice recommendations and a case study on the ecological reconstruction of land for the creation of micro-corridors | |
| | | | Part of the National Consultative Group for Regional Species Action Plans | |
| | Local gove | rnment and state entities | | |
| County-level Environmental Protection Agencies: HD TM, AR, AB, BH, CS, CJ | Responsibility for environmental management issues within the project area Implementation of nature conservation, biodiversity and sustainable use legislation | Responsible for the approval of Natura 2000 site management plans, forest and hunting management plans. (Strategic Environmental Assessment procedures) Monitoring of the management of protected natural areas Monitoring and reporting on harvesting of strictly protected species under exemption legislation Setup and management of wildlife inventory (bear, wolf, lynx, wildcat) in order to support their sustainable use Coordinate assessments | Improvement of information in databases regarding the project's target species Advise and recommend on the harmonisation of forestry and hunting management plans with conservation measures Recommended measures to ensure connectivity for large carnivores to be included in management plans Reducing poaching of target species and prey species through the activities of the anti-poaching team (enforcement patrol | A4-A9 C D |





| CONNECT CARPATH | IANS NATU | 1 11 11 | | | |
|--|---|---|--|--|------------------------------------|
| | | game unit are | eas | team) | |
| | | Part of the co to evaluate a determine compensation wildlife dama Promote and incorporate in hunting and f management recommenda the harmonis these sectors measures to i target species conservation connectivity | ommittee nd n for ages nto the forestry plans ations on sation of with improve s | Management of the project's rapid intervention team to reduce human-wildlife conflict through best practice approaches Advise and support operational procedures for fieldwork, including emergency interventions Facilitation of and participation in meetings, workshops and training events within the project Act as part of the regional consultative group on action | |
| | | | | plans for target species | |
| County Commissioners for Environmental Guards | To control activities with environmental impacts, and implement sanction as dictated by environmental protection laws Monitor compliance with protected area management plans administrators or custodians | Promoting at level the activ rapid interver and enforcem team | tion of s and their roject area county vities of the ntion team | Advise and support operational procedures on how to act in emergency situations Facilitate and participate in meetings and training events organised under the project Act as part of the regional consultative group on action | A4-6, A8 C2-4 D1-3, D8 |





| CONNECT CARPATH | IANS MIULA RU | | plans for target species | |
|-----------------|--|--|---|-------------------------------|
| Forest Guards | Supervision, monitoring and control of forestry and hunting activities | Tracking of forest and hunting regulations Knowledge of data on prey species Information assembled on human-wildlife conflict areas and compensation payments for damage caused by large carnivores and boar Promote the activities of the rapid intervention and antipoaching teams (enforcement patrol team) Promote harmonisation of recommendations on conservation measures and hunting/forestry management plans | Demonstrate methods of wildlife damage prevention and control Advise and support operational procedures introduced on how to act in emergency situations Support the activities of the anti-poaching team to reduce poaching of target species and their prey Support Regional Species Action plans, specifically measures on large carnivores and connectivity Advise and support the recommendations on the harmonisation of forest and hunting management plans with conservation measures Facilitation of and participation in meetings, workshops and training events under the project | A4-8 C1-C5 D1-D5, D8 |
| County-level | Improving the quality | Support | Advise and support | A4-8 |





| Egreetry | of sustainable forest | recommendations on | recommendations | 04.65 |
|-------------------------------------|--|--|--|--------|
| Forestry | | the harmonisation of | on the | C1-C5 |
| Departments (HD, | management in line | | harmonisation of | D1-D5, |
| TM, AR, AB, BH, CS, CJ counties) | with current ecological principles, landscape, | forest and hunting management plans with | forest and hunting | D8 |
| C3, C3 Counties) | environmental and | conservation measures | management plans | |
| | | | with conservation | |
| | pan-European criteria | Promote the activities | | |
| | Management of | of the anti-poaching | measures | |
| | hunting areas | and rapid intervention | Supporting the | |
| | Coordination of | teams | development of | |
| | district-level forestry | Provide data on the | Regional Species | |
| | departments | assessment of large | action plans, | |
| | | carnivores and prey | including measures | |
| | | species from hunting | for carnivore | |
| | | areas that overlay the | conservation and | |
| | | project area | habitat connectivity | |
| | | Collaborate over project | Reducing human- | |
| | | monitoring and data | wildlife conflict | |
| | | collection | through the activities | |
| | | Concetion | of the rapid | |
| | | | intervention team | |
| | | | and best practices | |
| | | | for conflict | |
| | | | prevention | |
| | | | Introducing | |
| | | | operational | |
| | | | procedures for | |
| | | | emergency | |
| | | | situations | |
| | | | | |
| | | | Reducing poaching of target species and | |
| | | | • | |
| | | | their prey through the activities of the | |
| | | | | |
| | | | anti-poaching team | |
| | | | Facilitation of and | |
| | | | participation in | |
| | | | meetings, workshops | |
| | | | and training events | |
| | | | under the project | |
| | | | Act as part of the | |





| CONNECT CARPATH | IANS MITTER | | regional consultative group on action plans for target species | |
|--|--|---|---|-------------------------------|
| District-level Forestry Departments (within HD, TM, AR, AB, BH, CS, CJ counties) | Ensure the integrity of sustainable forest management Manage hunting and fishing areas under district jurisdiction | Support recommendations on the harmonisation of forest and hunting management plans with conservation measures Promote and support the activities of the rapid intervention and anti-poaching teams Hold data on the assessment of large carnivore and prey species from hunting areas Collaborate over project monitoring and data collection Provide information on high-risk areas for conflicts with large carnivores in the project area | Recommendations on the harmonisation of project components Supporting the development of Regional Species Action Plans, including measures for carnivore conservation and habitat connectivity Safeguarding property and reducing damage caused by large carnivores by demonstrating methods of prevention Reducing poaching of target species and their prey through the activities of the anti-poaching team Facilitation of and participation in meetings, workshops and training events under the project | A4-8 C1-C5 D1-D5, D8 |
| Hunting Managers | Manage hunting and fishing areas according to administration contracts | Assist with data for the assessment of large carnivore and prey species | Make recommendations regarding the harmonisation of | A4-8 C1-C3, C5, |





| CONNECT CARPATH | IANS NATURA 2000 | | | 1 |
|---|---|---|--|-------------|
| | | Support the harmonisation of conservation measures with hunting management Collaborate over project monitoring and data collection Provide information on high-risk areas for conflicts with large carnivores in the project area Promote and support the activities of the rapid intervention and anti-poaching teams | conservation and hunting management plans Support the development of Regional Action Plans Safeguarding property and reducing damage caused by large carnivores by demonstrating methods of prevention Reducing poaching of target species and their prey through the activities of the anti-poaching team Reducing human-wildlife conflict through the activities of the rapid intervention team and best practices for conflict prevention Facilitation of and participation in meetings, workshops and training events under the project | |
| Administrators/ custodians of Natura 2000 sites | Administer protected areas as per contracts/ custodianship agreements | Assist with the provision of data on target and prey species Integrate and harmonise measures for | Make recommendations on the harmonisation of target species conservation | A C D |





| CONNECT CARPATH | IANS | * • • | NATURA 2000 | | | |
|--|------|-------|-------------|---|---|------------------------|
| | | | | large carnivore and landscape scale conservation with management plans Promote and support the activities of the antipoaching and rapid intervention teams Provide information on high-risk areas for conflicts with large carnivores in the project area Collaborate over project monitoring and data collection | measures and habitat connectivity Conduct studies on target species Support the development of Regional Action Plans Facilitation of and participation in meetings, workshops and training events under the project | |
| Prefecture level administrators (counties of HD, TM, AR, AB, BH, CS, CJ) | | | | Promote and support the actions carried out within the project among local actors Support local procedures for intervention in emergencies caused by wild animals Promote the activities of the anti-poaching team | Safeguarding property and reducing damage caused by large carnivores by demonstrating methods of prevention Reducing poaching of target species and their prey through the activities of the anti-poaching team Reducing human-wildlife conflict through the activities of the rapid intervention team Introducing operational procedures for emergency | A4-8 C1-C3 D1-D3 |





| CONNECT CARPATH | IANS SATURANO | | -11 -11 - 11 | |
|---|--|---|--|------------------------|
| | | | situations | |
| Local Councils, City Halls | Compliance with applicable legislation on protection of natural areas | Development of partnerships with protected area managers/ environmental authorities responsible for management measures Promote and support the activities of the antipoaching and rapid intervention teams Involvement in procedures for compensation payments for damaged caused by protected species | Safeguarding property and reducing damage caused by large carnivores by demonstrating methods of prevention Reducing poaching of target species and their prey through the activities of the anti-poaching team Reducing human-wildlife conflict through the activities of the rapid intervention team | A4-8 C1-C3 D1-D3 |
| | | Active in decision- making on environmental issues and participation in consultations on management plan measures and actions | | |
| County-level Departments of Agriculture | County-level implementation of policies and strategies introduced by the Ministry of Agriculture | Promotion of measures for the functionality of micro-corridors Representation in discussions with commissions responsible for compensation for wild animal damage | Advice on measures for 8 micro-corridors Reduction of human-wildlife conflict through the activities of the rapid intervention team Introduce operational procedures about how to act in emergency | A8-10 B C6 D6 |





| CONNECT CARPATH | IANS NATURA HI | | <u></u> | |
|--|---|--|--|----------------------|
| | | | situations Safeguarding property and reducing damage | |
| | | | caused by large carnivores by demonstrating methods of prevention Facilitation of and participation in meetings, workshops and training events | |
| | | | under the project | |
| County-level Departments of Sanitary, Veterinary and Food Safety | Implementation of laws in defence of animal health and welfare and plant and environmental protection | Advise on best practice methodology for veterinary aspects of project activities and conflict mitigation Provision of expertise/trained staff for assisting veterinary interventions, e.g. tranquilisation of animals during HWC events | Safeguarding property and reducing damage caused by large carnivores by demonstrating methods of prevention Reduction of human-wildlife conflict through the activities of the rapid intervention team Introducing operational procedures for emergency situations | A5-6 C2-3 D1-2 |
| Police Inspectorate Weapons, Explosives and Dangerous Substances | Inspection, control and annual authorisation of legal owners (individuals and businesses) of weapons, | Collaboration on anti- poaching activities (enforcement patrol team) | Reducing poaching of project target and prey species through the activities of the anti-poaching team | C3 D3 |





| Service | ammunitions, explosives and toxic | | | |
|---|--|---|---|--------------------------------|
| | substances Private s | sector and other groups | | |
| Land owners and users | Management of land | Implementation of human-wildlife conflict prevention methods and promotion of best practice Support and promote overall project activities Play an active role in decision-making on environmental issues in the project area, and participation in consultations about management planning and the measures contained within | Reduce damage caused by wild animals by demonstrating prevention methods, best practice and making recommendations Facilitate and participate in meetings and training events on how to grant compensation and how to use human-wildlife conflict prevention methods Provide support in the event of attacks by wild animals Reduce human-wildlife conflict through the activities of the rapid intervention team | A5-6 B C1-C3, C6-7 D |
| Rural communities in and around protected areas | No specific remit in the context of the project unless involved more directly as other listed stakeholders, yet their understanding and support for project activities is key to | Engagement in multiple project activities and action and support critical for objectives to be realised | Create awareness on how to reduce damage caused by wild animals through demonstrating best practice prevention methods and making recommendations Facilitating and | A5 B C1-C3, C6-7 D |





| CONNECT CARPATH | success | | attending multiple community-level events and discussions | |
|----------------------------------|--|--|--|----------------|
| Students and teachers | No specific remit in the context of the project unless involved more directly as other listed stakeholders, yet important stakeholders to engage as message bearers | Engagement in project activities and actions related to education and dissemination. Support beneficial for objectives to be realised | Create awareness on the importance of biodiversity and the project's focal species | E |
| Private companies and businesses | No specific remit in the context of the project unless involved more directly as other listed stakeholders, yet important stakeholders to engage as business owners in tourism, forestry, trade, mining and other sectors, not exclusively operating within the project area or boundary | Play an active part in decision-making on environmental issues in the area, and participate in consultations on management plans as relevant | Provide information on project activities and include in relevant meetings and dialogues about project objectives and developments | C1-C3 D1-D3 |
| Mass media | No specific remit in the context of the project yet important to engage to meet project's visibility goals and to support in the promotion of positive messages about project activities to a wide | Popularisation of key project activities, milestones and successes | Submission of project updates, highlights and key messages to various media outlets | All |





| | range of stakeholders | | | |
|--|---|--|---|-----|
| EU LIFE / European Commission | Project donor and advisor. Financial and technical support through reporting, monitoring and supervision procedures | Regular communications and requests for project information from project desk officers in the UK and Romania Periodic site monitoring visits during the project, and recommendations and feedback produced as a result Enforcer of EC standard reporting, financial and administrative regulations | Submission of project reports, supplementary annexes and additional information as per official schedule, including ad hoc requests Issuing of invitations to project led events as necessary Following EC project visibility plan and requirements regarding external communications and project publicity | All |
| Other environmental NGOs (local/regional) | Interest in the promotion and conservation of the natural and cultural values of the area | Promote and disseminate project results Play an active part in decision-making on environmental issues in the area, and participate in consultations on management plans as relevant | Provide information on project activities and include in relevant meetings and dialogues about project objectives and developments | All |





1.2 Stakeholder's classification

1. Classification according to a field of activity and competences

| Nature protection / Environment | Forestry | |
|--|---|--|
| Zarand NGO Fauna & Flora International Ministry of Environment National Environmental Protection Agency County-level Environmental Protection Agencies National Environmental Guards County Commissioners for Environmental Guards National Agency for Protected Areas Romanian Academy Administrators/custodians of Natura 2000 sites Other environmental NGOs (local/regional) | National Forest Administration – ROMSILVA Ministry of Forest and Water National Institute "Marin Drăcea" for Forestry Research and Development Forest Guards County-level Forestry Departments District-level Forestry Departments | |
| Administration | Anti-poaching | |
| Ministry of Regional Development and Public Administration Prefecture level administrators Local Councils, City Halls | Gendarmerie Police Inspectorate, Weapons, Explosives and Dangerous Substances Service County-level Departments of Sanitary, Veterinary and Food Safety | |
| Transport | Hunting | |
| Ministry of Transport National Railway Company "CFR" Romanian National Company for Motorways and National Roads Land use | The General Association of Hunters and Anglers in Romania Hunting Managers | |
| Ministry of Agriculture and Rural Developr | nent | |
| Iviniistry of Agriculture and Kurai Developt | lielit | |

- Agency for Agricultural Payments and Interventions (AAPI)
- National Agency for Land Improvement
- Farmers
- Land owners and users
- County-level Departments of Agriculture
- National Agency for Cadastre and Land Registration (NACLR)
- National Tourism Authority





- National Agency for Mineral Resources
- National Administration for Romanian Waters

Others

- Broader public
- Rural communities in and around protected areas
- Students and teachers
- Private companies and businesses
- Mass media

2. Classification according to the area of competences and level of operation

| Name | National | Regional | Local |
|--|----------|----------|-------|
| Project partners | | | |
| Fauna & Flora International | Х | Х | Х |
| General Inspectorate of Romanian Gendarmerie | Х | Х | Х |
| Zarand Association | Х | Х | Х |
| Ministry of Environment | Х | | |
| Forestry | | | |
| Ministry of Forest and Water | Х | | |
| National Institute "Marin Drăcea" for Forestry | Х | | |
| Research and Development | | | |
| National Forest Administration – ROMSILVA | X | | |
| Forest Guards | | X | Χ |
| County-level Forestry Departments | | X | Χ |
| District-level Forestry Departments | | | Χ |
| Transport Institutions | | | |
| Ministry of Transport | X | | |
| National Railway Company "CFR" | X | X | Χ |
| Romanian National Company for Motorways and | Х | Х | Х |
| National Roads | | | |
| Nature protection / Environment | | | |
| National Environmental Protection Agency | X | X | |
| County-level Environmental Protection Agencies | | X | Х |
| National Environmental Guards | X | X | |
| County Commissioners for Environmental Guards | | X | Х |
| National Agency for Protected Areas | X | | |
| Romanian Academy | X | | |
| Administrators/custodians of Natura 2000 sites | | X | X |
| Administration (*Departments: Spatial | | | |
| planning/Agriculture/other land use) | | | |
| Ministry of Regional Development and Public | X | | |
| Administration | | | |
| Ministry of Agriculture and Rural Development | X | | |





| COMMENT COMMENT | | | |
|--|---|---|---|
| National Agency for Land Improvement | Х | | |
| National Agency for Cadastre and Land Registration | Х | | |
| (NACLR) | | | |
| National Tourism Authority | Х | | |
| National Agency for Mineral Resources | Х | | |
| National Administration for Romanian Waters | Х | | |
| Prefecture level administrators | | | Х |
| Local Councils, City Halls | | | Х |
| Farmers | | | Х |
| Land owners and users | | | Х |
| County-level Departments of Agriculture | | | Х |
| Anti-poaching | | | |
| Gendarmerie | | X | Х |
| Police Inspectorate, Weapons, Explosives and | | Х | Х |
| Dangerous Substances Service | | | |
| County-level Departments of Sanitary, Veterinary and | | X | Х |
| Food Safety | | | |
| Hunting | | | |
| The General Association of Hunters and Anglers in | X | Х | |
| Romania | | | |
| Hunting Managers | | | Х |
| Others | | | |
| Mass media | X | Х | Х |
| Inhabitants | | | Х |
| Private companies and businesses | | | Х |





Annex 1: Images of selected stakeholder meetings during the project to date



Image 1: Project Initiation Meeting – 08.04.2014



Image 2: Meeting of the Natura 2000 Group – 26.03.2015



Image 3: Stakeholders meeting in Arad County – 23.06.2015



Image 4: Stakeholders meeting in Timis County – 13.07.2015



Image 5: Training seminar on landscape scale conservation – 16.09.2015







Image 6: Regional Species Action Plan technical working group meeting – 18.05.2015



Image 7: Stakeholders meeting in Caras-Severin County – 04.12.2015



Image 8: Stakeholders meeting in Bihor County – 08.12.2015



Image 9: Stakeholders meeting in Alba County – 13.07.2016



Image 10: Stakeholders meeting in Cluj County – 26.10.2016



Image 11: Meeting with farmers – 13.11.2016